

Zimbra

yzhang@mbari.org

Re: CTD values from daphne

From : Brian Kieft <bkieft@mbari.org>

Thu, Oct 08, 2015 10:56 AM

Subject : Re: CTD values from daphne

To : Brett Hobson <hobson@mbari.org>, Michael Jordan Stanway
<mjstanway@mbari.org>, Yanwu Zhang <yzhang@mbari.org>,
Francisco Chavez <chfr@mbari.org>, Monique Messié
<monique@mbari.org>

Reply To : Brian Kieft <bkieft@mbari.org>

Post deployment 46 CANON

Tank:

Last Acquired CTD Sample				
Timestamp (PST8PDT)	Salinity (psu)	Temperature (C)	Pressure (dbar)	Sigma-t (kg/m ³)
Thu 08 Oct 2015 10:30:10	34.7166	20.2470	0.751	24.4816

Daphne:

-0.04,20.25445,47.96702,34.8331*12
-0.04,20.25418,47.96672,34.8330*1D
-0.04,20.25436,47.96897,34.8347*14
-0.04,20.25387,47.96938,34.8355*1E
-0.05,20.25412,47.96998,34.8358*13
-0.05,20.25345,47.96784,34.8346*1A
-0.05,20.25455,47.96920,34.8348*12
-0.05,20.25378,47.96852,34.8348*1E
-0.03,20.25445,47.97076,34.8361*15
-0.05,20.25946,47.96997,34.8313*1F
-0.04,20.25528,47.97028,34.8350*11
-0.05,20.25488,47.96916,34.8345*1A
-0.05,20.25506,47.97092,34.8357*1A
-0.05,20.25558,47.97124,34.8356*1C
-0.05,20.25607,47.97007,34.8342*10
-0.05,20.25671,47.97062,34.8341*11
-0.05,20.25668,47.97079,34.8343*11
-0.05,20.25757,47.97072,34.8335*16
-0.05,20.25827,47.97058,34.8328*1A
-0.05,20.25937,47.97067,34.8320*1E
-0.05,20.26074,47.97000,34.8303*13

From: "Brian Kieft" <bkieft@mbari.org>**To:** "Brett Hobson" <hobson@mbari.org>, "Michael Jordan Stanway" <mjstanway@mbari.org>, "Yanwu Zhang" <yzhang@mbari.org>, "Francisco Chavez" <chfr@mbari.org>, "Monique Messié" <monique@mbari.org>**Sent:** Wednesday, September 30, 2015 9:20:08 AM

Subject: CTD values from daphne

Daphne pre-deployment 46 CANON tank

Tank:

Last Acquired CTD Sample				
Timestamp (PST8PDT)	Salinity (psu)	Temperature (C)	Pressure (dbar)	Sigma-t (kg/m ³)
Wed 30 Sep 2015 08:30:10	34.6985	20.2945	0.718	24.4552

Daphne:

0.21,20.28839,46.04616,33.2465*17
 0.22,20.28961,46.04892,33.2478*16
 0.22,20.29043,46.05178,33.2495*11
 0.22,20.28644,46.05031,33.2514*15
 0.21,20.29013,46.05202,33.2499*15
 0.22,20.28949,46.05172,33.2502*16
 0.21,20.28924,46.05073,33.2496*12
 0.22,20.29037,46.05028,33.2483*11
 0.21,20.28961,46.05080,33.2493*1A
 0.23,20.29230,46.05161,33.2479*1C
 0.21,20.29181,46.05297,33.2494*1E
 0.24,20.29111,46.05133,33.2486*1C
 0.22,20.29108,46.05052,33.2479*14
 0.21,20.28900,46.04943,33.2487*1F
 0.21,20.28995,46.04969,33.2482*1E
 0.23,20.28949,46.04865,33.2477*1A
 0.23,20.28949,46.05007,33.2488*17
 0.21,20.28949,46.04907,33.2480*15
 0.22,20.28995,46.04901,33.2476*18
 0.21,20.28961,46.04873,33.2477*15
 0.22,20.28955,46.04856,33.2476*17
 0.22,20.28918,46.04822,33.2476*1D
 0.21,20.29050,46.04671,33.2453*15
 0.22,20.29019,46.04758,33.2463*12
 0.22,20.29043,46.04760,33.2461*14
 0.22,20.28885,46.04795,33.2476*1B
 0.22,20.28815,46.04750,33.2478*15
 0.22,20.28708,46.04613,33.2475*1D
 0.20,20.28662,46.04543,33.2473*12
 0.22,20.28912,46.04473,33.2448*12
 0.22,20.28970,46.04405,33.2438*10
 0.22,20.28900,46.04249,33.2431*10
 0.21,20.28885,46.04380,33.2443*1E
 0.22,20.28927,46.04232,33.2427*1E
 0.21,20.28924,46.04131,33.2420*19
 0.22,20.28964,46.04202,33.2422*1F
 0.22,20.28839,46.04295,33.2439*12
 0.22,20.28805,46.04330,33.2445*18
 0.22,20.28805,46.04189,33.2433*19
 0.22,20.28842,46.04486,33.2455*10

0.22,20.28830,46.04439,33.2452*16
0.22,20.28961,46.04540,33.2450*1E
0.23,20.28894,46.04658,33.2464*19
