



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					MASU	6/DEC/2011
-0--	10Y4/1			Grad. C			MUD S.A.A.		
		F.S.	M.S.	Normal grady	/	4			
-10--				Sharp. C		7	hip-up clast $\phi$ 0.5cm FINE SAND		
						11	SANDY SILT		
-20--									
-30--		Silt	M.S.	Parallel lamina	/				
-40--									
-50--									
-60--									
		F.S.	M.S.	Grad. C Sharp. C	/	63			
						64	FINE SAND hip-up clast		
-70--						67	hip-up clast $\phi$ 0.5-1cm		
				Inclined lamina	/		SANDY SILT		
-80--									
-90--									
-100--				99 Parallel Inclined. C					
		F.S.	C.S.	Inclined. C	/	102	spiral shell		
-110--						108 109	FINE SAND SANDY SILT		
				Inclined lamina Inclined. C	/				
-120--						122	PEBBLY SAND		
		V. coarse sand	Coarse pebble	Massive	/				
-130--									
				Sharp. C	/	142			
-140--		clay	silt	Grad. C	/	144	MUD		
		V.C.S.	Granule	massive	/		PEBBLY SAND		
-150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: MOSU	Date: 6/DEC/2011
		Avg.	Max.						
	10Y4/1						Same As Above		
							SSFAAC		
				G.C.					
		F.S.	V.C.S	Contacted siltstone			22 S.S.D 30		FINE SAND
				Irregular C					
		SILT	V.C.S	Contacted s.s.			35		SANDY SILT
				I.C.			40		SILTY SAND
				Contacted s.			51		Soft sediment deformation
		Medium Sand	Grande				64		
				S.C			76		MEDIUM SAND
		M.S.	C.S	maxie Stamp C			79		Soft sediment deformation
		SILT	M.S.	C.S			82		SILT
				Sharp C			98		MEDIUM SAND
		M.S.	C.C	Sharp C			99		MEDIUM SAND
									SANDY SILT
		SILT	M.S	C.S					
				Irregular C					
				C.S			115		MEDIUM SAND
		M.S.	V.C.S	Irregular C			121		
									SILT
		Silt	M.S.	Massie					
							133		SANDY SILT
		Silt	M.S.	Parallel laminae			139-140		Medium Sand layer
							140, 140.5		2 Medium Sand layers
							143		
									MEDIUM SAND
		M.S.	C.S	Massie					

Biscuit

MAJOR LITHOLOGY:

MINOR LITHOLOGY:





