

Zimbra**magene@mbari.org****RE: Test report****From :** Kyle Warren <Kyle.Warren@sonardyne.com>

Mon, Nov 22, 2021 01:29 PM

Subject : RE: Test report 3 attachments**To :** Gene Massion <magene@mbari.org>

Hi Gene,

Please see the Volatile Status (VS) command and expected reply below.

Command - VS:2205;W1

Reply - VS:2205,WKT1,HPR45,EXT,TILT,BT1;LI_ION;VLT14.9;IDC-12.6;CAP2.4/93;T20.4;CHG,R345422

Yellow = Voltage

Green = Current draw

Blue = Percentage remaining

Let me know if you have any further questions or concerns.

Best regards,

Kyle Warren | Operations Manager**Sonardyne Inc** 8280 Willow Place Drive North | Suite 130 | Houston | Texas 77070 | USA +1 281 720 0743 (Direct) +1 281 890 2120 (Office) +1 832 859 0170 (Mobile) Kyle.Warren@sonardyne.com <http://sonardyne.com> [Twitter @sonardyne](#)**From:** Gene Massion <magene@mbari.org>**Sent:** 22 November 2021 15:17**To:** Kyle Warren <Kyle.Warren@sonardyne.com>**Subject:** Test report**Gene Massion**

he/him/his

Ocean Engineer

P (831) 775-1922 F (831) 775-1620

**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.

From: Kyle Warren <Kyle.Warren@sonardyne.com>
Sent: Thursday, November 18, 2021 4:49 PM
To: Gene Massion <magene@mbari.org>
Subject: RE: My contact infor

Hi Gene,

I am not sure what version of the Nano you have so I have sent both manuals and QSG.

Please let me know if you need any further information or if you have any questions or concerns.

Best regards,

Kyle Warren | Operations Manager
Sonardyne Inc

✉ 8280 Willow Place Drive North | Suite 130 | Houston | Texas 77070 | USA
☎ +1 281 720 0743 (Direct) +1 281 890 2120 (Office) +1 832 859 0170 (Mobile)
💻 Kyle.Warren@sonardyne.com
🌐 <http://sonardyne.com>
💬 [Twitter @sonardyne](https://twitter.com/sonardyne)

From: Gene Massion <magene@mbari.org>
Sent: 18 November 2021 17:50
To: Kyle Warren <Kyle.Warren@sonardyne.com>
Subject: My contact infor

Gene Massion

he/him/his

Ocean Engineer

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