

PROJECT DAY BREAK

68

Sheet 1 of 2JOB NO. 3819-002139 DATE 9-17-08LOG OF TEST PIT / BORING NO. OW-6RIG / BACKHOE TYPE SR220C

BORING TYPE _____

HAMMER WEIGHT & DROP _____

SURFACE ELEV _____

TIME STARTED 1415TIME FINISHED 1606DAY BREAK RETENTION (ADJ) CENTER

Depth in Feet	Inches Recovered	Inches Driven	Sample Type	Blows per foot 140 lb. 30" free-fall drop hammer	Sample No. Sample Depth	Number of Rings	HNU Reading	Unified Soil Classification
0								
					41	5		
					42	9		
10								
					43	14		
					44	19		
20								
					45	26		
					46	40		
40								
					47	215		
50								

REMARKS

VISUAL CLASSIFICATION

SILTY SAND; SUB ROUND PARTICLES
MAX SIZE 2" NON-PLASTIC
ORANGE/BROWN IN COLOR

SILTY SAND; SUB ANGULAR PARTICLES
MAX SIZE 4" NON-PLASTIC
ORANGE/BROWN IN COLOR

CLAY SILTY CLAY, SUB ANGULAR
PARTICLES, MAX SIZE 3" LT BROWN
IN COLOR

SILT SANDY CLAY GRAVEL; SUB ANGULAR
PARTICLES, MAX SIZE 3" MEDIUM BROWN
IN COLOR

GROUND WATER

DEPTH	HOUR	DATE

Operators Name FELIXContractors Name BECHOLogged By TYLER BROWNING

LOG OF TEST PIT / BORING NO.

BORING TYPE Anchor 4"

HAMMER WEIGHT & DROP

SURFACE ELEV _____

DAY BREAK REFLECTIONS

[illegible]

PROJECT DAY BREAK

#69

LOG OF TEST PIT / BORING NO. 04W-05

JOB NO. 2819-02137 DATE 9-17-08

RIG / BACKHOE TYPE SR220C

BORING TYPE _____

HAMMER WEIGHT & DROP _____

SURFACE ELEV _____

TIME STARTED 1055

TIME FINISHED 1300

DAY BREAK RETENTION POND WEST

REMARKS

VISUAL CLASSIFICATION

Operator's Name FELIX

Contractor's Name BECHO

Logged By Tyler Browning

Depth in Feet	Inches Driven	Inches Recovered	Sample Type	Blows per foot 140 lb. 30" free-fall drop hammer	Sample No. Sample Depth	Number of Rings	HNU Reading	Unified Soil Classification
0								
					30	4		
10					31	4		
					32	15		
20					33	20		
					27			
30					30			
					34	34		
					37			
40								
					35	43		
					36	49		
50								

SILTY SAND GRAVEL; MAX GRV
SUBANGULAR PARTICLES MAX SIZE 3"

BROWN/WHITE SILTY SAND GRAVEL; SUB
ANGULAR PARTICLES MAX SIZE 3"
NON PLASTIC

Yellow/BROWN SILTY SAND GRAVEL;
SUBANGULAR PARTICLES MAX SIZE 3"
NON- PLASTIC

SILTY SAND w/ ROCK; SUBANGULAR PARTICLES
MAX SIZE 6"
REDISH BROWN SILTY SAND GRAVEL; SUB
ANGULAR PARTICLES MAX SIZE 4"

CLAY GRAVEL MIX; SUB PARTICLES MAX
ANGULAR
MAX SIZE 4". BLUE/GREEN IN COLOR

SILT SANDY GRAVEL CLAY; SUBANGULAR
PARTICLES MAX SIZE 3". NON- PLASTIC
REDISH MEDIUM BROWN IN COLOR

GROUND WATER

DEPTH	HOUR	DATE

PROJECT BAVARIANSheet 2 of 2JOB NO. 3-819-102139 DATE 4-17-08

LOG OF TEST PIT / BORING NO. _____

RIG / BACKHOE TYPE SR220CBORING TYPE 4" AUGER

HAMMER WEIGHT & DROP _____

SURFACE ELEV _____

TIME STARTED 1055TIME FINISHED 1300DAY BREAK RETENTION AND
VISUAL CLASSIFICATION

REMARKS

~~CHALK BROWN~~ ^{SILTY} YELLOW BROWN CLAY; SUBANGULAR PARTICLES
MAX SIZE 3"

~~CHALK BROWN~~ ^{SILTY} CLAY; NO PARTICLES
SILTY CHALK BROWN CLAY; SUB ANGULAR
PARTICLES 2" MAX SIZE.

