

























CORE LOG DATA SHEET

CORE RUN # _____

MSI-2015-1

PAGE OF

4-20-2015

RECOVERY

RECOVERY

TIME RECOVERED

TIME RECOVERED

DATE RECOVERED _____

DATE RECOVERED _____

FUN POD

FUN POD

LOGGED BY

LOGGED BY

Depth	Interval		Lith	ROD	Description
	From	To			
474					All non-Quaternary splits are ^{mostly} at 0.5-0.75". Competent rock except for splitting frequent; 473 ⁴⁷³ is ^{is} 1" thick (or plus plus) concretion ^{concretion} more likely. Garry shale throughout
476.75					Probable 2" thick concretion. Small concretion at 477.25'; 2" thick concretion at 478.75'; pyrite in core appears fresh and unaltered. Shale sample PAS-1 at 479'. Appears to be a burrow or in the concretion at 473'. Only one longer (23") piece in this core due to the large ^{large} ubiquitous splits.

All non-Clareons. ^{mostly} splits ~~are~~
at 0.5 - 0.75". Competent rock except
for Pitting frequent;
473 ~~bed~~ ^{bed} 1" thick (or Phosph
concretion more likely). Grey shale
throughout
476.75 Probable 2" thick concretion.
Small concretion at 477.25'; 2" thick
concretion at 478.75'; pyrite in
core appears fresh and unaltered.
Shale sample P.S. 1 at 479'. Appears
to be a barren & in the concretion
at 473'. Only one longer (23")
piece in this core due to the
~~un~~ ubiquitous splits.