

KSA 82a-1212

SITE SKETCH:

MONITORING WELL LOG

PROJECT NAME: GALAMBA

PROJECT NO.: 01-R584

PROBE NO.: MW3

DATE: 9-9-03

SHEET: 1 of 1

LOGGED BY: GFM

DRILLED BY: JB

SURFACE ELEVATION:

TOTAL DEPTH: 40'

FIELD SCREEN METHOD: PID

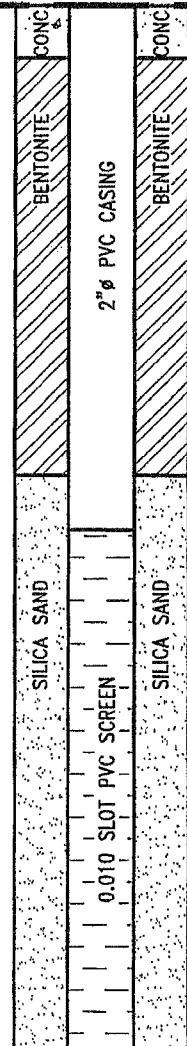
DRILLING METHOD: HSA

SAMPLING METHOD: SPLIT SPOON

GRAVEL PACK:

GROUT: BENTONITE

DEPTH, ft.	SAMPLE		DESCRIPTION	UNIFIED SOIL CLASSIFICATION	WELL CONSTRUCTION
	RECOVERY	FIELD SCREEN RESULTS (ppm)			
0					
80	0	0	TOP SOIL SANDY BROWN CLAY, DAMP		
5					
90	0	0	BROWN CLAYEY SILT, MOIST, TURNS TO BLACK SATURATED SILT AT 9'		
10					
60	0	0	BLACK CLAYEY SILT, WET. TURNS TO GRAY SILTY CLAY AT 14'. CINDERS AT 15'		
15					
60	0	0	SATURATED BLACK CLAYEY SILT. SAND LENSES. THEN DRY BLACK CINDERS WITH BRICK FRAGMENTS		
20					
60	0	0	VERY STIFF BLACK AND GRAY CLAY, DRY. FINE DRY GRAY SAND AT 25'		
25					
60	0	0	SATURATED BLACK SILT. STIFF BLACK AND GRAY CLAY WITH FINE TAN SAND LENSES, DAMP		
30					
0	0	0	SATURATED BLACK SILT AND CLAY, TURNS TO SATURATED COARSE BLACK SAND AT 33'		
35					
0	0	0	COURSE SATURATED BLACK SAND		
40					
			40' B.O.B.		
45					
50					

40' BOTTOM
OF SCREEN

Kingston Environmental Services Inc.