

Conductivity-Sp. ConductivityDate: 3/20/16Initials: KAF

Instrument Serial #	Set Point	Current (Pre)	Pending (Post)
VET-1851 A1610030	10,000 uS/cm	9760.30 uS/cm	9999.8 uS/cm

QC Score: ✓

Notes: _____

Depth:Date: 3/21/16Initials: KAFStation: YKTVZBarometric Pressure: 761 mmHgPressure Offset: 0.014 (From CBNEERS Table)

Instrument Serial #	Set Point	Current (Pre)	Pending (Post)
VET1851 A1610030	0	0.017	0.01

QC Score: ✓

Notes: _____

Turbidity NTU 2 or 3 point:Date: 4/4/16Initials: KAF

Instrument Serial #	Set Point	Current (Pre)	Pending (Post)
VET-1851 16A10030	0 (DI water)	-0.02 FNU	-0.01 FNU
	124 NTU 124 / FNU	123.9 FNU	124 FNU
	1000 NTU		

QC Score: ✓

Notes: ~~* To~~ Calibrated for Turbidity in NTU's, but
 Cal Sheet says FNU under current + post. Called
 CBNERRS about it, theres is the same way. As
 long as I selected 'Turbidity NTU' to calibrate @
 beginning (which I did) I should be okay.

Dissolved Oxygen 1 point, %Saturated:Date: 3/21/16Initials: KAFStation: YKTVZBarometric Pressure: 761 mmHg

Instrument Serial #	Set Point	Current (Pre)	Pending (Post)
VET-1851 16A10030	Air Saturated	94	100.2

QC Score: ✓

Notes: _____

Chlorophyll µg/L- 2 point:Date: 3/21/16 Initials: KAFTemp.(°C) of 625 µg/L Rhodamine Standard: 28°C2nd Set-Point (see temp. table): 58.7

Instrument Serial #	Set Point	Current (Pre)	Pending (Post)
VET-1851 16910030	0 (DI water)	0.09	0.06
	58.7	70.27	58.68

QC Score: ✓

Notes: _____

_____Chlorophyll RFU- 2 point:Date: 3/21/16 Initials: KAFTemp.(°C) of 625 µg/L Rhodamine Standard: 28°C2nd Set-Point (see temp. table): 14.6

Instrument Serial #	Set Point	Current (Pre)	Pending (Post)
VET-1851 16910030	0 (DI water)	-0.4	0
	14.6	12.18	14.59

QC Score: ✓

Notes: _____

Blue-green Algae Phycoerythrin $\mu\text{g/L}$ - 2 point:Date: 3/21/16 Initials: KAFTemp.(°C) of 25 $\mu\text{g/L}$ Rhodamine Standard: 28°C2nd Set-Point (see temp. table): 109

Instrument Serial #	Set Point	Current (Pre)	Pending (Post)
VET-1851 16A10030	0 (DI water)	0.57	0
	109	120.94	109.04

QC Score: ✓

Notes: _____

Blue-green Algae Phycoerythrin RFU- 2 point:

Date: 3/21/16 Initials: KAFTemp.(°C) of 25 $\mu\text{g/L}$ Rhodamine Standard: 28°C2nd Set-Point (see temp. table): 39.1

Instrument Serial #	Set Point	Current (Pre)	Pending (Post)
VET-1851 16A10030	0 (DI water)	0.24	-0.01
	39.1	43.37	39.09

QC Score: ✓

Notes: _____

pH-3 point:

Date: 4/4/16Initials: KAF

Instrument Serial #	Set Point	Current (Pre)	Pending (Post)
VET-1851 16A10030	7	7.17	7.0
	4 10	10.26	10
	10 4	4.22	4

QC Score: ✓

Notes: _____

fDOM QSU-2 point:

Date: 3/4/16Initials: KAF (with Amanda Knobloch)Temp.(°C) of 300 µg/L Quinine Sulfate Soln Standard: 22°C2nd Set-Point (see temp. table): 300

Instrument Serial #	Set Point	Current (Pre)	Pending (Post)
VET-1851 16A10030	0	0.29	0.42
	300	294.01	291.41

QC Score: ✓

Notes: _____

