

Facilities | Environmental | **Geotechnical** | Materials

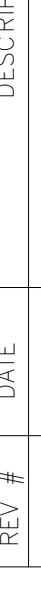
Terracon
25809 I 30
Bryant, AR

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Graphic Log		Location: See Exploration Plan Latitude: 34.9002° Longitude: -92.1429°	Depth (Ft.)	Water Level Observed	Sample Type	Recovery (%)	Field Test Results	Water Content (%)	Atterberg Limits	Percent Fines
	0.5	TOPSOIL								
	4.0	FAT CLAY (CH) , reddish brown and light gray, medium stiff to stiff								
	4.5	SANDSTONE , tannish brown, highly to moderately weathered, weak to medium strong								
		Auger Refusal on Apparent Bedrock at 4.5 Feet								
See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (if any). See Supporting Information for explanation of symbols and abbreviations. Samples obtained using a 2" O.D. split spoon sampler			Water Level Observations No free water observed during augering				Drill Rig S46 Track Hammer Type Automatic Driller EBB Logged by DA Boring Started 01-06-2026 Boring Completed 01-06-2026			
Notes			Advancement Method Solid Stem Augers				Abandonment Method Boring backfilled with auger cuttings upon completion.			

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FOR INFORMATION ONLY

		AIR MOBILITY COMMAND 19TH CIVIL ENGINEER SQUADRON LITTLE ROCK, ARKANSAS		BORING LOGS 1		NKAK 22-1076 B718 DORM LITTLE ROCK AFB		APPROVED	REV #	DATE	DESCRIPTION	APPD
								CHIEF ENGINEER				
								APPROVED				
								CIVIL ENGINEER				

DATE: SEPT. 2026
 DESIGNED BY: TCG
 DRAWN BY: JDP
 BUILDING NO.: 2600756
 PROJECT NO.:
 SHEET REF.:
C-003
 SHEET NO.: 2 OF XX