DGSID

Qj13-03

LOCALID

JCK-H-2

Start Depth

Stop Depth

Coring Start Time

Coring Stop Time

Drilling Notes:

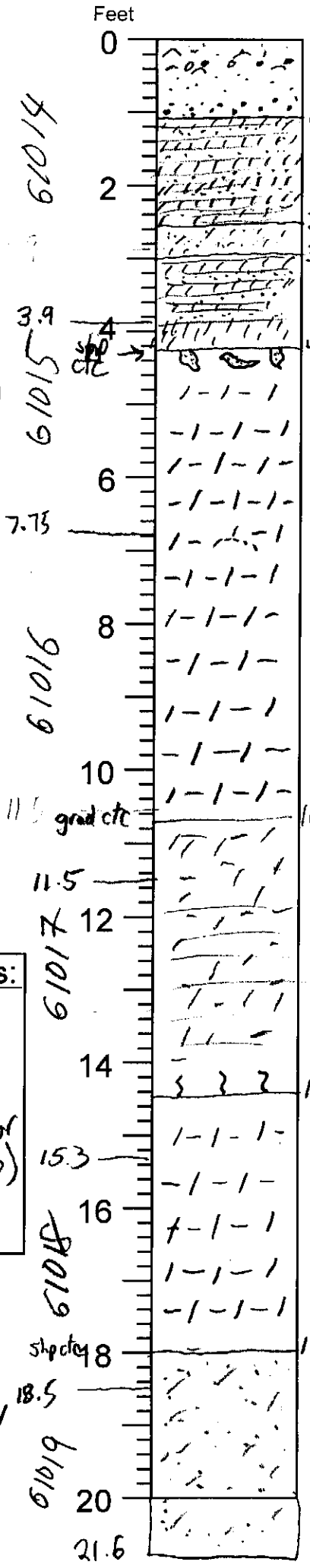
Qfs 0-1.1
Qsi 1.1-4.25
Qo 4.25-?18'
Tbd 18-(bioturb of rewk Q base Qo)

Date

11/02/28

Described by

KWR



Core Description

SAND; vf-f; clean, loose; lt gr; 5Y 7/1 abd dkm abd mica; w/ lam vc-sm pbl; .85 b/c'c-vc+gran

1.1 few cn sh 0-.5

SILT; sl ly-mod cly; lt olv gy 5Y 6/2; interlam w/ vf sd lt gry 2.5Y 7/2; mica abd,

2.55 SAND; vf to SILT, sdy, vf; mica cn; lt olv gry

3.0 as 1.1-2.55 mostly cly silt below 3.8

4.25 SILT; cly-mod cly; lt gry-lt olv gry 5Y 7/2 to 6/2 few sd fill burr to 4.5; tr chalky sh 7.9'

sulfur crust ↓

10.7 SILT; sl ly-mod cly; dk grysh brn 2.5Y 4/2; org-rich; few org frag;

by 11.7' scat lam org frag

14.2-14.5 few vert roots

14.5' SILT; cly lt olv gry 5Y 6/2 to lt gry 7/2; scat org frag

sulfur crust ↓

18' olv gry 5Y 17.8-18

SAND; vf; mod-sl ly slty lt olv gy-grd to pale yl 5Y 8/2 by 20.9'; stress-homogeneous; scat org + charcoal frag to 20'