

## **TEST BORING LOG**

Boring Location 26° 50' 10" N, 80°18' 21" W

Project J. W. CORBETT WILDLIFE MANAGEMENT AREA

Ground Elevation +21.00 NAVD'88 (est. from survey)

Groundwater Depth 🗵 At Ground Surface

Boring No	o MFEBBH25								
Sheet _	1	_ of	3						
Job No.		060735	5						
Boring Co	ompleted	9/2	3/2015						
Driller	SAY/DELMAS								
			_						

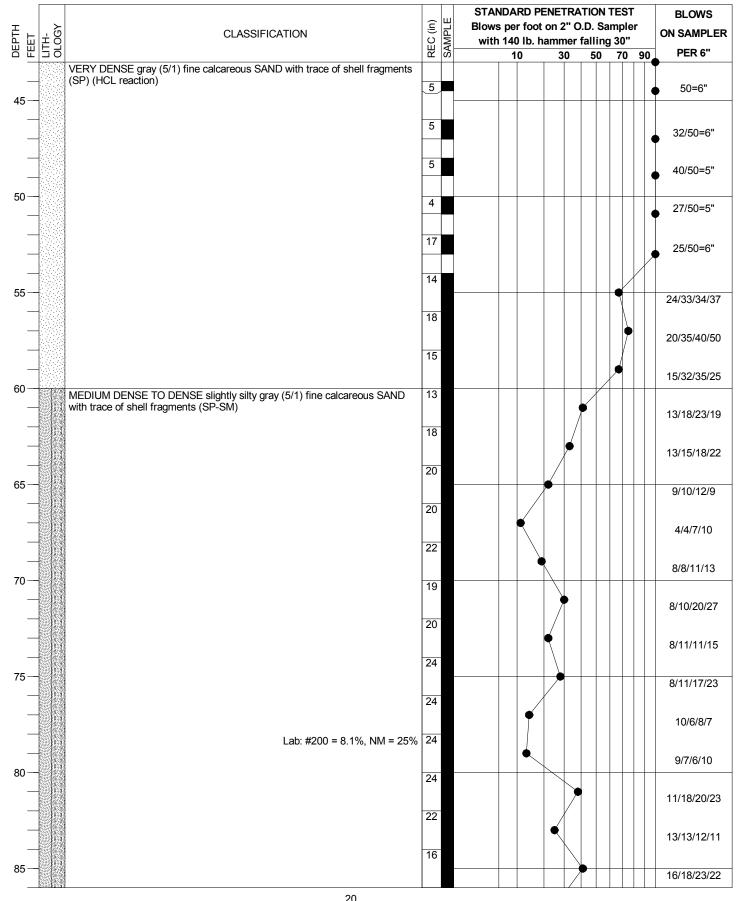
	Length of Casing Set	6'	Drill Rig MANUAL
DEPTH FEET LITH- OLOGY		REC (in)	STANDARD PENETRATION TEST Blows per foot on 2" O.D. Sampler with 140 lb. hammer falling 30"BLOWS ON SAMPLER PER 6"
	LOOSE black SAND with organics and roots (SP)	12 24	1/2/3/5
5	LOOSE light brownish gray (6/2) SAND with some shell fragments (limestone formation) (SP)	16	3/6/3/2
	MEDIUM DENSE dark gray (4/1) fine SAND with little shell fragmets (SP) Lab: Org = 0.7%, NM = 18.6%	18	 3/3/7/11
10		17	4/7/16/14
		17	9/10/11/11
15— —	MEDIUM DENSE dark gray (4/1) fine SAND with little shell fragmets (SP)	18 18	5/6/8/9
	LOOSE gray (5/1) fine SAND with some shell fragments (SP)	15	8/8/11/7
20-		16	7/4/3/3
		15	<b>9</b> 3/3/5/3 <b>2</b> /2/3/4
25—	VERY LOOSE to LOOSE dark gray (3/1) fine SAND with some shell fragments and trace of roots (SP)	15	• 1/2/1/2
	Lab: #200 = 2.9%, NM = 27.6%	16	9 2/1/2/5
30-		16 20	4/5/9/15
	DENSE to VERY DENSE gray (5/1) fine SAND with trace of shell fragments	17	6/10/11/12
	(SP) (HCL reaction)	24	5/11/17/20
35		24	11/20/29/29
		15	9/18/27/29
40-		8	
	19	11	17/24/35/48 25/50=6"



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DEPTH FEET	LITH- OLOGY	CLASSIFICATION	REC (in)	STANDARD PENETRATION TEST Blows per foot on 2" O.D. Sample with 140 lb. hammer falling 30" 10 30 50 70								BLOWS ON SAMPLER	
H H	6 EI		12	SA		10		3		50		90	<b>PER 6</b> "
_		MEDIUM DENSE TO DENSE slightly silty gray (5/1) fine calcareous SAND with trace of shell fragments (SP-SM)	16 13					Í					10/13/12/10
								•					10/11/12/10
	-		15 15										10/13/12/10
_			16										18/18/14/12
95 — 			18					Í					11/15/12/11
_			18										15/12/13/11
		Paring Terminated @ 100.0											7/9/20/17
_	_	Boring Terminated @ 100.0'											
_	-												
05—	_												
_	_												
_	_												
10	-												
_	-												
 15—	-												
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20—	-												
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