

Questions & Answers
Davison C-Store
COMM #53590-2303--23-A
BRRTS #03-13-193977

Question: "To what depth below surface grade should the new piezometers be screened?"

Answer: The piezometer on the adjacent property to the south of PZ-1 should be screened from approximately 49 to 54 feet below ground surface. The piezometer in the vicinity of MW-4 should be screened from approximately 41 to 46 feet below ground surface.

Question: "To what depth are the existing piezometers constructed?"

Answer: The existing piezometers are screened at the following depths below ground surface: PZ-1 = 49 to 54 feet; PZ-2 = 75 to 80 feet; PZ-3 = 45 to 50 feet; PZ-4 = 43 to 48 feet.

Question: "Who owns the adjacent properties where piezometer installation is required? Also what are the adjacent properties used for?"

Answer: This information has not been reported to date. The winning bidder will be responsible for determining this information.

Question: "What is the depth of the screen bottom for PZ-1?"

Answer: The bottom of the screened interval for PZ-1 is 54 feet below ground surface.

Question: "Was bedrock encountered during the drilling project, and if so, at what depth?"

Answer: Bedrock was encountered at the following locations: MW-4 = 11.5 feet below ground surface; MW-10 = 15 feet below ground surface; PZ-1 (reported as possible) = 34 feet below ground surface; PZ-2 = 37 feet below ground surface; PZ-3 = 23 feet below ground surface; PZ-4 = 32 feet below ground surface.