
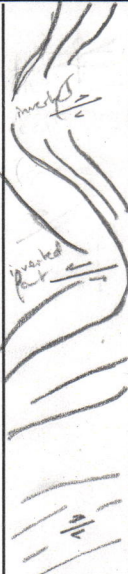

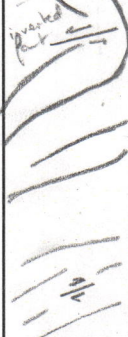
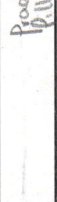
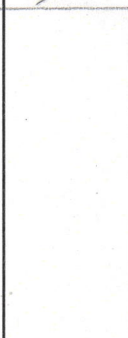
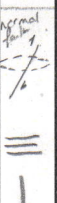
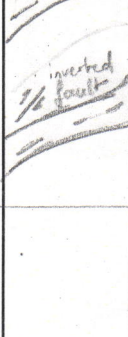

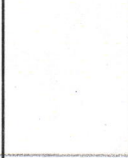


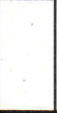


# IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp. 364	Site 77	Hole A	Core 21	Type R	Section 1
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Date 25.03.16	Time 11:35	Observers EC/nw
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[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Burrows	Ichnofabrics	Fossils	Core Disturbance	Description															
0		1	marlstone				1 to 2			laminated marlstone highly deformed (with fossils) with lot of micro fault 2.5/3/2 → from 7 to 13cm, Fracture (filled by calcite?) → from 35 to 41cm, highly micro fault with nodules, which don't react to HCl. → at 45 and 47cm, lighter lenticular beds of packstone (firing up)															
10										2					1 to 2			CT facies - Deformed structures appears light gray - Fractures appear white							
20																		3					1 to 2		laminated marlstone very faulted with lot of lenticular bed very lighter. 2.5/3/2 → from 68 to 74cm, silicified interval → at 78cm, packstone lenticular beds with unidentified grain inside - no lamination inside → from 87 to 92cm, wavy beds
30																									4
40		3					3		laminated marlstone highly deformed and light 2.5/4/4 - between 110 and 112 } 2 repeated 120 and 124 } pattern? (dark layers)																
50									2						2		CT facies: Deformed structure appears light gray								
60		1	marlstone					2										laminated marlstone lenticular bed 2.5/4/4 - from 127 to 138cm, fracture filled (with calcite?) - from 140 to 146cm, fracture - very light lenticular bed base							
70									3						3			CT facies light gray.							
80		2						2										(2.5/6/2)							
90									1						1										
100		3						3																	
110									2						2										
120		1						1																	
130									3						3										
140		2						2																	
150									1						1										
160	3						3																		