

Mud-3 could

20-25 - AA - soil sample
collected 24.15-25'
25-30 - AA soil sample
collected 29.15-30'

will set mud-3D @ 28.0'

Mud-4 (TD = 12')

0-5 Post hole auger, Sand
fine silty dark grey to
medium grey (36") over
fine sand, silty w/ organics
dark brown

Soil sample 3-3.5'

5-10 Sand, fine clay, med
brown gray to ~~yellowish~~
grayish orange

10-15 Sand, C: pale yellowish

orange, grades to dark
yellowish orange, saturated
sand, F: dark yellowish

orange
will set mud-4D @ 20'

Mud-6 (TD 11 ft)

0-5 Post hole, Sand, F:
med yellowish brown,
no organic layers

5-10 Sand, F: silty clay, med
yellowish brown to pale
yellowish brown, med

10-15 Sand, F: med yellowish brown,
to pale yellowish brown,
saturated. Soil sample

14.5-15'

15-20 Sand, fine dark brown w/
organics, soil sample
19.5-20'

will set well at 20 ft

mud-8 - location too close to
utilities, tight for truck
rig - no rock down

mud-1 - could see, however
complained about us damaging
grassy - no work done

Return to the River

Mud 7 (to 11 ft) ^{was} dry _{100%}

0-5 Sd, F. pale yellowish

brown (12") over Sd, F. moderate yellowish brown

5-10 Clay (10") pale yellowish

brown grading to Sd,

clay, pale yellowish brown

10-15 Clay, dark yellowish brown

(10") over Sd, clay,

dark yellowish brown

15-20 Sd, F. clay, blue

gray, w. thin shell fragments

will set well at 20'

Mud 9 (to 21') ^{was} dry _{100%}

0-5 Sd, F. v. pale orange (6")

over grayish orange (8") over

grayish brown - low

grade recovery

5-10 Clay, red dark yellowish

gray (14") grading to

Sd clay, ~~red~~ yellowish

gray, wet

10-15 Sd, F. dark yellowish

brown, saturated

15-20 As above grading to

Sd, s. l. clay, dark brown

will set well at 20'

Notes on the River

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next to water Filled
MW-2 (TD 13') and

0-5' Sand, fine silt, pale yellow
gray (18") over dusky brown,
organic. Saturated at 3'
over good silt, clay, dark yellow
brown (best here)
5-10' Sand, fine clay, pale yellow
brown (18") over sand, fine
pale yellowish brown
10-15' AN (30") over clay, silt, sand,
olive gray, clay, sand, clay,
olive gray, silt, sand
brownest (3' to 4' or older)
15-20' Sand, fi, clay, olive gray,
interbedded w/ clay, sand,
olive gray, trace steel
bleeding
20-25' Sand, fi, clay, olive
gray, trace steel
Set well @ 25'

next to wetland area
MW-5 (TD 8 ft)

0-5' Sand, fi silt, dark
yellowish brown (18") over
silt, dusky brown, organic
(12") over sand, dusky brown
organic - soil sample 4.5-5")
5-10' AN grade 5 to sand, fi,
moderate yellowish brown,
saturated
10-15' Sand, fi, dark yellowish
brown, saturated
15-20' Sand, clay, fi, olive interbedded
w/ clay, sand, olive, saturated
Set well at 15'