

# DRILLING LOG

PROJECT 38-26-0195-82

DATE 24 June 1982

**DRILLERS** Kestner, Thoner, Curran

DRILL RIG AckerAD11/6" hollow stem  
auger

BORE HOLE MW - 2

CL- 289.69'

DEPTH	SAMPLE TYPE	DESCRIPTION	REMARKS
	BLOWS PER 6 IN.		
5		Brown, silty clay	TD = 30' WL (Initial) 17'-5" TOC WL (24 hr) 22'-3" TOC
		Blue-gray, clay, moist plastic	
		Blue-gray, clay, plastic very moist	
		Blue-gray, clay, wet	
10			As the auger was being removed a metallic cylinder approx. 3" long by 1" diameter was noted. A pungent odor was also noted
15			

**Replaces USAEHA Form 95, 12 Aug 74, which will be used.**

F. O.

# US ARMY ENVIRONMENTAL HYGIENE AGENCY

## DRILLING LOG

DD Memphis, TN  
 PROJECT 38-26-0195-82 DATE 24 June 1982  
 LOCATION Dunn Field Area-190' east of DRILLERS Kestner, Thoner, Curran  
NW corner of fence & 20' south of fence  
 DRILL RIG Acker AD11/6" hollow stem BORE HOLE MW - 2  
auger

DEPTH	SAMPLE TYPE	DESCRIPTION	REMARKS
	BLOWS PER 6 IN.		
		Brown-bluegray clay, moist (possibility of a brown silty material mixed with the blue-gray clay)	
	Initial WL		
20			
	24 HR WL		
25			
30		BOH	

HSE-ES Form 78, 1 Jun 80

Replaces USAEHA Form 95, 12 Aug 74, which will be used.