LOG OF BORING NO. B - 1

PROJECT: PROJECT NO:

LOCATION: N xx, xxx.x, E xx, xxx.x
See Plan of Borings (Figure no)

COMPLETION DEPTH: FT.

SURFACE ELEVATION: FT. DATE: MM-DD-YY

SAMPLER: Shelby Tube/Split Spoon
DRY AUGER: TO FT.
WET ROTARY: TO FT.

ELEVATION, FEET	DEPTH, FEET	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL	STANDARD PENETRATION TEST, BLOWS PER FOOT	PERCENT PASSING NO. 200 SIEVE	DRY UNIT WEIGHT, PCF	NATURAL MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	UNDRAINED SHEAR STRENGTH, TSF
	35											
	40											
	45											
	50											
	55											
	60											
	65											
	75											

UNDRAINED SHEAR STRENGTH, TSF
- ○ HAND PENETROMETER
- ● UNCONFINED COMPRESSION
- ■ UNCONSOLIDATED - UNDRAINED TRIAXIAL COMPRESSION
- △ TORVANE

0.5 1.0 1.5 2.0 2.5

DEPTH TO WATER IN BORING:
: FREE WATER 1st ENCOUNTERED AT XX.X FT. DURING DRILLING; AFTER XX.X MIN AT 8.0 FT.
: WATER DEPTH AT 7.5 FT., HOLE OPEN TO XX.X FT. ON mm-dd-yy.

Company Name

FIGURE

Drilled By: _____ Logged By: _____

LOG OF BORING NO. B - 2

PROJECT: PROJECT NO:

LOCATION: N xx, xxx.x, E xx, xxx.x
See Plan of Borings (Figure no)

COMPLETION DEPTH: FT.

SURFACE ELEVATION: FT. DATE: MM-DD-YY

SAMPLER: Shelby Tube/Split Spoon
DRY AUGER: TO FT.
WET ROTARY: TO FT.

ELEVATION, FEET	DEPTH, FEET	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL	STANDARD PENETRATION TEST, BLOWS PER FOOT	PERCENT PASSING NO. 200 SIEVE	DRY UNIT WEIGHT, PCF	NATURAL MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	UNDRAINED SHEAR STRENGTH, TSF
	0											
	5											
	10											
	15											
	20											
	25											
	30											
	35											

UNDRAINED SHEAR STRENGTH, TSF
- ○ HAND PENETROMETER
- ● UNCONFINED COMPRESSION
- ■ UNCONSOLIDATED - UNDRAINED TRIAXIAL COMPRESSION
- △ TORVANE

0.5 1.0 1.5 2.0 2.5

DEPTH TO WATER IN BORING:
: FREE WATER 1st ENCOUNTERED AT XX.X FT. DURING DRILLING; AFTER XX.X MIN AT 8.0 FT.
: WATER DEPTH AT 7.5 FT., HOLE OPEN TO XX.X FT. ON mm-dd-yy.

Company Name

FIGURE

Drilled By: _____ Logged By: _____

LOG OF BORING NO. B - 3

PROJECT: PROJECT NO:

LOCATION: N xx, xxx.x, E xx, xxx.x
See Plan of Borings (Figure no)

COMPLETION DEPTH: FT.

SURFACE ELEVATION: FT. DATE: MM-DD-YY

SAMPLER: Shelby Tube/Split Spoon
DRY AUGER: TO FT.
WET ROTARY: TO FT.

ELEVATION, FEET	DEPTH, FEET	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL	STANDARD PENETRATION TEST, BLOWS PER FOOT	PERCENT PASSING NO. 200 SIEVE	DRY UNIT WEIGHT, PCF	NATURAL MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	UNDRAINED SHEAR STRENGTH, TSF
	0											
	5											
	10											
	15											
	20											
	25											
	30											
	35											

UNDRAINED SHEAR STRENGTH, TSF
- ○ HAND PENETROMETER
- ● UNCONFINED COMPRESSION
- ■ UNCONSOLIDATED - UNDRAINED TRIAXIAL COMPRESSION
- △ TORVANE

0.5 1.0 1.5 2.0 2.5

DEPTH TO WATER IN BORING:
: FREE WATER 1st ENCOUNTERED AT XX.X FT. DURING DRILLING; AFTER XX.X MIN AT 8.0 FT.
: WATER DEPTH AT 7.5 FT., HOLE OPEN TO XX.X FT. ON mm-dd-yy.

Company Name

FIGURE

Drilled By: _____ Logged By: _____

NO.	DATE	REVISION	APP.
	MM/DD/YY	BRIEF DESCRIPTION	XXX
	MM/DD/YY	BRIEF DESCRIPTION	XXX
	MM/DD/YY	BRIEF DESCRIPTION	XXX

(TEXT INSIDE THE WARNING CLOUD IS INSTRUCTIONAL/INFORMATIVE ONLY AND SHOULD BE OMITTED FROM SUBMITTED BORE HOLE LOGS)

LOG OF BORING NO. B - 4

PROJECT: PROJECT NO:

LOCATION: N xx, xxx.x, E xx, xxx.x
See Plan of Borings (Figure no)

COMPLETION DEPTH: FT.

