1. HOLE NUMBER

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DRILLING LOG For use of this form, see EM 1110-1-1804; the proponent agency is CECW-EG.	2. DIVISION	3. INSTALLATION	SHEET _____ OF _____ SHEETS

4. PROJECT		13. SIZE AND TYPE OF BIT	
		14. DATUM FOR ELEVATION SHOWN *(TBM or MSL)*	
5. LOCATION *(Coordinates or Station)*		15. MANUFACTURERS DESIGNATION OF DRILL	
6. DRILLING AGENCY		16. TOTAL NO. OF OVER BURDEN SAMPLES TAKEN	a. DISTURBED / b. UNDISTURBED
7. HOLE NUMBER *(as shown on drawing title and title number)*		17. TOTAL NUMBER CORE BOXES	
		18. ELEVATION GROUND WATER	
8. NAME OF DRILLER		19. DATE HOLE *(YYYYMMDD)*	a. STARTED / b. COMPLETED
9. DIRECTION OF HOLE ☐ a. VERTICAL ☐ b. INCLINED	c. DEG. FROM VERT.	20. ELEVATION TOP OF HOLE *(feet)*	
10. THICKNESS OF OVERBURDEN		21. TOTAL CORE RECOVERY FOR BORING %	
11. DEPTH DRILLED INTO ROCK		22. SIGNATURE OF INSPECTOR	
12. TOTAL DEPTH OF HOLE			

23. ELEVATION	a. DEPTH	b. LEGEND	c. CLASSIFICATION OF MATERIALS *(Description)*	d. % CORE RECOVERY	e. BOX OR SAMPLE NUMBER	f. REMARKS *(Drilling Time, water loss, depth of weathering, etc., if significant)*
				%		
				%		
				%		
				%		
				%		
				%		
				%		

ENG FORM 1836, MAR 1971 PREVIOUS EDITIONS ARE OBSOLETE. *(Translucent)*

PROJECT | HOLE NUMBER

VERSION 1.0