LOG OF BORING B-4A

DESCRIPTION

Dark brown CLAY w/ gravel (FILL)
Tan and gray LIMESTONE * w/ dark brown CLAY (FILL)

Moderately hard to hard tan weathered LIMESTONE,

8" ASPHALT over 8" lime-treated CLAY w/ limestone

Location: See Figure 1

Project: Addison Road - Addison, Texas

Depth to water at completion of boring: Dry

pieces (FILL)

Dark brown CLAY

fractured, w/ clay layers

Date: 09/10/2014 Elev.:

Depth to water when checked:

Depth to caving when checked:

Project No.: E14-0707

4.5++

4.5++ 31

> 18 17

> > FIGURE:6

was:

was:

Depth to water at completion of boring: Dry Depth to water when checked: Depth to caving when checked:				was:								
DEPTH SAMPLER SYN (feet) & FIELD TEST	MBOLS	DESCRIPTION	MC %	LL %	PL %	PI %	-40 %	DD pcf	P PEN tsf	UNCON ksi		
Lo 1999		LT over 4" soft CLAY (FILL)		-	-	-					1	
	Brown CLA	AY w/ limestone fragments (FILL)	22	59	22	37	65		07 24 32		-	
	-broken as	sh brown <u>CLAY</u>		+	-	-					-	
-5	Jan. g.a,		37	93	33	50			2.6			
	* 1								24		-	
									2.3		-	
-10									2.3			
-20												
- 25												
- 30												
- 35											C. C	

GARVER

REGISTRATION NO. F-5713

ADDISON ROAD PAVEMENT REHABILITATION FROM ARAROAD TO NORTH TOWN LIM TOWN OF ADDISON ADDISON, TX

BORING LOCATIONS AND LOGS

JOB NO.: 14087020 DATE: MAY, 2015 DESIGNED BY: QGS DRAWN BY: TWM

BL-04

SHEET 37