~~CHALK BROWN~~ LIGHT BROWN SANDY GRAVEL; SUBANGULAR
PARTICLES 3" MAX SIZE.

END OF DW-5 @ 81'

Operators Name FELIXContractors Name BECHOLogged By TYLER DRAWING

Depth in Feet	Inches Recovered	Inches Driven	Sample Type	Blows per foot 140 lb. 30" free- fall drop hammer	Sample No. Sample Depth	Number of Rings	HNU Reading	Unified Soil Classification
50								
60					58 37 60			
70					38 65			
80					39 74			
90					80			
100								

GROUND WATER

DEPTH	HOOR	DATE

PROJECT DAY BREAK

Sheet 1 of 3

JOB NO. 3-89-092139 DATE 4-16-88

#10

RIG / BACKHOE TYPE SA 220 C

BORING TYPE

HAMMER WEIGHT & DROP

SURFACE ELEV

EAST

TIME STARTED 0727
TIME FINISHED 1000

Operators Name FELIX

Contractors Name DECHO

Logged By TYLER BROWNING

Depth in Feet	Inches Recovered	Inches Driven	Sample Type	Blows per foot 140 lb. 30" free-fall drop hammer	Sample No. Sample Depth	Number of Rings	HNU Reading	Unified Soil Classification
0								
					18	5		
					19	8		
10					20	13		
					21	18		
20					22	26		
					31			
30					25			
					23	38		
40						43		
					24	48		
50								

REMARKS

VISUAL CLASSIFICATION

SANDY SILTY GRAVEL MAX GRAVEL 2"
SUBROUND PARTICLES, NON PLASTIC MED BROWN LTSILTY SANDY GRAVEL; SUB. ANGULAR PARTICLES
MAX GRAVEL 3", NON PLASTIC LT BROWNSILTY SANDY GRAVEL; SUBANGULAR PARTICLES
MAX GRAVEL 5", NON PLASTIC LT BROWNSILT SANDY CLAY GRAVEL; SUB ANGULAR
PARTICLES, MAX GRAVEL 6"
MED BROWNLT BROWN/GREY SILTY CLAY; SUB ANGULAR
PARTICLES, MAX SIZE 3", PLASTIC~~SILTY SAND GRAVEL; SUB ANGULAR PARTICLES~~
~~NON-PLASTIC MAX GRAVEL 3"~~CLAY
SILTY SANDY GRAVEL; SUBANGULAR PARTICLES
NON-PLASTIC, MAX GRAVEL SIZE 3" MED BROWN

GROUND WATER

DEPTH	HOUR	DATE

PROJECT DAYBREAKSheet 2 of 3JOB NO. 3-24-002139 DATE 9-17-08LOG OF TEST PIT / BORING NO. DW-67RIG / BACKHOE TYPE SR 220C

HAMMER WEIGHT & DROP _____

SURFACE ELEV _____

Operators Name FELIXContractors Name BECHOLogged By TYLER BROWNING

Depth in Feet	Inches Recovered	Inches Driven	Sample Type	Blows per foot 140 lb. 30" free-fall drop hammer	Sample No. Sample Depth	Number of Rings	HNU Reading	Unified Soil Classification
50					25	58		
60					26	62		
70					27	68		
80					28	85		
90					29	98		
100								

