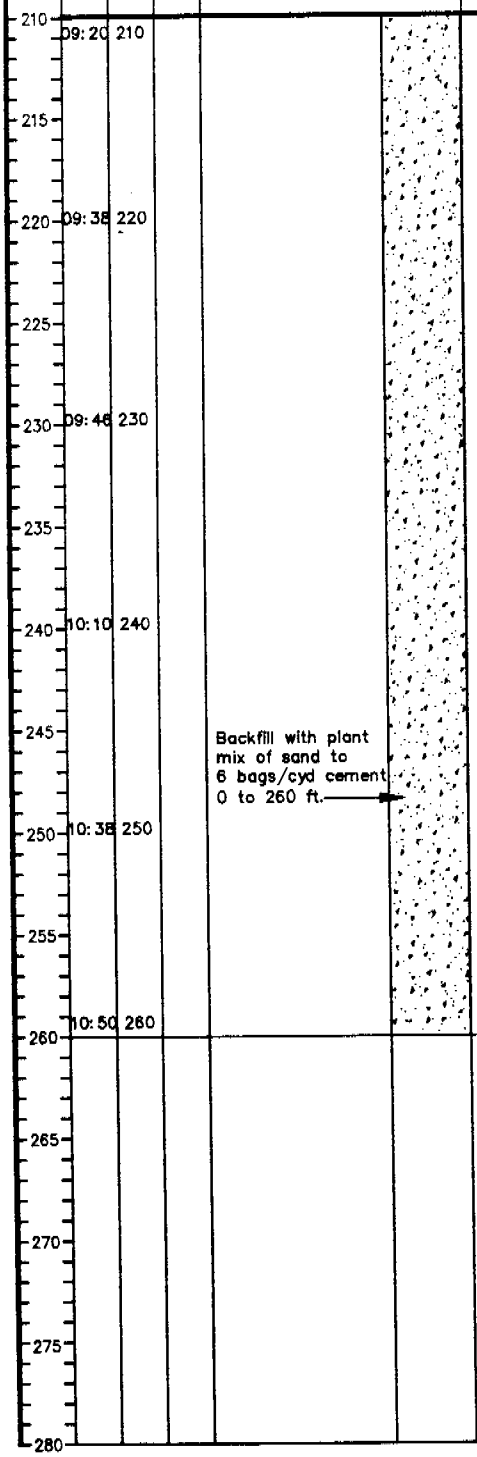
L063213

BORING NO. HWAAP-03

FIELD ENGINEER J.E. Davidson
EDITED BY J.E. Davidson
CHECKED BY S. Wright
TOTAL DEPTH 260 ft.

COORDINATES N 1337365 E 510634
DATE BEGAN 2/27/88
DATE FINISHED 2/28/88
GROUND SURFACE EL. 5014.68



DESCRIPTION	USCS
Gray, medium fine, CLAYEY SILTY SAND; dry.	sc
Gray, fine to medium, SAND; some clay, dry.	SC
Gray, medium fine, clayey, silty SAND; dry.	sc
Gray, medium fine, clayey, silty SAND; dry.	sc
Gray, medium fine, CLAYEY SILTY SAND; dry.	sc
Gray, medium fine, CLAYEY SILTY SAND; dry.	sc
TOTAL DEPTH 260 FEET	

DRILLING INFORMATION

SUBCONTRACTOR: The Water Development Corporation.
EQUIPMENT: Koehring SS-15THH, carrier mounted.
METHOD: Air Rotary Casing Hammer to 80' depth; Air Rotary 80 to 260'.
TEMPORARY DRILL CASING: 9 5/8" OD, flush threaded. to 80' depth.
BIT: 8 1/2" Mill Tooth Roller Bit.
DRILLER SUPT.: Miller Smith

PROJECT NO. 190257
CLIENT: US Army Corps of Engineers
Huntsville, Alabama

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SEE LEGEND FOR LOGS AND TEST PITS
FOR EXPLANATION OF SYMBOLS AND TERMS

HWAAP-03(HW4)