**Water Level Recorder Data**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Site Name** | **NWFID** | **Old Site #** | **Record Start**  **mm/dd HH:MM** | **Record End**  **mm/dd HH:MM** | **Battery** | **Measured Level** | **Recorder Level** | **Level Adjust Amount** | **Time Adjust Amount** | **Desc. Replace (Y/N)** |
| Otter Camp Floridan | 000965 | S824 |  |  |  |  |  |  |  |  |
| Otter Camp Inter. Sand | 000966 | S823 |  |  |  |  |  |  |  |  |
| Otter Camp Inter Limestone | 000967 | S822 |  |  |  |  |  |  |  |  |
| Otter Camp Surficial | 000968 | S821 |  |  |  |  |  |  |  |  |
| NWFWMD – Bike Trail | 001204 | S795 |  |  |  |  |  |  |  |  |
| Bradford Brook Deep | 002137 | S793 |  |  |  |  |  |  |  |  |
| Bradford Brook Shallow | 002138 | S794 |  |  |  |  |  |  |  |  |
| Tom Brown Test | 002415 | S791 |  |  |  |  |  |  |  |  |
| NWFWMD – Nitrate #1 | 007492 | S799 |  |  |  |  |  |  |  |  |
| NWFWMD – Nitrate #2 | 007493 | S790 |  |  |  |  |  |  |  |  |
| NWFWMD-Nitrate #4 | 007495 | S782 |  |  |  |  |  |  |  |  |
| NWFWMD – Nitrate #5 | 007498 | S796 |  |  |  |  |  |  |  |  |
| NWFWMD – Nitrate #6 | 007499 | S797 |  |  |  |  |  |  |  |  |
| Wakulla Conduit Well | 008877 | S798 |  |  |  |  |  |  |  |  |
| FGS – Sullivan Sink #1 | 012459 | S800 |  |  |  |  |  |  |  |  |
| NWFWMD GW-2F-LZ | 012682 | S802 |  |  |  |  |  |  |  |  |
| NWFWMD GW-3F Deep | 012683 | S807 |  |  |  |  |  |  |  |  |
| NWFWMD GW-4F Shallow | 012684 | S813 |  |  |  |  |  |  |  |  |
| NWFWMD GW-5F (LCVFD) | 012685 | S814 |  |  |  |  |  |  |  |  |
| NWFWMD GW-6F (MICC G) | 012686 | S816 |  |  |  |  |  |  |  |  |
| NWFWMD GW-7F (CR-59) | 012687 | S818 |  |  |  |  |  |  |  |  |
| NWFWMD GW-5S (LCVFD) | 012688 | S815 |  |  |  |  |  |  |  |  |
| NWFWMD GW-7S(CR-59) | 012689 | S819 |  |  |  |  |  |  |  |  |
| NWFWMD GW-4F Deep | 012690 | S812 |  |  |  |  |  |  |  |  |
| NWFWMD GW-12F (RMS) | 012691 | S820 |  |  |  |  |  |  |  |  |
| NWFWMD GW-2S (Ft Brad) | 012709 | S805 |  |  |  |  |  |  |  |  |
| NWFWMD GW-6S (MICC G) | 012710 | S817 |  |  |  |  |  |  |  |  |
| Otter Camp Floridan-LZ | 012723 | S825 |  |  |  |  |  |  |  |  |
| NWFWMD GW-2F-UZ | 012724 | S826 |  |  |  |  |  |  |  |  |
| NWFWMD GW-3F Shallow | 012725 | S809 |  |  |  |  |  |  |  |  |
| NWFWMD GW-3S | 012726 | S811 |  |  |  |  |  |  |  |  |
| St. Marks Nat Wildlife Refuge-68m | 012796 |  |  |  |  |  |  |  |  |  |
| St. Marks Nat Wildlife Refuge-77m | 012949 |  |  |  |  |  |  |  |  |  |

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**Specific Conductance**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Site Name** | **NWFID** | Depth | **Date**  **mm/dd** | **Time (UTC)**  **HH:MM** | **Installed Conducitivity Sensor Reading** | **Verification Reading**  **(uS/cm** ) | **YSI or Solinst SN** | **Date calibrated** | **Pass/ Fail**  **(within 10% calibrated instrument)** | **Sensor recalibrated**  **(Y/N)** |
| St. Marks Nat Wildlife Refuge-68m | 012796 | 68m |  |  |  |  |  |  |  |  |
| St. Marks Nat Wildlife Refuge-77m | 012949 | 77m |  |  |  |  |  |  |  |  |

**Temperature Data**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Site Name** | **NWFID** | Depth | **Date**  **mm/dd** | **Time (UTC)**  **HH:MM** | **Installed Temperaure Sensor Reading** | **Verification Reading**  **(C)** | **YSI or Solinst SN** | **Date calibrated** | **Pass/ Fail**  **(+/- 2 C)** | **Sensor recalibrated**  **(Y/N)** |
| St. Marks Nat Wildlife Refuge | 012796 | 68m |  |  |  |  |  |  |  |  |
| St. Marks Nat Wildlife Refuge-77m | 012949 | 77m |  |  |  |  |  |  |  |  |

