Names\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Acidity**

|  |  |  |
| --- | --- | --- |
| **Site ID** | **River Mile (miles)**  **(x)** | **Acidity**  **(mg/l)**  **(y)** |
| **HF137** |  |  |
| **HF190** |  |  |
| **HF095** |  |  |
| **HF090** |  |  |
| **HF060** |  |  |
| **HF039** |  |  |

Names\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Alkalinity**

|  |  |  |
| --- | --- | --- |
| **Site ID** | **River Mile (miles)**  **(x)** | **Alkalinity**  **(mg/l)**  **(y)** |
| **HF137** |  |  |
| **HF190** |  |  |
| **HF095** |  |  |
| **HF090** |  |  |
| **HF060** |  |  |
| **HF039** |  |  |

Names\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**pH**

|  |  |  |
| --- | --- | --- |
| **Site ID** | **River Mile (miles)**  **(x)** | **pH**  **(y)** |
| **HF137** |  |  |
| **HF190** |  |  |
| **HF095** |  |  |
| **HF090** |  |  |
| **HF060** |  |  |
| **HF039** |  |  |

Names\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Specific Conductivity**

|  |  |  |
| --- | --- | --- |
| **Site ID** | **River Mile (miles)**  **(x)** | **Specific Conductivity**  **(µs/cm)**  **(y)** |
| **HF137** |  |  |
| **HF190** |  |  |
| **HF095** |  |  |
| **HF090** |  |  |
| **HF060** |  |  |
| **HF039** |  |  |

Names\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Total Dissolved Solids**

|  |  |  |
| --- | --- | --- |
| **Site ID** | **River Mile (miles)**  **(x)** | **TDS**  **(mg/l)**  **(y)** |
| **HF137** |  |  |
| **HF190** |  |  |
| **HF095** |  |  |
| **HF090** |  |  |
| **HF060** |  |  |
| **HF039** |  |  |

Names\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Total Aluminum**

|  |  |  |
| --- | --- | --- |
| **Site ID** | **River Mile (miles)**  **(x)** | **Total Aluminum**  **(mg/l)**  **(y)** |
| **HF137** |  |  |
| **HF190** |  |  |
| **HF095** |  |  |
| **HF090** |  |  |
| **HF060** |  |  |
| **HF039** |  |  |

Names\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Total Iron**

|  |  |  |
| --- | --- | --- |
| **Site ID** | **River Mile (miles)**  **(x)** | **Total Iron**  **(mg/l)** |
| **HF137** |  |  |
| **HF190** |  |  |
| **HF095** |  |  |
| **HF090** |  |  |
| **HF060** |  |  |
| **HF039** |  |  |

Names\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Total Manganese**

|  |  |  |
| --- | --- | --- |
| **Site ID** | **River Mile (miles)**  **(x)** | **Total Manganese**  **(mg/l)**  **(y)** |
| **HF137** |  |  |
| **HF190** |  |  |
| **HF095** |  |  |
| **HF090** |  |  |
| **HF060** |  |  |
| **HF039** |  |  |

Names\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Total Calcium**

|  |  |  |
| --- | --- | --- |
| **Site ID** | **River Mile (miles)**  **(x)** | **Total Calcium**  **(mg/l)**  **(y)** |
| **HF137** |  |  |
| **HF190** |  |  |
| **HF095** |  |  |
| **HF090** |  |  |
| **HF060** |  |  |
| **HF039** |  |  |

Names\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Total Sodium**

|  |  |  |
| --- | --- | --- |
| **Site ID** | **River Mile (miles)**  **(x)** | **Total Sodium**  **(mg/l)**  **(y)** |
| **HF137** |  |  |
| **HF190** |  |  |
| **HF095** |  |  |
| **HF090** |  |  |
| **HF060** |  |  |
| **HF039** |  |  |