



DRILLING METHOD: Hollow Stem; logged by JG

DATE DRILLED: 12/23/99

- Notes:
-  NO RECOVERY
 -  AUGER SAMPLE
 -  SPLIT SPOON SAMPLE
 -  SPOON SAMPLE

TABLE 10: HYDRAULIC CONDUCTIVITY TEST RESULTS				
Borehole ID	Saturated Screen Stratigraphy ⁽¹⁾	Depth to Water (m)	Saturated Screen	Estimated Hydraulic Conductivity m/s
BH20	Fine to medium sand / some sand fill	1.77	3.29	1.2×10^{-5}
BH23	Fine sand / some clayey silt	1.35	1.95	7.0×10^{-6}
BH25	Fine sand / some clayey silt	1.66	1.85	7.5×10^{-6}
BH26	Sandy silt / some sandy silt	1.66	1.56	2.4×10^{-5}

Notes:

(1): Refer to Appendix G for detailed borehole logs.

(2): Saturated Screen length was adjusted to reflect predominant stratigraphy in BH23, BH25, and BH26.

This results in more conservative calculated values.

m- -metres

m/s - metres per second