Alternating layers of gray (5G6/1) and pale olive (5G5/4 to 5G5/3) nannofossil ooze.

Bioturbation visible at top 2 additional contacts when light is bioturbate into dark sections of the other was around.

LEG SUB SITE HOLE CORE TYPE SEC
117 7 241 B 19 X 4

OBSERVER CLE