

LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1037	B	H0X	06	
						OBSERVER
						GZ

ODP  
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION

100% SILT + SANDS

fine grained (65  $\mu$ m - 100  $\mu$ m)  
SANDS  
Finning upward turbidite bed  
Quartzose feldspathic sands

First turbidite  
bed from  
Klamath Area?  
See Zuffa, DeRosier et al  
Normark JSR (in press)

