FIELD BORING LOG

PROJECT NO: 03-859-43
PROJECT NAME: Freeport
CLIENT:
DRILL CONTRACTOR: Patino

BORING NO: 06-33
DATE: 11/9/05
TECHNICIAN: G. Low
DRILL EQUIPMENT: Truck

WATER LEVEL DATA:

TIME (MIN)	T.O.W. (FT)	T.O.	TIME
5	8.2	9.6	10:44
10	8.0	9.3	10:49
15	7.8	9.0	10:54
E.O.D.			
24 HOURS			

FREE WATER DEPTH: 10.0
METHOD OF ADVANCE:
AUGER 0 TO 10
WASH 10 TO 40
TIME BORING BEGAN: 10:27
TIME BORING END: 2:00

DEPTH(FT)	SAMPLE SYMBOL	CORE(C) JAR(J) BAG (B)	HAND PENETROMETER READING/ BLOW COUNT	RECOVERY IN INCHES	CONSISTENCY	COLOR	MINOR MATERIAL	MAJOR MATERIAL	CHARACTERISTICS OR MODIFICATIONS
		C	4.50	8"	VST, H	T	SA	CL	fe Roots
		C	2.25	8"	VST	DG		CL	fe CA nod Deposit
5		C	1.0	9"	ST	R T		CL	" " " "
		C	1.50	12"	ST	R		CH	SA @ 8'
10	X	J	3/3/3		Loose	R		SA	
	X	J	3/2/2		Loose	R		SA	with CL pockets SA CL @ 12'
		C	1.25	12"	ST	G	SA	CL	
15		C	1.50	12"	ST	G		CL	with SA fe
		C	2.25	8"	VST	G T		CH	CA nods fe
20		C	2.50	8"	VST	R LG		CL	with silt CA nods
		C	2.50	12"	VST	T LG	SA	CL	CA nod Deposit
		C	3.0	12	VST	LG T		CH	" " "
25		C	3.50	12	VST	LG T		CH	
		C	3.75	12	VST	LG T		CH	with SA?
30		C	2.75	12	VST	R LG		CH	CA nod Deposit
		C	2.50	11"	VST	R LG		CL	with Interbedded Silt Layers CA nods
		C	2.50	12"	VST	R		CL	" " " " " " "
35									

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WATER LEVEL DATA:

TIME (MIN)	T.O.W. (FT)	T.D.	TIME
5			
10			
15			
E.O.D.			
24 HOURS			

FREE WATER DEPTH:

METHOD OF ADVANCE:

AUGER ——— TO ———

WASH ——— TO ———

TIME BORING BEGAN:

TIME BORING END:

DEPTH(FT)	SAMPLE SYMBOL	CORE(C) JAR(J) BAG (B)	HAND PENETROMETER READING/ BLOW COUNT	RECOVERY IN INCHES	CONSISTENCY	COLOR	MINOR MATERIAL	MAJOR MATERIAL	CHARACTERISTICS OR MODIFICATIONS
35		C	3.0	12	VST	R LG		CH	
		C	2.50	12	VST	R		CH	
		C	2.50	12	VST	G		CH	CA nod Deposit
40									TD @ 40'