**ODP VISUAL CORE DESCRIPTION**

**SEDIMENTS / SEDIMENTARY ROCKS**

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<td>E</td>
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| OBSERVER | OBN |

**SECTION DESCRIPTION**

0-150 CM

SIILTY MUDSTONE

DARK GREENISH GRAY

WITH SCATTERED WHITE WALLS

AFew Darker and Finer 2 MM. THICK INTERVALS ARE PRESENT

SEVERAL LIGHTER AND MORE SILTY LENSES ARE INTERING

UP TO 1 CM THICK ARE PRESENT THROUGHOUT

SOMETIMES DIFFICULT TO DISTINGUISH FROM PLANE PARALLEL BURROWS

SMALL (3-4 MM IN LENGTH, 12 MM IN THICKNESS)

FRAGMENTS OF PLANT DEBRIS ARE SCATTERED

AND MOSTLY ORIENTED PARALLEL TO BEDDING PLANE

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These data are to be processed into a computerized data base along with existing standardized data from other legs and will be accessible to the scientific community at large. RECORD ALL MEASUREMENTS CAREFULLY, COMPLETELY, AND LEGIBLY.