



U24_002_9792802.hobo

#	Time, GMT-04:00	High Range, $\mu\text{S/cm}$	Temp, $^{\circ}\text{F}$	Specific Conductance, $\mu\text{S/cm}$	Salinity, ppt
1	07/02/12 03:00:00 PM	0.0	75.11	0.0	0.0123
2	07/02/12 03:15:00 PM	0.0	77.85	0.0	0.0123
3	07/02/12 03:30:00 PM	0.0	82.20	0.0	0.0123
4	07/02/12 03:45:00 PM	41,341.1	66.90	46,718.1	30.3412
5	07/02/12 04:00:00 PM	40,875.2	66.29	46,531.5	30.2058
6	07/02/12 04:15:00 PM	40,996.6	66.69	46,449.6	30.1463
7	07/02/12 04:30:00 PM	40,909.8	66.38	46,521.2	30.1983
8	07/02/12 04:45:00 PM	40,840.7	66.56	46,343.5	30.0694
9	07/02/12 05:00:00 PM	40,611.7	65.68	46,573.6	30.2363
10	07/02/12 05:15:00 PM	40,515.1	65.71	46,443.3	30.1418

Expand All Collapse All

Details

- Series: High Range, $\mu\text{S/cm}$
- Series: Temp, $^{\circ}\text{F}$
- Series: Specific Conductance, $\mu\text{S/cm}$
- Series: Salinity, ppt
- Devices
- Deployment Info
- Series Statistics
- Conductivity Compensation Parameters
 - Compensation method: Non-linear, Sea Water Compensation
 - Conductance Calibration Parameters
 - Calibration points: Start point and End point
 - Start cal cond = 41500.00 $\mu\text{S/cm}$
 - Start cal temp = 19.25 $^{\circ}\text{C}$
 - Start cal time = 07/02/12 03:45:00 PM GMT-04:00
 - End cal cond = 42200.00 $\mu\text{S/cm}$
 - End cal temp = 19.00 $^{\circ}\text{C}$
 - End cal time = 07/11/12 03:15:00 PM GMT-04:00
 - Reporting data for entire series

Processed U24-002 Data

