

Blow
Counts

Core Description

DGSID

Pa53-26

LOCALID

MSB-7

Start Depth

0

Stop Depth

20

Coring

Start Time

1:20

Coring

Stop Time

Drilling Notes:

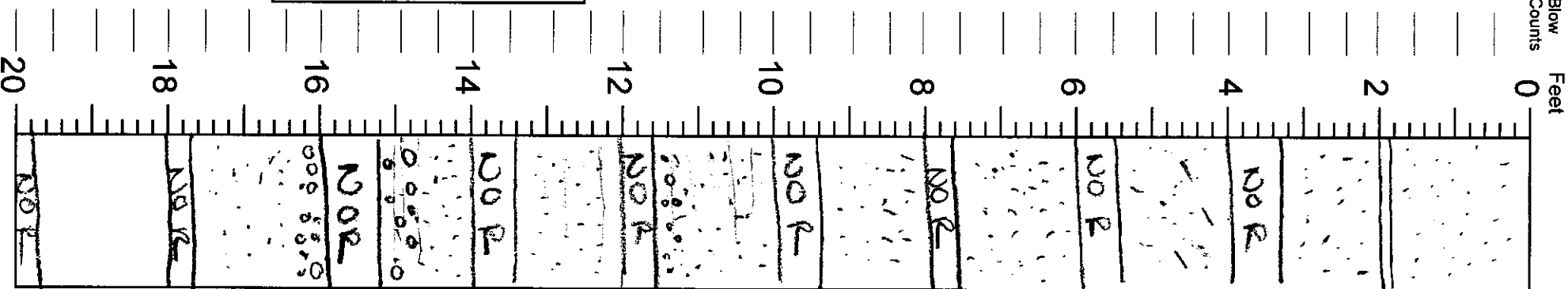
augured
6'

Date

10/8/09

Described by

SLY



SAND F-m silty clay, orange top 1'
5Y 5/6 clay

SAND F-m silty clay, orange.
Orange yellow 5Y 6/6

SAND F-m siltstone from above but
yellow 5Y 6/6

SAND F-m w/ 1/4" F-1" layer @ 0.5'
Pale yellow 5Y 7/4

SAND F-m silty. Coarsening downwards
m-c + silty clay w/ few dm
pale yel 5Y 7/2

SAND, m-c, very loose. OHM
lam throughout, increasing to bottom
few gran @ base. Pale yel. 5Y 8/3.

SAND-m-c w/ few gran, OHM
lam, clean + loose (wash). Pale yel
5Y 8/3

SAND m-vc clean + loose w/ ohm.
pab @ bot 6" > 1cm. Pale yel 5Y 7/4

SAND - gym - vc (upper 2"). SAND F-m
silty clay. 10YR 5/8

SAND F-m ^{silty clay} sand down to m-c 10YR
5/8 yellowish tan.

Blow
Counts

Feet

Core Description

DGSID

PGSB-26

LOCALID

M5B-7

Start Depth

20

Stop Depth

Coring

Start Time

Coring

Stop Time

Drilling Notes:

Date

10/8/09

Described by

JLJ

