

Core Description

DGSID

QJ12-01

LOCALID

JCK-H-1

Start Depth

Stop Depth

Coring Start Time

Coring Stop Time

Drilling Notes:

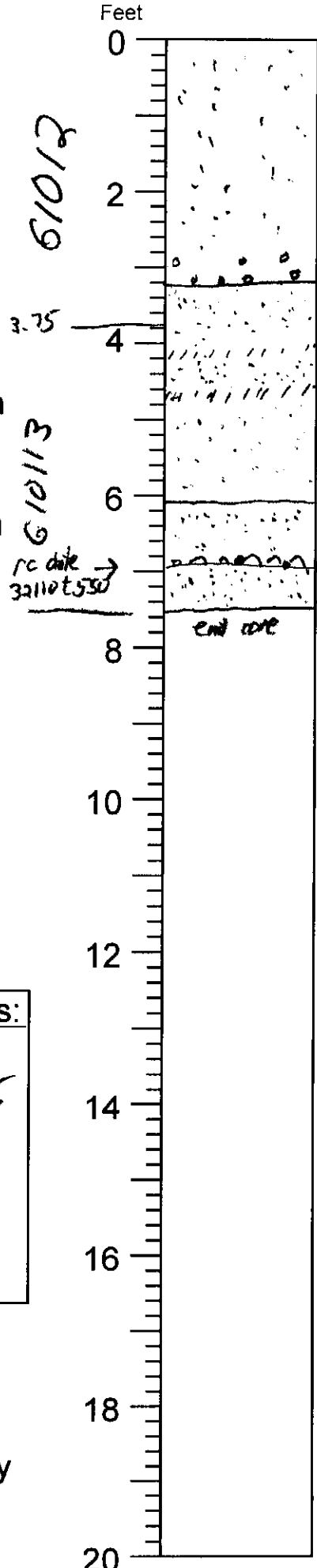
Qns 0-3.2  
Qs: 3.2-7.5

Date

11/02/24

Described by

KWR



SAND; f-vf; m cn; lt gry 5Y 7/2;  
loose; clean; (much of sample lost)

as above vcs-sml pbl zone 2.8-3.2

3.2 SAND; vf; slily slty; mica cn; lt gry 5Y 7/2  
silty lam 4.2-4.25, 4.65-4.8 fr shl;

6.1 sharp color boundary  
SAND; vf; olv y/2.5Y 6/8; grad dn to lt olv brn 2.5Y 5/6

6.9 6.85-6.9' Mulinia shl cn-abd; few v sml pbl

7.5 SAND; vf; lt gry 5Y 7/2; mica few-cn; glauc  
few-cn; fr shl (cleaner than 3.2-6.9)

did not sample shl @ 6.85 - already  
sampled - enough material to sample  
if needed