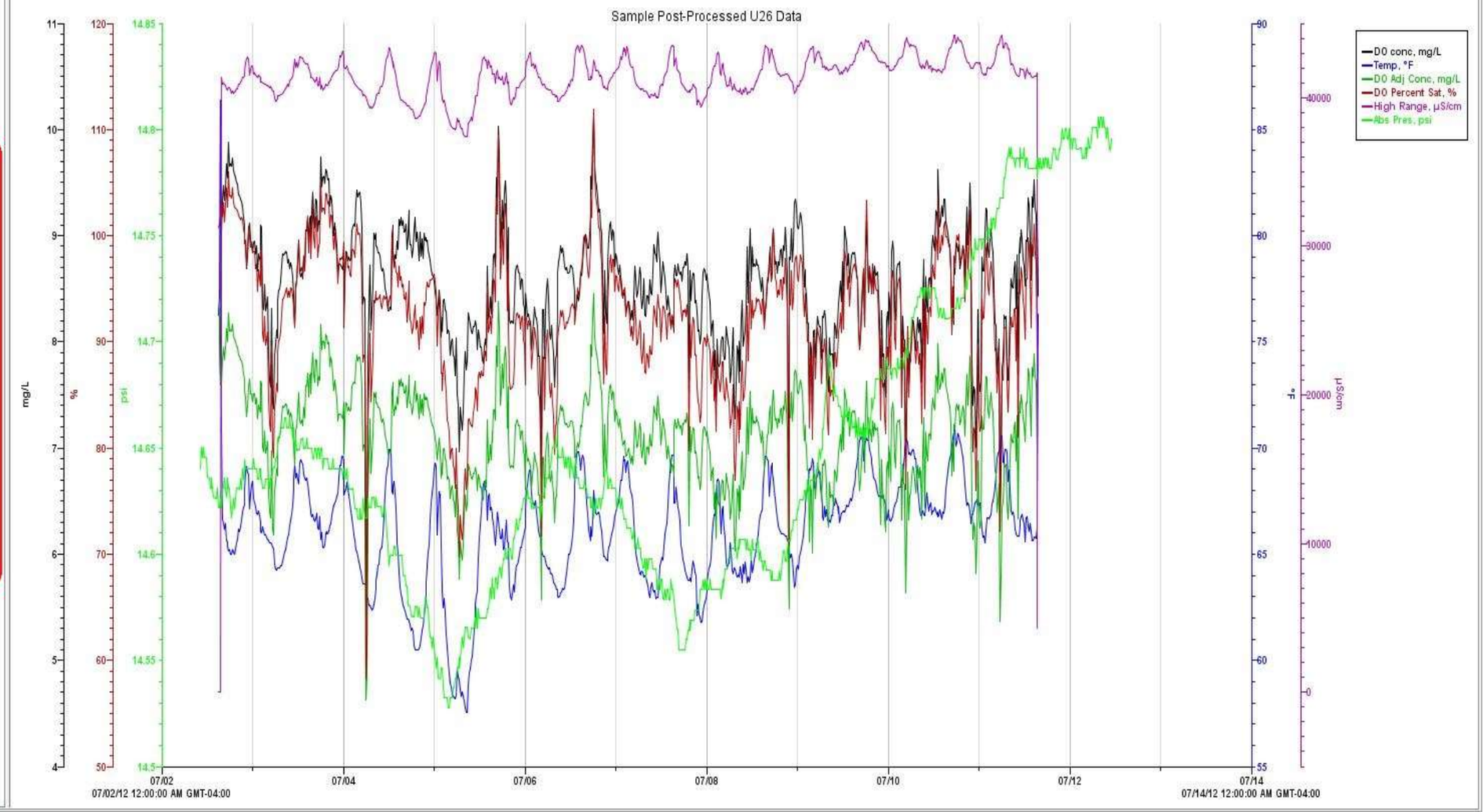
HOBOware Pro

File Device Edit View Tools Window Help

U26_Processed.hproj

#	Time, GMT-04:00	DO conc, mg/L	Temp, °F	DO Adj Conc, mg/L	DO Percent Sat, %	High Range, µS/cm	Abs Pres, psi
123	07/03/12 04:45:00 PM	9.34	66.67	7.84	101.7	41,106.9	14.6498
124	07/03/12 05:00:00 PM	9.32	66.92	7.82	101.9	41,335.2	14.6450
125	07/03/12 05:15:00 PM	9.04	66.24	7.58	98.0	40,811.9	14.6498
126	07/03/12 05:30:00 PM	9.14	66.20	7.67	99.0	40,794.7	14.6498
127	07/03/12 05:45:00 PM	9.11	66.74	7.64	99.4	41,400.0	14.6452
128	07/03/12 06:00:00 PM	9.74	65.70	8.16	104.9	40,583.2	14.6498
129	07/03/12 06:15:00 PM	9.46	66.02	7.93	102.3	40,789.0	14.6498
130	07/03/12 06:30:00 PM	9.55	65.34	8.00	102.6	40,520.8	14.6404
131	07/03/12 06:45:00 PM	9.56	65.30	8.00	102.6	40,577.6	14.6450
132	07/03/12 07:00:00 PM	9.49	65.44	7.94	102.0	40,703.0	14.6450
133	07/03/12 07:15:00 PM	9.62	65.98	8.06	104.0	40,881.0	14.6450

Expand All | Collapse All

Details

- Series: DO conc, mg/L
- Series: Temp, °F
- Series: DO Adj Conc, mg/L
  - Devices
  - Deployment Info
  - Series Statistics
  - Dissolved Oxygen Assistant Parameters
    - Performing Field Calibration
    - Using start cal point
    - Start time: 07/02/12 05:00:00 PM GMT-04:00
    - Start DO conc: 9.68
    - Start temperature (C): 18.70
    - Start salinity (ppt): 30.01
    - Start meter/titration value (mg/L): 8.12
    - Start salinity correction: 0.8363
    - Using end cal point
    - End time: 07/11/12 02:30:00 PM GMT-04:00
    - End DO conc: 9.53
    - End temperature (C): 18.78
    - End salinity (ppt): 30.01
    - End meter/titration value (mg/L): 7.89
    - End salinity correction: 0.8330
    - Adjust for Salinity selected
    - Salinity datafile: C:\Users\hgustafson\Desktop\U24_002_9792802.hobo
    - Overlap mode: Option 1
    - Barometric Pressure selected
    - Pressure datafile: C:\Users\hgustafson\Desktop\U20_889828_baro.hobo
    - Reporting data between selected points only
    - Start: Original data
    - End: Salinity file end
    - User Notes
    - Enter user notes here
- Series: DO Percent Sat, %
- Series: High Range, µS/cm
- Series: Abs Pres, psi