

Logged By Jacks R.

Contractors Name Beeho

Operators Name Red

PROJECT 3-819-0002134
JOB NO.
DATE 2-6-07
Plant 7 Storm
Drain P-124
N. Drain

#29
LOG OF TEST PIT / BORING NO.
RIG / BACKHOE TYPE Soil Mech R-518
BORING TYPE
HAMMER WEIGHT & DROP
SURFACE ELEV

TIME STARTED 2:45 PM
TIME FINISHED 5:00 PM

Depth in Feet	Inches		Sample	Sample Type	Blows per foot 140 lb. 30" free-fall drop hammer	Sample No.		Number of Rings	HNU Reading	Unified Soil Classification
	Inches Recovered	Inches Driven				Sample Depth	Sample Depth			
0										
5										
74										

REMARKS

VISUAL CLASSIFICATION

P-124
Plot 7
N. well

Sandy silt w/ trace gravel
tan

Silty sand
Tan

bottom of well

GROUND WATER

DEPTH	HOUR	DATE

PROJECT 3-614002139

12/12/2008

#36

Sheet 1 of 1

JOB NO. 2-3-02 DATE 2-3-02Time P.124
by P.124LOG OF TEST PIT / BORING NO. 3-614002139RIG / BACKHOE TYPE Scalper 10518BORING TYPE Scalper 10518HAMMER WEIGHT & DROP 140 lb. 30"SURFACE ELEV 100.00TIME STARTED 0945TIME FINISHED 1:00

REMARKS

VISUAL CLASSIFICATION

Depth in Feet

Inches Driven
Inches Recovered

Sample

Sample Type

Blows per foot
140 lb. 30" free-fall drop hammerSample No.
Sample Depth

Number of Rings

HNU Reading

Unified Soil Classification

P 124

South Well

Plot 7

Silty Sand

Med. brown

Sandy silt w/ trace gravel

Tan

Tan

Sandy silt w/ trace gravel

75'

55'

43'

Logged By Jackie ReddyContractors Name BraceOperators Name Red

GROUND WATER

DEPTH

HOUR

DATE

PROJECT 3-814002 (39)

JOB NO. 2-6-07 DATE 2-6-07

Plot 8 off lot 4
storm drain Plot 9

#32

LOG OF TEST PIT / BORING NO. 32

RIG / BACKHOE TYPE 30" 1442 12-518

BORING TYPE

HAMMER WEIGHT & DROP

SURFACE ELEV

TIME STARTED 9:30
TIME FINISHED 11:45

Depth in Feet	Inches		Sample	Sample Type	Blows per foot 140 lb. 30" free-fall drop hammer	Sample No. Sample Depth	Number of Rings	HNU Reading	Unified Soil Classification	REMARKS	VISUAL CLASSIFICATION
	Recovered	Driven									
0											
10											
20											
30											
40											
50											
60											
70											
80											
90											
100											
110											
120											
130											
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840											
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870											
880											
890											
900											
910											
920											
930											
940											
950											
960											
970											
980											
990											
1000											

GROUND WATER		
DEPTH	HOUR	DATE

Plot 8
P 109

Sandy silt w/ (trace gravel)
Tan

Sandy silt w/ cobble
Tan w/ grey clay mixed

Sandy silt w/ cobble
Tan

Sandy silt w/ gravel
Tan

bottom of well

Logged By Jack Retallack

Contractors Name Bach

Operators Name Marsha

PROJECT 3-814-00 21309 Flat 7 0-10-2
 JOB NO. DATE 2-5-07 offsite storm
Drain

#333

Sheet 1 of 2

LOG OF TEST PIT / BORING NO.
 RIG / BACKHOE TYPE Soil watch R-518
 BORING TYPE
 HAMMER WEIGHT & DROP
 SURFACE ELEV

TIME STARTED 8:00 am
 TIME FINISHED 12:00 pm

Depth in Feet	Inches		Sample	Sample Type	Blows per foot 140 lb. 30" free-fall drop hammer	Sample No.		Number of Rings	HNU Reading	Unified Soil Classification	REMARKS	VISUAL CLASSIFICATION
	Inches Recovered	Inches Driven				Sample Depth						
0'												
10'												Gravelly silty sand med. brown.
20'												Sandy silt, Tan
23'												Sandy silt w/ some cobble med. - tan
27'												Sandy silt w/ clay grey
30'												Silty sand w/ 1/2" - 3" rock tan - med brown.

