

**SULFIDE VISUAL
CORE DESCRIPTION**

169- 1035H-24R-2
SITE/HOLE/CORE/SECTION

BARREL SHEET SUMMARY: Observer: W.D.S.
 lith name Turbiditic Sandstone and Hemipelagic
Mudstone
 Major Lithology:
Hydrothermally chloritized + silicified
Sandstone and mudstone. Minor sulfides
 << 1% S

cm	Piece number	Graphic representation	Orientation	Drilling Disturb.	Structures	Samples
0						
10			X			
20			X		Se chl	
30						
40						
50						
60						
70						
80						
90						
100						
110						
120						
130						
140						
150						

Light greenish gray (5Y7/1) sandstone and
 Light gray (5Y7/1) mudstone. Hydrothermally
 altered to chlorite and silica (quartz).
 Quartz spots distributed throughout giving
 the rock a spotted texture.