



# American Testing Materials Engineering, LLC.

Testing laboratories – Engineering Inspection Services – Chemist – Drilling – Environmental Services  
 3876 SW. 30<sup>th</sup> Avenue, Hollywood, Florida 33312 – Phone: 954-587-2479 Fax: 954-791-6998

## TEST BORING REPORT

<b>CLIENT</b>		RS Construction & Management LLC.		<b>Order No.</b>		14-0259	
<b>ADDRESS</b>		10031 Pines Blvd., Suite 239, Pembroke Pines, Florida 33024		<b>Report No.</b>		1	
<b>PROJECT</b>				<b>Hole No.</b>		B-1	
<b>ADDRESS</b>		3346 William Ave Miami, Florida		<b>Date</b>		04/10/14	
<b>LOCATION</b>		As marked on sketch		<b>Driller</b>		AL/JA	
DEPTH (FEET)	DESCRIPTION OF MATERIALS	Sample No.	Hammer blow on sampler	"N"	Hammer blows on casing		
1	0'-0" to 2'-0" brownish gray fine medium sand with lime rock		8	18			
2		0'-2'	38	40	56		
3	2'-0" to 4'-0" lime rock with tan fine sand		50	+			
4		2'-4'	For	refusal			
5	4'-0" to 6'-0" lime rock with tan fine sand		1:	38	31		
6		4'-6'	40	44	71		
7	6'-0" to 8'-0" lime rock with tan fine sand		41	48			
8		6'-8'	50	For	6"	refusal	
9	8'-0" to 10'-0" lime rock with light brown fine sand		28	33			
10		8'-10'	38	39	71		
11	10'-0" to 14'-0" lime rock with light gray fine sand		50	For			
12		10'-12'	1"	refusal			
13			40	33			
14		12'-14'	38	24	71		
15	14'-0" to 16'-0" lime rock with light gray fine sand		40	48			
16		14'-16'	35	38	81		
17							
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24							
25							
26							
27							
28							
29							
30							

WATER LEVEL: 8'-1" below surface  
 At Date: 04-10-14

Respectfully Submitted,

*Waseem Quadri*  
 WASEEM QUADRI  
 LICENSE  
 No. 51481  
 Waseem Quadri, P.E. M. ASCE #51481  
 Special Inspector - Threshhold Buildings  
 FLORIDA PROFESSIONAL ENGINEER

As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statements, conclusions or extracts from or regarding our reports is reserved pending our written approval.



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<b>PROJECT</b>				<b>Hole No.</b>		B-2	
<b>ADDRESS</b>		3346 William Ave Miami, Florida		<b>Date</b>		04/10/14	
<b>LOCATION</b>		As marked on sketch		<b>Driller</b>		AL/JA	
<b>DEPTH (FEET)</b>	<b>DESCRIPTION OF MATERIALS</b>	<b>Sample No.</b>	<b>Hammer blow on sampler</b>		<b>" N "</b>	<b>Hammer blows on casing</b>	
1	0'-0" to 2'-0" brownish gray fine medium sand with lime rock	0'-2'	7	20	60	For 1"	
2			40	41			
3	2'-0" to 4'-0" lime rock with tan fine sand	2'-4'	50	+	75		
4			refusal				
5	4'-0" to 6'-0" lime rock with tan fine sand	4'-6'	38	33	72		
6			42	43			
7	6'-0" to 8'-0" lime rock with tan fine sand	6'-8'	42	48	refusal		
8			50	+1"			
9	8'-0" to 10'-0" lime rock with light brown fine sand	8'-10'	28	33	72		
10			39	42			
11	10'-0" to 14'-0" lime rock with light gray fine sand	10'-12'	50	+1"	refusal		
12							
13	14'-0" to 16'-0" lime rock with light gray fine sand	12'-14'	40	34	73		
14			39	26			
15		14'-16'	40	49	84		
16			35	39			
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26							
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29							
30							

WATER LEVEL: 8'-1" below surface  
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 Special Inspector - Threshold Buildings

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