



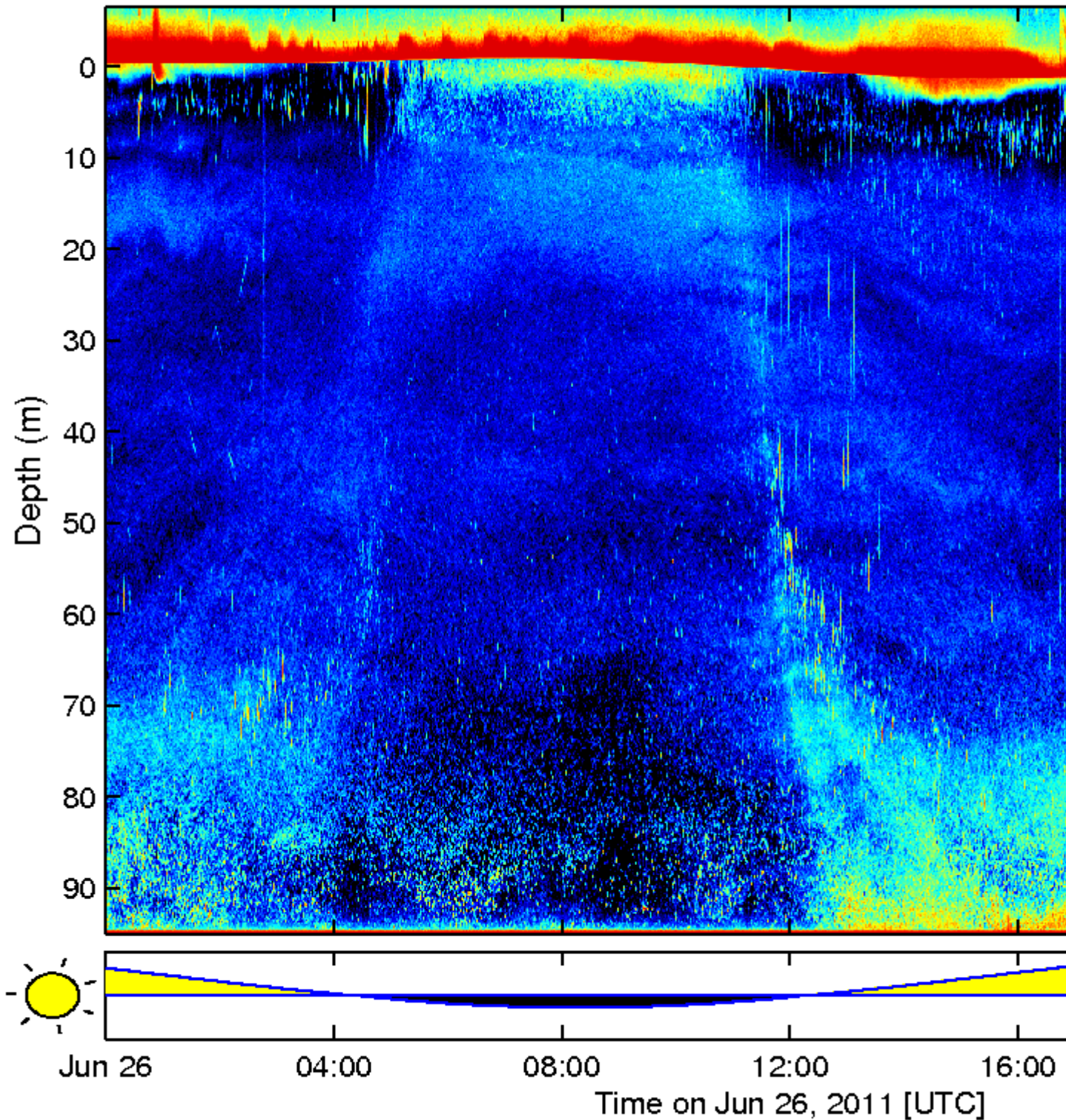
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[Home](#) > ZAP Data Available in MATLAB 7 and PNG/PDF

ZAP Data Available in MATLAB 7 and PNG/PDF ^[1]

Submitted by Rory Lattimer Mon, 2011-06-27 00:00

SI Central Node 48°39.0792' N/123°29.184' W A
Daily 30 Second Average



27-Jun-2011 09:52:53 PDT

[2]

We now offer our ASL Zooplankton Acoustic Profiler (ZAP) echosounder data in MATLAB Version 7 mat files and PNG/PDF plots (the same daily 30 second average plots from our

data plots pages. Visit our Download Data page and select ?Search by Instrument? to access these new formats.

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- [data plots](#) [3]
- [ZAP](#) [4]
- [Zooplankton Acoustic Profiler](#) [5]
- [MATLab](#) [6]
- [data formats](#) [7]

Categories:

- [Data Highlights](#) [8]

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// FIXES AMPERSAND IN BREADCRUMB var ONC_breadcrumb =  
document.getElementById("breadcrumb"); if (ONC_breadcrumb) { var ONC_innerHTML =  
ONC_breadcrumb.innerHTML; ONC_innerHTML = ONC_innerHTML.replace("&", "&");  
ONC_breadcrumb.innerHTML = ONC_innerHTML; }
```

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```
(function () { var d = new Date; var year = d.getFullYear();  
document.getElementById("copyright-date").innerHTML = year; })();
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