

DGSID

Rj13-02

LOCALID

JCK-K-3

Start Depth

[ ]

Stop Depth

[ ]

Coring Start Time

[ ]

Coring Stop Time

[ ]

Drilling Notes:

Qfs 0-.6  
Qo .6-1.45  
Tbd 1.45-TO  
Did not unwrap  
cores to describe  
mostly Tbd; other  
than top core

Date

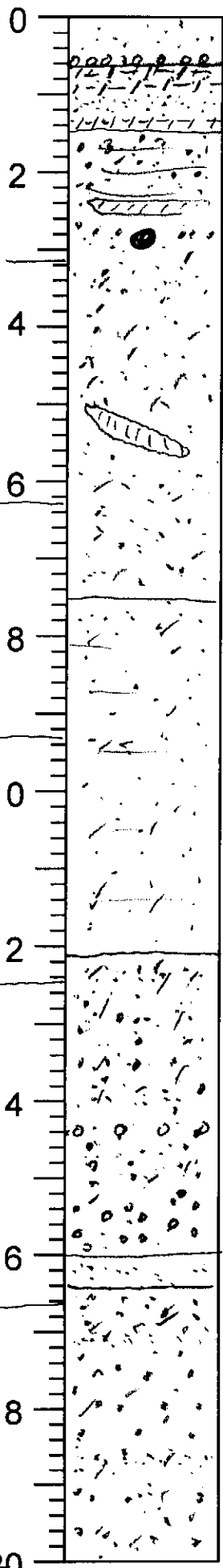
11/03/09

Described by

KWR

Feet

61083  
61083  
61084  
61085  
61086  
61087



Core Description

most sample missing SAND f-c abd pbl @ base  
0.6 SILT mod clay b/l .85 lam w/ SAND; vf; mica cn  
all sand 1.1-1.3 silt-1.4-1.5 5Y 7/1 sand pale 5Y 8/2  
1.45 mica cn (musca few biotite); glauc cn  
SAND-crs-vcrs, mod slty (wh slt matrix) few  
ohm lam-horiz burrow fill (grly slty sd) 2.4-2.55;  
cly clast 2.8"; burrow fill (vert 5'-5.7")  
wh 5Y 8/1  
7.5 SAND f-vf; m cn; mod slty; wh 5Y 8/1  
faint horiz lat lam  
12.1 SAND; m-crs; mod slty; wh 5Y 8/1; by  
12.5' grad to vcrs-crs; few gran-pbl;  
15.3' grad to vcrs-gran; 14.3' pbl lam  
slty slty b/l 15.5'  
16 SAND; crs-m; mod slty; wh 5Y 8/1  
16.4 SAND; vcrs-gran, mod slty; wh 5Y 8/1;  
crs-m 17-17.2 & 18.6-18.8