TIME STARTED _____

TIME FINISHED _____

REMARKS

VISUAL CLASSIFICATION

SILTY SANDY GRAVEL CLAY; SUB ANGULAR PARTICLES, MAX GRAVEL 4" MED BROWN

SILTY SANDY GRAVEL; SUBROUND PARTICLES MAX GRAVEL 3", LF + MED BROWN

SILT SANDY CLAY; SUB ANGULAR PARTICLES 3" MAX, REDDISH BROWN

SILTY CLAY; NO PARTICLES REDDISH BROWN

SILTY CLAY; SUB ANGULAR PARTICLES MAX GRAVEL 2", REDDISH BROWN

SILTY SANDY GRAVEL; SUB ANGULAR PARTICLES 4" MAX MED BROWN, NO PLASTIC

GROUND WATER

DEPTH	HOUR	DATE

LOG OF TEST PIT / BORING NO. AW-87
RIG / BACKHOE TYPE _____

RIG / BACKHOLE TYPE _____
BORING TYPE _____
HAMMER WEIGHT & DROP _____
SURFACE ELEV _____

TIME STARTED _____
TIME FINISHED _____

REMARKS

VISUAL CLASSIFICATION

[illegible]

END OF DRILL
@ 102'

Edna

GROUND WATER

DEPTH	HOUR	DATE
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FOR

DATE _____

DEPTH

FOR

DATE _____

PROJECT DAY BREAKJOB NO. 3-89-002432 DATE 8-15-08Sheet 2 of 2

LOG OF TEST PIT / BORING NO. _____

RIG / BACKHOE TYPE _____

BORING TYPE _____

HAMMER WEIGHT & DROP _____

SURFACE ELEV _____

DAY BREAK VIEW ANYWAYTIME STARTED 1330TIME FINISHED 1600

REMARKS

VISUAL CLASSIFICATION

SOFT SANDY GRAVEL, SUGGESTED PARTICLES
MAX GRAVEL SIZE 3", NO PLASTIC AND MED
BROWN TO COAL

56' end of borings

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	REMARKS	VISUAL CLASSIFICATION
50											
60											
70											
80											
90											
100											

GROUND WATER

DEPTH	HOUR	DATE

PROJECT DAY BREAK

72

LOG OF TEST PIT / BORING NO. DW-1

JOB NO. 3-24-02137 DATE 9-16-08

RIG / BACKHOE TYPE SR 220 C

BORING TYPE _____

HAMMER WEIGHT & DROP _____

SURFACE ELEV _____

TIME STARTED 0845

TIME FINISHED 1107

DAYBREAK VIEW PARKWAY EAST

REMARKS

VISUAL CLASSIFICATION

SILTY SANDY GRAVEL; SUBROUND PARTICLES
MAX GRAVEL 3" NON PLASTIC, MED BROWN

SILTY SANDY GRAVEL; SUBROUND PARTICLES
MAX GRAVEL 1" NON PLASTIC, MED BROWN

BLUE GREY SILTY CLAY W/ NO PARTICLES

SILTY SAND w/ NO SUBRO PARTICLES
MED BROWN

SILTY SAND; SUBROUND PARTICLES MAX GRAVEL
3" MED BROWN

Operators Name FELIX

Contractors Name BERKE

Logged By TYLER BROWNINGS

Depth in Feet	Inches Recovered	Inches Driven	Sample Type	Blows per foot 140 lb. 30" free-fall drop hammer	Sample No. Sample Depth	Number of Rings	HNU Reading	Unified Soil Classification
0								
10					9 5			
20					10 10			
					11 17			
					12 24			
30					13 29			
					14 34			
40					15 40			
					16 44			
50					17 49			

GROUND WATER

DEPTH	HOUR	DATE

PROJECT DAYBREAKSheet 2 of 2JOB NO. _____ DATE 9-16-08

LOG OF TEST PIT / BORING NO. _____

RIG / BACKHOE TYPE _____

BORING TYPE _____

HAMMER WEIGHT & DROP _____

SURFACE ELEV _____

TIME STARTED _____

TIME FINISHED _____

Operators Name _____

Contractors Name _____

Logged By _____

Depth in Feet	Inches Recovered	Inches Driven	Sample Type	Blo's per foot 140 lb. 30" free-fall drop hammer	Sample No. Sample Depth	Number of Rings	HNU Reading	Unified Soil Classification
50								
60								
70								
80								
90								
100								

REMARKS

VISUAL CLASSIFICATION

SILTY SANDY GRAVEL; SUBROUND PARTICLES
MAX GRAVEL 5" NON PLASTIC, ~~RED BROWN~~
REDISH BROWN IN COLOR

70' end of boring

GROUND WATER

DEPTH	HOUR	DATE