

CM Scale	SS+TS Sample	Drilling Disturbance	Lithology C ST SD G	Bioturbation Index 0-4	Sedimentary Structures	Pebble Counts >4mm less than #10	Logged By: JPK + ME	Date: 02/19/19
							Comments	
0								
-2		Wavy line disturbance 15cm		0		0	0-15cm - highly disturbed dark gray silty clay	
-4								15-18cm - dark greenish gray mud w/ dispersed clasts
-6						0		
-8						0		
-10						0		
-12						0		
-14						0		
-16				15cm		0		
-18				4		0	18-42.5cm - dark greenish gray silty clay (several burrows) - faintly laminated	
-20						0		
-22						0		
-24						0		
-26						0		
-28				2		0	36cm - Base - thinly laminated.	
-30						0		
-32						0		
-34						0		
-36						0		
-38						0	42.5-70cm - gradational color change to dark gray	
-40						0		
-42				42.5cm		0		
-44						0		
-46						0	42.5-Base, dark gray silty clay - thinly laminated	
-48						0		
-50						0		
-52						0		
-54						1	52cm - gray gneiss	
-56						0		
-58						0		
-60						0		
-62						0		
-64						0		
-66						0		
-68						0		
-70						0		
-72						0		
-74						0		
-76						0		
-78						0		
-80						0		
-82						0		
-84						0		
-86						0		
-88						0		
-90						0		
-92						0		
-94						0		
-96						0		
-98						0		
-100						0		
-102	101					0		
-104						0		
-106						0		
-108						0		
-110						0		
-112						0		
-114						0		
-116						0		
-118						0		
-120						0		
-122						0		
-124						0		
-126						0		
-128						0		
-130	129					0		
-132						0		
-134						0		
-136						0		
-138						0		
-140						0		
-142						0		
-144						0		
-146						0		
-148						0		
-150						0		
-152						0		

CM Scale	SS+TS Sample	Drilling Disturbance	Lithology				Bioturbation Index 0 - 4	Sedimentary Structures	Pebble Counts >4mm less than #10	Logged By:	Date:
			C	ST	SD	G				JPK + ME	19.2.19
0									Comments 0-19.5cm - Dark gray silty clay. Thinly laminated		
2											
4											
6											
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PAL