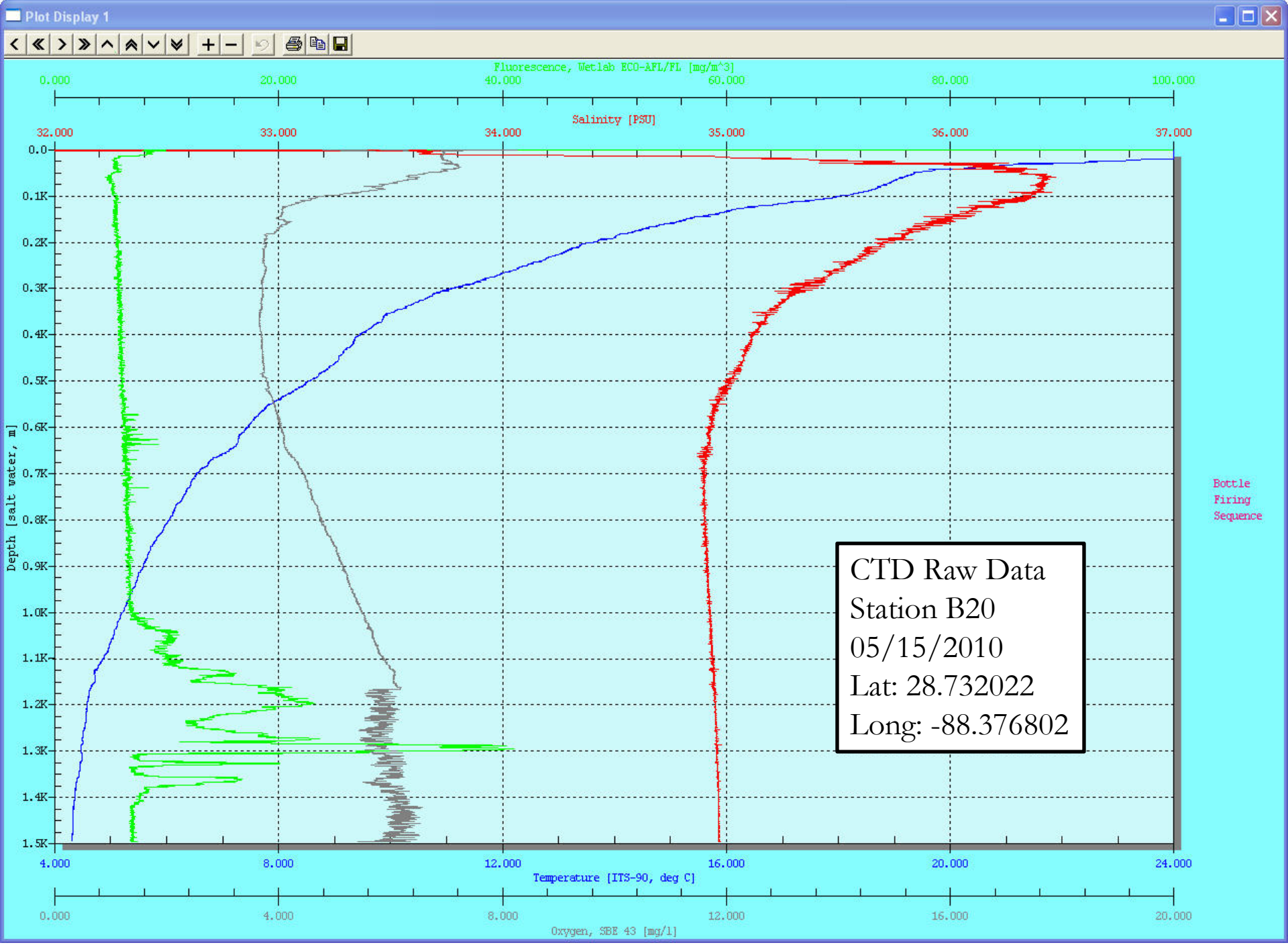
Raw CTD Time Series data

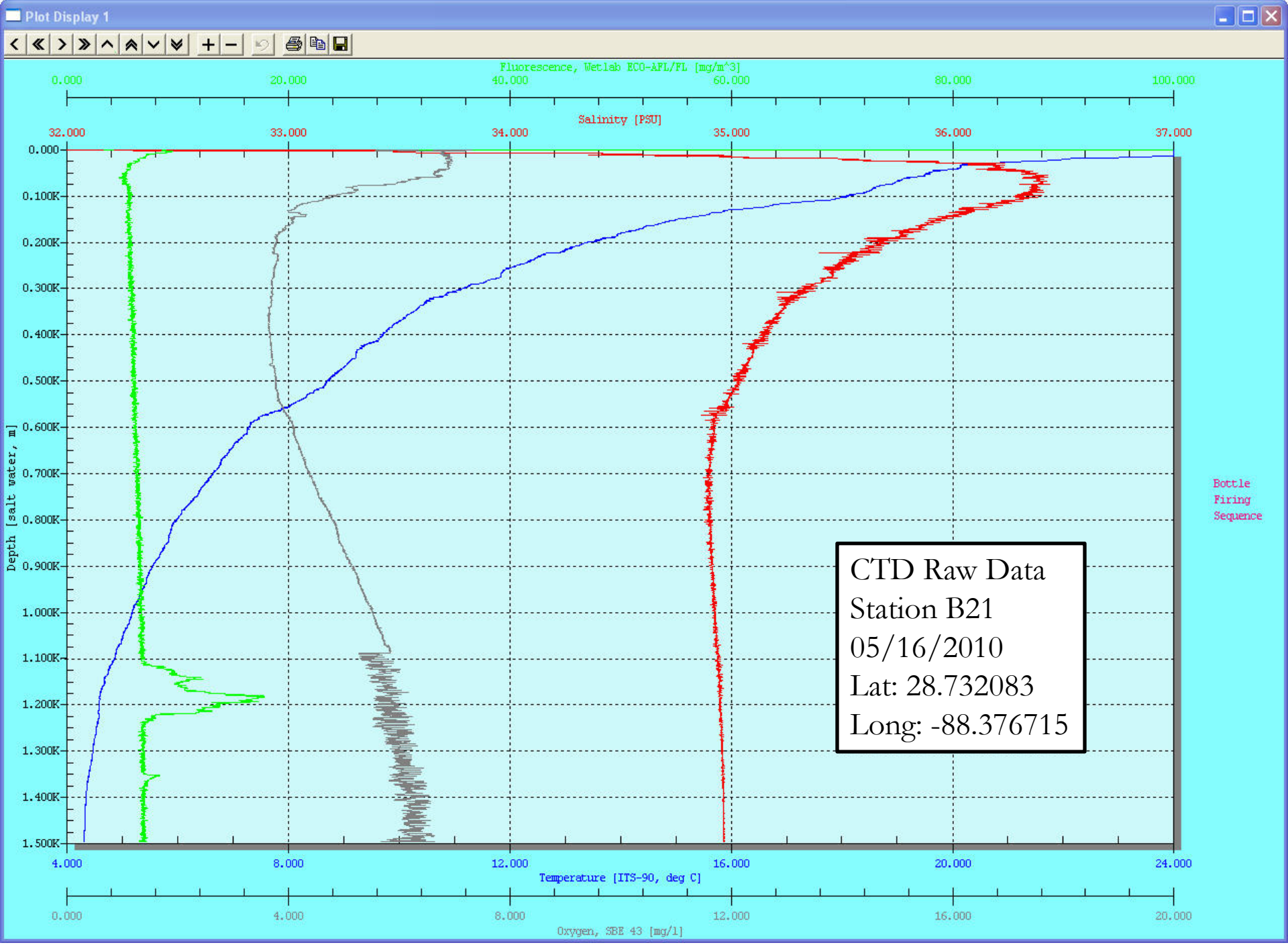
Mississippi Canyon 252

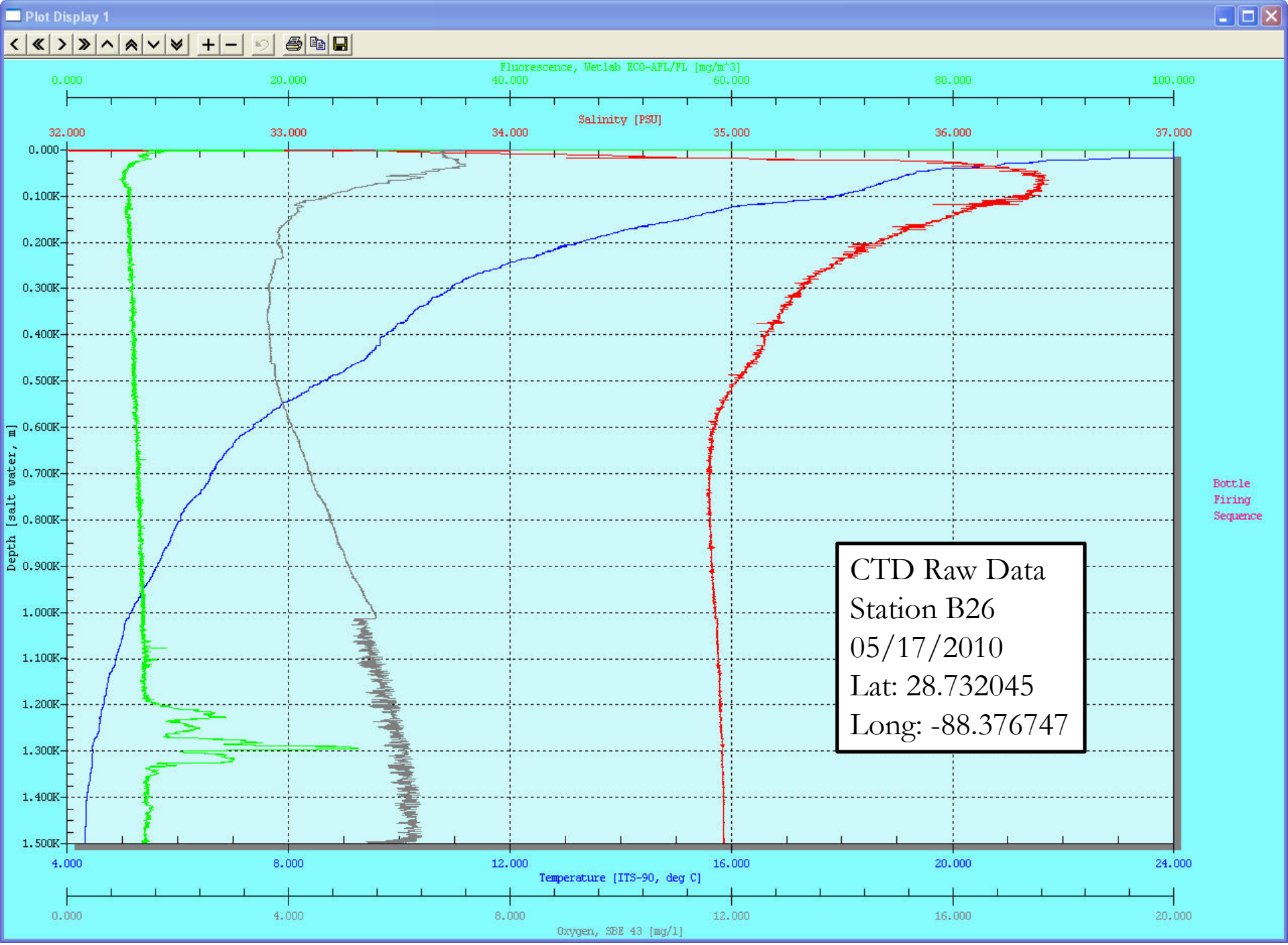
R/V Brooks-McCall

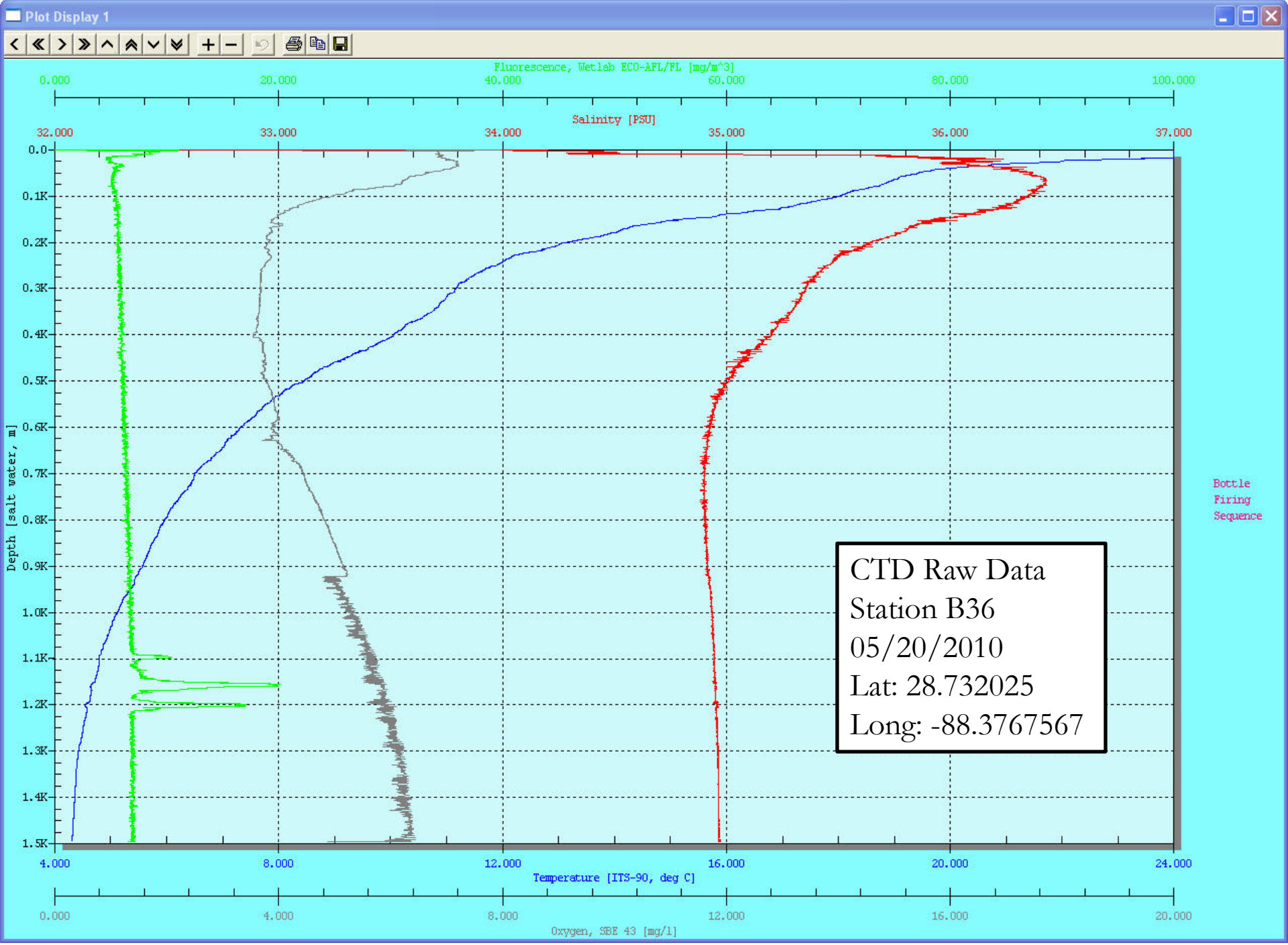
05/15/10 – 05/21/10

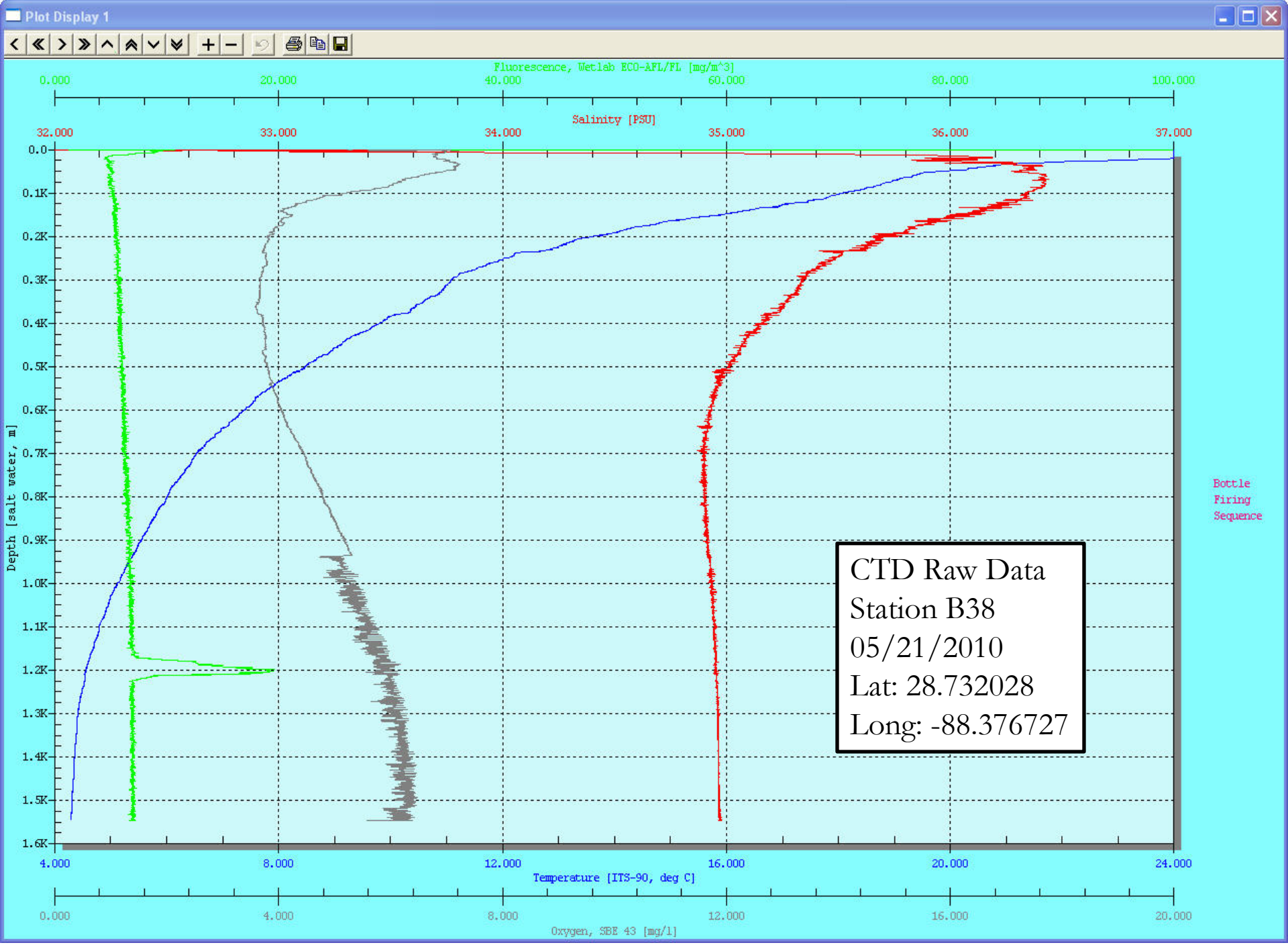
6103262


Plot Display 1
Fluorescence, Wetlab ECO-AFL/FL [mg/m^3]
0.000
20.000
40.000
60.000
80.000
100.000
Salinity [PSU]
32.000
33.000
34.000
35.000
36.000
37.000
