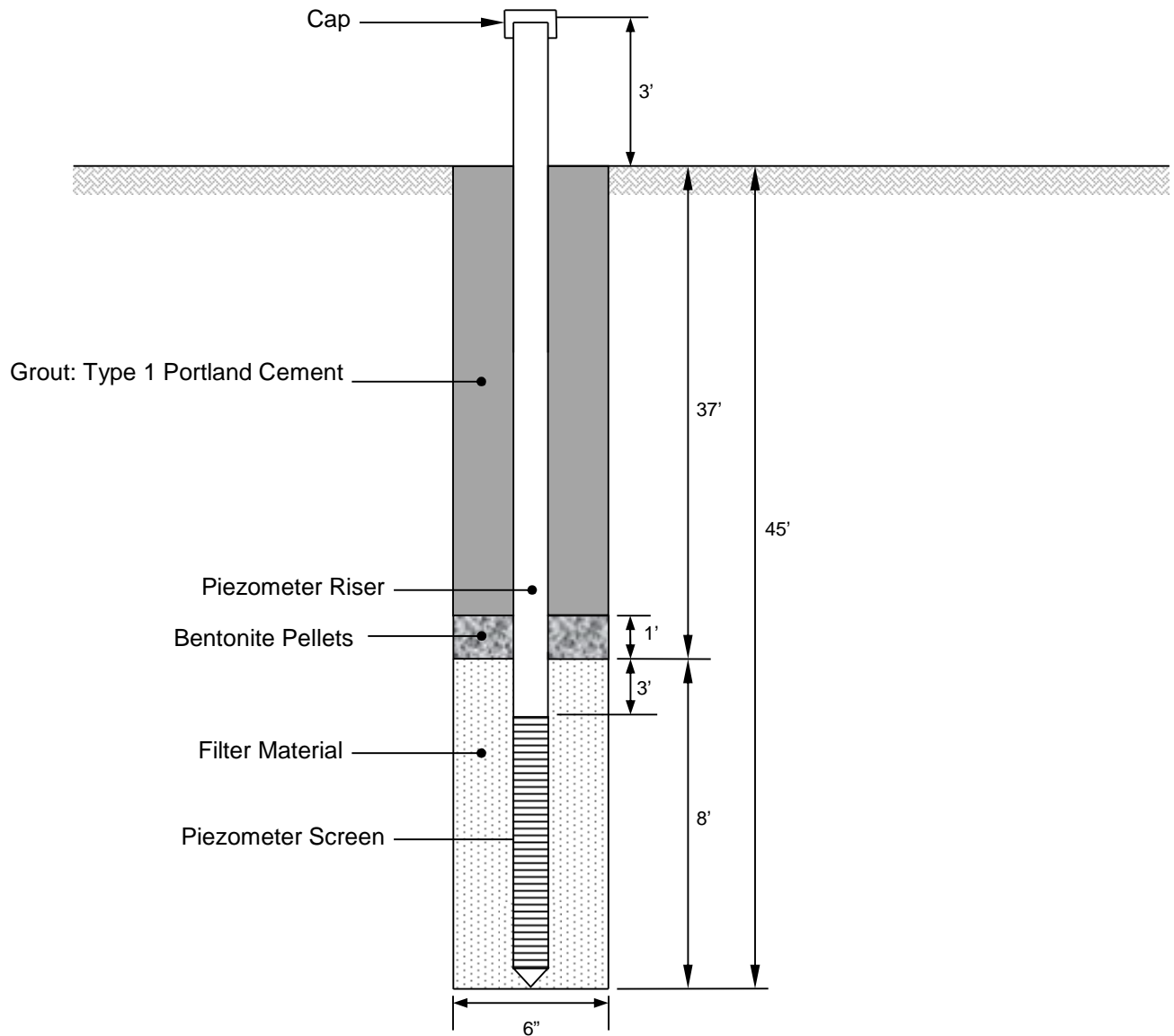


## WELL INSTALLATION RECORD

JOB NAME Mecca Flow Equalization Basin JOB NUMBER WF0MECCA.0DDR  
 WELL# MFEB6-GW2 BORING# MFEBBH22 INSTALLATION DATE 8/17/2015  
 LOCATION (FL State Plane, East Zone, NAD83) N26°52'06.4" E80°16'49.7" TOP OF CASING (TOC) ELEVATION 23.31 feet NAVD88  
 RISER/SCREEN MATERIAL 2-inch diameter PVC GROUNDWATER DEPTH 2.45 feet below top of casing (btoc)  
 SCREEN SLOT SIZE 0.010 inch GROUNDWATER ELEVATION 20.86 feet NAVD88  
 DRILLING METHOD Mud Rotary FILTER MATERIAL 20/30 Sand  
 BOREHOLE DIAMETER 6.00 inches DRILLING CONTRACTOR Nutting Engineers  
 SUBSURFACE MATERIAL AT FILTER ZONE Sand with silt, very fine, gray; with cemented sand and limestone, friable, well indurated

NOTES Drilling fluid: bentonite-high yield; fluid loss during drilling: 50 gallons; groundwater depth is obtained from constant head permeability test; development duration: pumped until free of visible sediments



“NOT TO SCALE”