

LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		10354		13R01		

ODP
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION

OBSERVER
MAR

PIECE #	GRAPHIC REPRESENTATION	DRILLING DISTURB.	STRUCTURES	SAMPLES	COLOR
0					
1			Vs		N6 gray
2					
3			Vs		
4			Vs		
5					
6					
7			Vs		
8					
9					
10					
70	P				
80	T				
90	V				
100					

SILTSTONE parallel laminated w/
local fine sandstone (pieces 6, 7, 8)
1-4 mm Po veins cut pieces 1, 3, 4, 10
Bedding parallel, ^{to subparallel} impregnation textures
occur in pieces 7 & 9

Fine Sandstone

Fine Sandstone

Fine Sandstone

10-15% sulfides from piece 3 down