
Re: CTD Dive for 10-27-2020

From : Hans Thomas <hthomas@mbari.org>

Wed, Oct 28, 2020 01:00 PM

Subject : Re: CTD Dive for 10-27-2020

To : Mike McCann <mccann@mbari.org>

Cc : Emery Nolasco <enolasco@mbari.org>, AUV Team Members <auv-team@mbari.org>

Ok thanks

Sent from my iPhone

On Oct 28, 2020, at 12:54, Mike McCann <mccann@mbari.org> wrote:

On Oct 28, 2020, at 10:34 AM, Hans Thomas <hthomas@mbari.org> wrote:

Mike -

We did this run without an HS2/hydroscat instrument (its back for repairs). Is it possible to process the FLBB data into fluorescence and backscatter?

Hi Hans,

The ecopuck recorded data:

<Screen Shot 2020-10-28 at 12.52.49 PM.png>

It's on my list to implement further processing of it.

-Mike

Hans Thomas
AUV Supervisor, Division of Marine Operations
Monterey Bay Aquarium Research Institute
831-775-1976 (landline)
831-869-5693 (mobile)
"la mer ne pardonne pas" - James Keelaghan, "Captain Torres"

From: "Emery Nolasco" <enolasco@mbari.org>
To: "Mike McCann" <mccann@mbari.org>
cc: "AUV Team Members" <auv-team@mbari.org>
Sent: Wednesday, October 28, 2020 10:30:29 AM
Subject: CTD Dive for 10-27-2020

Hey Mike,

The data has been downloaded into your tempbox:

\\atlas\Tempbox\mccann\2020.301.03

Have a great day!

V/R,

Emery Nolasco
AUV Operations Engineer
P (831) 775-2041



Monterey Bay Aquarium Research Institute
7700 Sandholdt Road, Moss Landing CA 95039
www.mbari.org
Advancing marine science and engineering to understand our changing ocean.

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Wed, Oct 28, 2020 12:54 PM

1 attachment

On Oct 28, 2020, at 10:34 AM, Hans Thomas <hthomas@mbari.org> wrote:

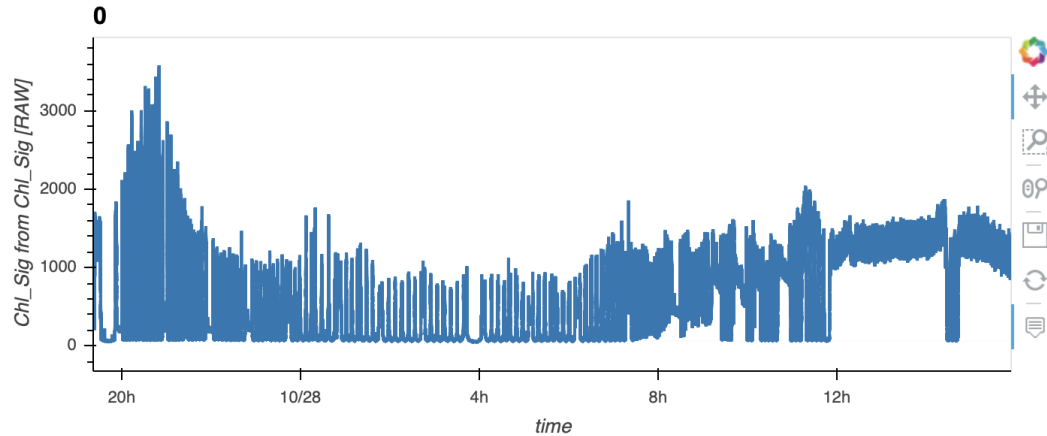
Mike -

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Dorado389: 2020.301.03: FLBB CD2K.nc: Chl_Sig



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Reply To : Hans Thomas <hthomas@mbari.org>

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