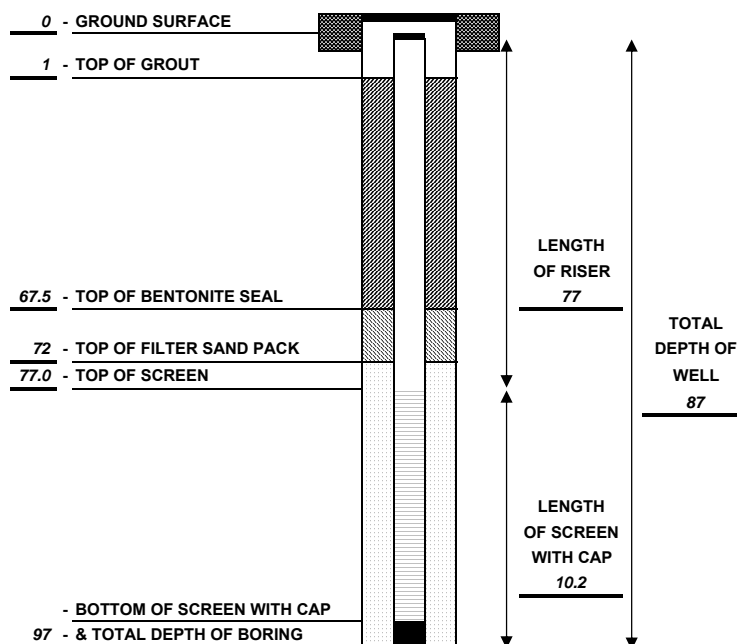


**CH2MHILL****Monitoring Well / Piezometer Completion Diagram***Flush Mount*

Project Name	Memphis Depot	Project Number	334469.TS.PB	Northing	281115.989
Project Location	Memphis, TN	Start Date / Time	3/23/2006	Easting	801587.428
Well / Piezometer ID	MW-189	End Date / Time	3/23/2006		

Ground Surface Elevation		Static Water Level (ft btoc)	
Top of Casing Elevation		Measured On	
Concrete Pad	Dimensions	Filter Pack Type	Filter Sand
	Drain Tube	Manufacturer	Regal Fill
		Amount Sand Used	6.5 X 50-lb bag(s)
Well Casing	Diameter	Bentonite Type	3/8" chips
	Material	Manufacturer	Hole Plug
		Amount Bentonite Below Screen	8'
Screen		Amount Bentonite Used (Seal)	1 X 50-lb bag(s)
	Diameter	Cement Type	Portland Type I/II
	Material	Manufacturer	Commercial Grade Quickrete
Screen	Slot Size	Amount Cement Used (Grout)	94-lb bag(s)
		Density of Grout	Not measured
Drilling Technique		Drilling Contractor	
Auger/Bit Size and Type		CH2M HILL Field Representative	
Borehole Diameter			
Remarks			

Grout Mix Ratio: 1 X 94-lb cement, 7 gals water, 6% bentonite gel



All measurements in feet
All depths in feet below ground surface

QA / QC

DRILLER: Mike Coleman

DISCREPANCIES: N/A

INSPECTOR: Michael Karafa

CHECKED BY: _____

DATE: _____