**Groundwater Measurement Data**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Site Name** | **NWFID** | **Old Site #** | **Date**  **mm/dd** | **Time (UTC)**  **HH:MM** | **MP Elevation(ft)** | **MP location** | **Method\*** | **WL from MP** | **Water Level Elevation (ft)** |
| Otter Camp FL (AAA0531) | 000965 | S824 |  |  | 109.73 | TO 4” PVC casing |  |  |  |
| OC Inter. Sand (AAA0533) | 000966 | S823 |  |  | 108.51 | TO 4” PVC casing |  |  |  |
| OC Inter Limestone (AAA0532) | 000967 | S822 |  |  | 109.39 | TO 4” PVC casing |  |  |  |
| OC Surficial (AAA0530) | 000968 | S821 |  |  | 108.74 | TO 4” PVC casing |  |  |  |
| NWFWMD – Bike Trail | 001204 | S795 |  |  | 37.86 | TO 4” PVC casing |  |  |  |
| Bradford Brook Deep | 002137 | S793 |  |  | 47.11 | TO 4” PVC casing |  |  |  |
| Bradford Brook Shallow | 002138 | S794 |  |  | 47.43 | TO 4” PVC casing |  |  |  |
| Tom Brown Test | 002415 | S791 |  |  | 135.65 | TO 4” steel casing |  |  |  |
| NWFWMD – Nitrate #1 | 007492 | S799 |  |  | 18.85 | TO 4” PVC casing |  |  |  |
| NWFWMD – Nitrate #2 | 007493 | S790 |  |  | 18.58 | TO 4” PVC casing |  |  |  |
| NWFWMD – Nitrate #3 | 007494 | AAB2439 |  |  | 14.43 | TO 4” PVC casing |  |  |  |
| NWFWMD- Nitrate #4 | 007495 | S782 |  |  | 14.80 | TO well |  |  |  |
| NWFWMD – Nitrate #5 | 007498 | S796 |  |  | 30.85 | TO 4” PVC casing |  |  |  |
| NWFWMD – Nitrate #6 | 007499 | S797 |  |  | 29.66 | TO 4” PVC casing |  |  |  |
| Wakulla Conduit Well | 008877 | S798 |  |  | 24.68 | TO 8” protective casing |  |  |  |
| FGS – Sullivan Sink #1 | 012459 | S800 |  |  | 26.58 | TO 2” PVC casing |  |  |  |
| NWFWMD GW-2F-LZ | 012682 | S802 |  |  | 169.87 | TO 1” PVC casing |  |  |  |
| NWFWMD GW-3F Deep | 012683 | S807 |  |  | 106.44 | TO 4” PVC casing |  |  |  |
| NWFWMD GW-4F Shallow | 012684 | S813 |  |  | 60.78 | TO 2” PVC casing |  |  |  |
| NWFWMD GW-5F (LCVFD) | 012685 | S814 |  |  | 160.35 | TO 4” PVC casing |  |  |  |
| NWFWMD GW-6F (MICC G) | 012686 | S816 |  |  | 166.91 | TO 4” PVC casing |  |  |  |
| NWFWMD GW-7F (CR-59) | 012687 | S818 |  |  | 115.65 | TO 4” PVC casing |  |  |  |
| NWFWMD GW-5S (LCVFD) | 012688 | S815 |  |  | 160.56 | TO 4” PVC casing |  |  |  |
| NWFWMD GW-7S(CR-59) | 012689 | S819 |  |  | 113.40 | TO 2” PVC casing |  |  |  |
| NWFWMD GW-4F Deep | 012690 | S812 |  |  | 60.82 | TO 2” PVC casing |  |  |  |
| NWFWMD GW-12F (RMS) | 012691 | S820 |  |  | 22.46 | TO 4” PVC casing |  |  |  |
| NWFWMD GW-2S (Ft Brad) | 012709 | S805 |  |  | 169.61 | TO 4” PVC casing |  |  |  |
| NWFWMD GW-6S (MICC G) | 012710 | S817 |  |  | 166.71 | TO 4” PVC casing |  |  |  |
| Otter Camp FL-LZ (AAP3914) | 012723 | S825 |  |  | 110.03 | TO 4” PVC casing |  |  |  |
| NWFWMD GW-2F-UZ | 012724 | S826 |  |  | 169.80 | TO 4” PVC casing |  |  |  |
| NWFWMD GW-3F Shallow | 012725 | S809 |  |  | 106.65 | TO 4” PVC casing |  |  |  |
| NWFWMD GW-3S | 012726 | S811 |  |  | 106.94 | TO 4” PVC casing |  |  |  |
| St. Marks Nat Wildlife Refuge-68m | 012796 |  |  |  | 25.98 | TO 12” steel casing |  |  |  |
| St. Marks Nat Wildlife Refuge-77m | 012949 |  |  |  | 25.98 | TO 12” steel casing |  |  |  |

\*Method: measurement type (E-tape, steel tape, or P-tube)

**Comments**

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