Depth [salt water, m]
0.0
0.1K
0.2K
0.3K
0.4K
0.5K
0.6K
0.7K
0.8K
0.9K
1.0K
1.1K
1.2K
1.3K
1.4K
1.5K
Bottle
Firing
Sequence
CTD Raw Data
Station B20
05/15/2010
Lat: 28.732022
Long: -88.376802
4.000
8.000
12.000
16.000
20.000
24.000
Temperature [ITS-90, deg C]
0.000
4.000
8.000
12.000
16.000
20.000
Oxygen, SBE 43 [mg/l]


Plot Display 1
Fluorescence, Wetlab ECO-AFL/FL [mg/m^3]
0.000
20.000
40.000
60.000
80.000
100.000
Salinity [PSU]
32.000
33.000
34.000
35.000
36.000
37.000
Depth [salt water, m]
0.000
0.100K
0.200K
0.300K
0.400K
0.500K
0.600K
0.700K
0.800K
0.900K
1.000K
1.100K
1.200K
1.300K
1.400K
1.500K
Bottle
Firing
Sequence
CTD Raw Data
Station B21
05/16/2010
Lat: 28.732083
Long: -88.376715
4.000
8.000
12.000
16.000
20.000
24.000
Temperature [ITS-90, deg C]
0.000
4.000
8.000
12.000
16.000
20.000
Oxygen, SBE 43 [mg/l]


Plot Display 1
Fluorescence, Wetlab ECO-AFL/FL [mg/m^3]
0.000
20.000
40.000
60.000
80.000
