

Zimbra**cwahl@mbari.org**

MBARI pH Sensor Wiring

From : Christopher Wahl <cwahl@mbari.org>

Tue, Dec 06, 2011 01:39 AM

Subject : MBARI pH Sensor Wiring 1 attachment**To :** Jim Kirklin <jim.kirklin@liquidr.com>**Reply To :** Christopher Wahl <cwahl@mbari.org>

Jim,

You were asking about our wiring for the pH sensor while you were here last week.

Subconn MCBH8F bulkhead connector

Pins 1-4 are for communications/power directly to our Oasis controller.

Pin 5 is pH battery/signal ground

Pin 6 is pH analog voltage signal

Pin 7 is pH battery negative voltage supply

Pin 8 is pH battery positive voltage supply

Can you please confirm that LR is planning on making the cable to connect the bulkhead on our payload box to the pH sensor.

Let me know if you need any other information,

Chris

**Letter - Micro 8 Contacts.pdf**901 KB
