## **IODPImageSplicer**

## now streamlined to IODPCoreImage

Version 0.1.28 (61) (macOS)

Here a little tool that accesses our database to generate core image tracks. See bottom of this page for an overview Poster pdf.

Please enter or select a ODP/IODP Site name in the field provided.

If a Site was previously viewed, images are pre-generated and or cached and should be fast.

Otherwise be a little patient.

This is currently macOS only, and alpha Quality.

IODP Core images are available at http://web.iodp.tamu.edu/LORE/

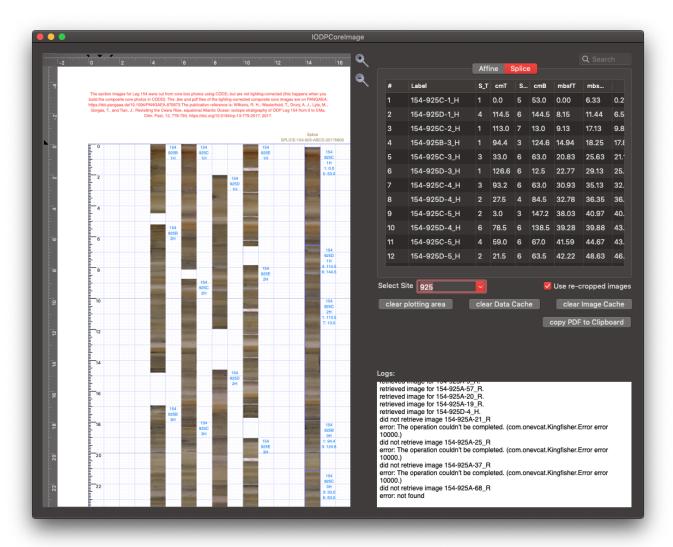
ODP images were partially extracted by the project

http://instaar.colorado.edu/~jenkinsc/IODPimagestrips/

Images displayed by IODPImageSplicer are downsampled from their original resolution to achieve acceptable processing speed (~500 pixels wide for IODP LSImg, ~100 for manually cropped core table photos).

Tip: after clicking on the main canvas, there is a zoom option (either from the View menu, or via keyboard short-cuts (+, -)

https://paloz.marum.de/SparkleUpdaters/IODPCoreImage/IODPCoreImage.zip



Your browser does not support the HTML5 video element

## Citation:

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