100.000
Salinity [PSU]
32.000
33.000
34.000
35.000
36.000
37.000
Depth [salt water, m]
0.000
0.100K
0.200K
0.300K
0.400K
0.500K
0.600K
0.700K
0.800K
0.900K
1.000K
1.100K
1.200K
1.300K
1.400K
1.500K
Bottle
Firing
Sequence
CTD Raw Data
Station B26
05/17/2010
Lat: 28.732045
Long: -88.376747
4.000
8.000
12.000
16.000
20.000
24.000
Temperature [ITS-90, deg C]
0.000
4.000
8.000
12.000
16.000
20.000
Oxygen, SBE 43 [mg/l]


Plot Display 1
Fluorescence, Wetlab ECO-AFL/FL [mg/m^3]
0.000
20.000
40.000
60.000
80.000
100.000
Salinity [PSU]
32.000
33.000
34.000
35.000
36.000
37.000
Depth [salt water, m]
0.0
0.1K
0.2K
0.3K
0.4K
0.5K
0.6K
0.7K
0.8K
0.9K
1.0K
1.1K
1.2K
1.3K
1.4K
1.5K
Bottle
Firing
Sequence
CTD Raw Data
Station B36
05/20/2010
Lat: 28.732025
Long: -88.3767567
4.000
8.000
12.000
16.000
20.000
24.000
Temperature [ITS-90, deg C]
0.000
4.000
8.000
12.000
16.000
20.000
Oxygen, SBE 43 [mg/l]


Plot Display 1
Fluorescence, Wetlab ECO-AFL/FL [mg/m^3]
0.000
20.000
40.000
60.000
80.000
100.000
Salinity [PSU]
32.000
33.000
34.000
35.000
36.000
37.000
Depth [salt water, m]
0.0
0.1K
0.2K
0.3K
0.4K
0.5K
0.6K
0.7K
0.8K
0.9K
1.0K
1.1K
1.2K
1.3K
1.4K
1.5K
1.6K
Bottle
Firing
Sequence
CTD Raw Data
Station B38
05/21/2010
Lat: 28.732028
Long: -88.376727
4.000
8.000
12.000
16.000
20.000
24.000
Temperature [ITS-90, deg C]
0.000
4.000
8.000
12.000
16.000
20.000
Oxygen, SBE 43 [mg/l]