

DESCRIPTION	REVISIONS	DATE

BORING LOG NO. B-3

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PROJECT: Bridge 181A over Little Deep Fork Creek **CLIENT:** Guy Engineering
SITE: Creek County, Oklahoma

GRAPHIC LOG	LOCATION See Exhibit A-2 Station: 63+05 Offset: 8' RT Surface Elev.: 813.8 (FL) ELEVATION (FT)	DEPTH (FT.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (in.)	FIELD TEST RESULTS	UNCONFINED COMPRESSIVE STRENGTH (psi)	WATER CONTENT (%)	ATTERBERG LIMITS	
									LL-PL-PI	PERCENT FINES
		25				50/3 1/4" 50/7/8" 50/3"		11		
		30				50/3 3/4" 50/4 3/16"				
		35				50/1 1/4" 50/9/16" 50/3"		12		
<p>Boring Terminated at 35.4 Feet</p>										

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL 04155168 BORE LOGS.GPJ

Advancement Method: Hollow Stem Auger to 23.5 feet Wash Boring below 23.5 feet		See Exhibit A-3 for description of field procedures. See Appendix B for description of laboratory procedures and additional data (if any). See Appendix C for explanation of symbols and abbreviations.		Notes: Hammer Type: Automatic *Classification estimated from disturbed samples. Core samples and petrographic analysis may reveal other rock types.	
Abandonment Method: Backfilled with cuttings above 4'; grouted 4' to 14'; backfilled with cuttings from 14' to termination depth.				Boring Started: 10/20/2016 Boring Completed: 10/20/2016 Drill Rig: ATV 945 Driller: KW Project No.: 04155168 Exhibit: A-6	

WATER LEVEL OBSERVATIONS	
▽	12 ft While Drilling
▽	12 ft After Boring

BR. 181A OVER LITTLE DEEP FORK CREEK COUNTY		Design	BSF	07/17
BRIDGE "A"		Detail	BLP	07/17
BORING LOGS SHEET 5 OF 5		Check	JRW	07/17
		Squad: Engr. GUY		
STATE OF OKLAHOMA	GUY ENGINEERING SERVICES, INC.		JOB PIECE NO. 29407(04)	SHEET NO. B009