

LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1038I		11	X	1
OBSERVER						
BAK						

ODP  
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION

PIECE #	GRAPHIC REPRESENTATION	DRILLING DISTURB.	STRUCTURES	SAMPLES	COLOR
0		0			
10		0			
20		0			
30		0			
40		0			
50		0			
60		0			
70		0			
80		0			
90		0			
100		0			
110		0			
120		0			
130		0			
140		0			
150		0			

totally sandy  
in sections 1 through  
5, 100 cm  
(porewater chemistry says it's seawater)  
this sediment is a  
calcareous clay  
contains acid-volatile sulfide  
a few more indurated ~~clay~~  
non calcareous "nodules" or beds? of claystone