SURFACE ELEVATION: FT. DATE: MM-DD-YY

SAMPLER: Shelby Tube/Split Spoon
DRY AUGER: TO FT.
WET ROTARY: TO FT.

ELEVATION, FEET	DEPTH, FEET	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL	STANDARD PENETRATION TEST, BLOWS PER FOOT	PERCENT PASSING NO. 200 SIEVE	DRY UNIT WEIGHT, PCF	NATURAL MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	UNDRAINED SHEAR STRENGTH, TSF
	0											
	5											
	10											
	15											
	20											
	25											
	30											
	35											

UNDRAINED SHEAR STRENGTH, TSF
- ○ HAND PENETROMETER
- ● UNCONFINED COMPRESSION
- ■ UNCONSOLIDATED - UNDRAINED TRIAXIAL COMPRESSION
- △ TORVANE

0.5 1.0 1.5 2.0 2.5

DEPTH TO WATER IN BORING:
: FREE WATER 1st ENCOUNTERED AT XX.X FT. DURING DRILLING; AFTER XX.X MIN AT 8.0 FT.
: WATER DEPTH AT 7.5 FT., HOLE OPEN TO XX.X FT. ON mm-dd-yy.

Company Name

FIGURE

Drilled By: _____ Logged By: _____

LOG OF BORING NO. B - 5

PROJECT: PROJECT NO:

LOCATION: N xx, xxx.x, E xx, xxx.x
See Plan of Borings (Figure no)

COMPLETION DEPTH: FT.

SURFACE ELEVATION: FT. DATE: MM-DD-YY

SAMPLER: Shelby Tube/Split Spoon
DRY AUGER: TO FT.
WET ROTARY: TO FT.

ELEVATION, FEET	DEPTH, FEET	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL	STANDARD PENETRATION TEST, BLOWS PER FOOT	PERCENT PASSING NO. 200 SIEVE	DRY UNIT WEIGHT, PCF	NATURAL MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	UNDRAINED SHEAR STRENGTH, TSF
	0											
	5											
	10											
	15											
	20											
	25											
	30											
	35											

UNDRAINED SHEAR STRENGTH, TSF
- ○ HAND PENETROMETER
- ● UNCONFINED COMPRESSION
- ■ UNCONSOLIDATED - UNDRAINED TRIAXIAL COMPRESSION
- △ TORVANE

0.5 1.0 1.5 2.0 2.5

DEPTH TO WATER IN BORING:
: FREE WATER 1st ENCOUNTERED AT XX.X FT. DURING DRILLING; AFTER XX.X MIN AT 8.0 FT.
: WATER DEPTH AT 7.5 FT., HOLE OPEN TO XX.X FT. ON mm-dd-yy.

Company Name

FIGURE

Drilled By: _____ Logged By: _____

LOG OF BORING NO. B - 6

PROJECT: PROJECT NO:

LOCATION: N xx, xxx.x, E xx, xxx.x
See Plan of Borings (Figure no)

COMPLETION DEPTH: FT.

SURFACE ELEVATION: FT. DATE: MM-DD-YY

SAMPLER: Shelby Tube/Split Spoon
DRY AUGER: TO FT.
WET ROTARY: TO FT.

ELEVATION, FEET	DEPTH, FEET	SYMBOL	SAMPLES	DESCRIPTION OF MATERIAL	STANDARD PENETRATION TEST, BLOWS PER FOOT	PERCENT PASSING NO. 200 SIEVE	DRY UNIT WEIGHT, PCF	NATURAL MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	UNDRAINED SHEAR STRENGTH, TSF
	0											
	5											
	10											
	15											
	20											
	25											
	30											
	35											

UNDRAINED SHEAR STRENGTH, TSF
- ○ HAND PENETROMETER
- ● UNCONFINED COMPRESSION
- ■ UNCONSOLIDATED - UNDRAINED TRIAXIAL COMPRESSION
- △ TORVANE

0.5 1.0 1.5 2.0 2.5

DEPTH TO WATER IN BORING:
: FREE WATER 1st ENCOUNTERED AT XX.X FT. DURING DRILLING; AFTER XX.X MIN AT 8.0 FT.
: WATER DEPTH AT 7.5 FT., HOLE OPEN TO XX.X FT. ON mm-dd-yy.

Company Name

FIGURE

Drilled By: _____ Logged By: _____

THE SAMPLE BORE LOGS ARE SHOWN AS AN EXAMPLE OF ARRANGEMENT. SEE IDM CHAPTER 11 FOR BORE LOG FORMATTING AND REQUIREMENTS.

DESIGN ENGINEER NAME

ADDRESS
TELEPHONE NUMBER
TX FIRM NUMBER

SURVEYED BY:
FB NO. 000000

ENGINEER'S SEAL

CITY OF HOUSTON
HOUSTON PUBLIC WORKS

PROJECT TITLE

BORE HOLE LOGS

WBS NUMBER	FOR CITY OF HOUSTON USE ONLY
X-000X00-0000-X	
DRAWING SCALE	
AS NOTED	
CITY OF HOUSTON PM	
JOHN DOE, P.E.	
SHEET NO. XX OF XX	