GROUND WATER		
DEPTH	HOUR	DATE

Logged By Sachin R. Tallick

Contractors Name Bryco

Operators Name Marshall

JOB NO. 3-814-002301
DATE 2-5-02

Pit #

#33

LOG OF TEST PIT / BOK

RIG / BACKHOE TYPE Soil

BORING TYPE Soil

HAMMER WEIGHT & DROP Soil

SURFACE ELEV Soil

VISUAL CLASSIFICATION

REMARKS

TIME STARTED 8:10a
TIME FINISHED 12:00p

Depth in Feet	Inches Driven	Inches Recovered	Sample	Sample Type	Blows per foot 140 lb. 30" free-fall drop hammer	Sample No. Sample Depth	Number of Rings	HNU Reading	Unified Soil Classification
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38'									
40'									
44'									
45'									
68'									

GROUND WATER

DEPTH	HOUR	DATE

bottom of well

Med Brown

Silty sand w/ gravel

Med Brown

Silty clay

Silty clay w/ cobble
Med Brown

Logged By Jacks R. Bell

Contractors Name Belle

Operators Name Reed

PROJECT 3-819-002139
JOB NO. _____ DATE 2-8-07

Phase 5 at the
storm drain
Pier 5 south end

234

Sheet 1 of 1

LOG OF TEST PIT / BORING NO.

RIG / BACKHOE TYPE Soilmoche R518

BORING TYPE

HAMMER WEIGHT & DROP

SURFACE ELEV

TIME STARTED 6:50 am
TIME FINISHED 8:30 am

SURFACE ELEV

																																																												Depth in Feet	
																																																												Inches Recovered	Inches Driven
																																																												Sample	
																																																												Sample Type	
																																																												Blows per foot 140 lb. 30" free- fall drop hammer	
																																																												Sample No.	
																																																												Sample Depth	
																																																												Number of Rings	
																																																												HNU Reading	
																																																												Unified Soil Classification	

REMARKS

VISUAL CLASSIFICATION

P118 South
Plat 8 East

Withy clay
Parks gully

high moisture

3.5th Sand and gravel & cobble

[illegible]

high moisture

Letter of Mr. [illegible]

GROUND WATER

DEPTH

HOURLY

DATE _____

Logged By Jack R.

Contractors Name Beebe

Operators Name Reed

PROJECT 3-819002139
JOB NO. _____
DATE 2-9-07

Phase & offset
Storm drain
Pit center

#35

Sheet 1 of 1

TIME STARTED 10:00am
TIME FINISHED 12:15

LOG OF TEST PIT / BORING NO. _____
RIG / BACKHOE TYPE Soilmark 12-513
BORING TYPE _____
HAMMER WEIGHT & DROP _____
SURFACE ELEV _____

Depth in Feet	Inches		Sample	Sample Type	Blows per foot 140 lb. 30" free-fall drop hammer	Sample No.		Number of Rings	HNU Reading	Unified Soil Classification	REMARKS	VISUAL CLASSIFICATION
	Inches Recovered	Inches Driven				Sample Depth						
0'												silt/sand w/ gravel reddish brown
7'												silt/clay gray
10'												silt/sand w/ gravel
40'												red
75'												silt/clay w/ trace gravel red
92'												sandy silt w/ gravel reddish brown bottom of well

GROUND WATER

DEPTH	HOUR	DATE

Logged By Jacks Rotallicks

Contractors Name Bechtel

Operators Name Reed

PROJECT 3-819-002134
JOB NO. _____ DATE 2-8-07

Phur & offsite
storm drain
Pit 8 N. Pond

36

Sheet 1 of 2

LOG OF TEST PIT / BORING NO. _____
RIG / BACKHOE TYPE Silencer 18-518
BORING TYPE _____
HAMMER WEIGHT & DROP _____
SURFACE ELEV _____

TIME STARTED 9:00a
TIME FINISHED 12:00p

Depth in Feet		Inches Recovered	Inches Driven	Sample	Sample Type	Blows per foot 140 lb. 30" free-fall drop hammer	Sample No. Sample Depth	Number of Rings	HNU Reading	Unified Soil Classification	REMARKS	VISUAL CLASSIFICATION
0'											P 118 North	Silty sand (claystone)
10'												Reddish brown
30'												Silty sand w/ gravel 1' thick Reddish brown high moisture
36'												Sandy clay w/ gravel and brown high moisture
62'												Silty sand w/ gravel 1' thick Reddish brown
												bottom of well

DEPTH	HOUR	DATE

GROUND WATER