**December 27, 2013 - Joe Linguanti**

David Timothy sent me a revised version of the moored sediment trap data for Ocean Station Papa on November 29, 2013 replacing the one he had been sent to Peter Chandler on October 8, 2011. The new version included records that had previously been rejected as suspicious and the records for all depths were included in one Excel file called **“OSP trap archive IOS format November 29 2013.xls”.** The Excel file was converted to IOS Header format with file name “**Moored Sediments at Ocean Station Papa 1989-2006.sed**”

Detailed notes on processing sampling and analyses methods can be found in the Excel file called **“OSP trap archive all data and notes November 29 2013.xls”.**

**April 16, 2014 – Joe Linguanti**

David Timothy sent me the free floating sediment trap for Ocean Station Papa on March 13, 2014, replacing a 2010 version. Following is his email to me.

*Hi Joe,*

*Here's the FDSTAR archive, notes and original data.  It's a workbook with multiple spreadsheets.  First spreadsheet is notes, second is the archive and subsequent spreadsheets are original data from each profile with notes, etc.*

*In the last few profiles there is reference to "master data sheets" with zooplankton counts.  These would be useful.  They might also have %POC and %PN data for the last profile, which you'll notice are missing.*

*In this archive I have deleted obviously bad points, I've re-organised the attachments and cleaned up the notes.*

*Hope this helps!*

*David*

I copied Dave’s archive worksheet to a new worksheet labeled “Archive – Linguanti” and added deployment and recovery positions and the Ocean Sciences Division cruise ID. The data was the converted to IOS Header format with file name “**Free Floating Sediments at Ocean Station 1987 – 2005.sed**”.

Detailed notes on processing sampling and analyses methods can be found in the Excel file called **“Archive PAPA FDSTAR March 13, 2014.xls”.**