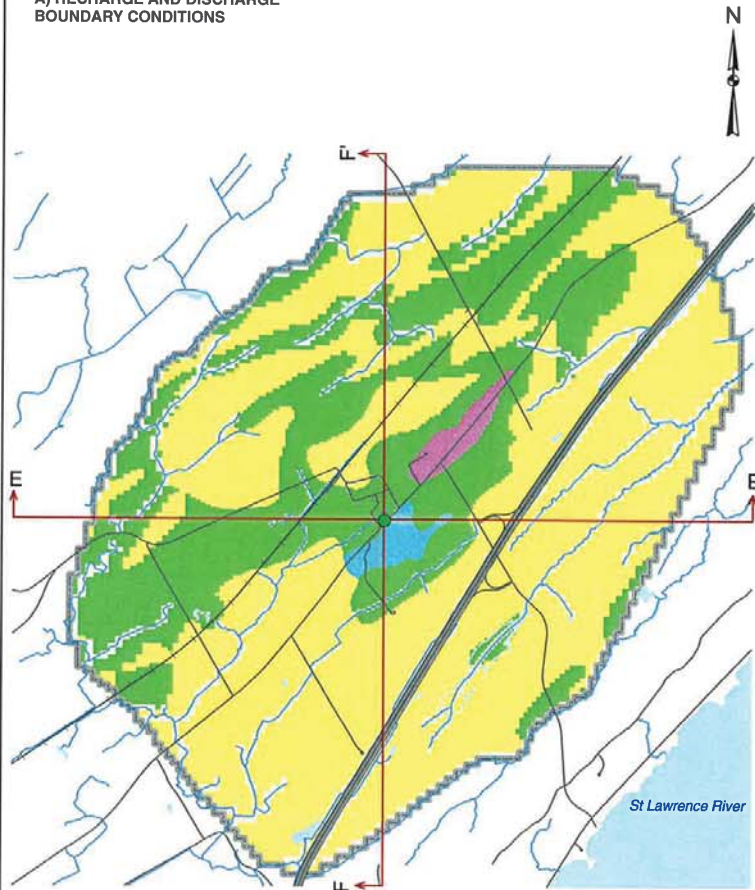
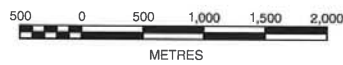


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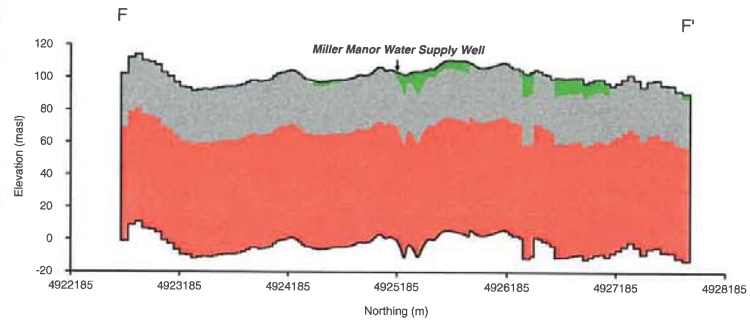
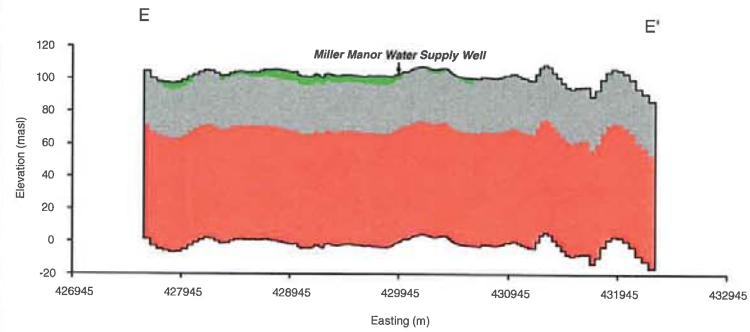
**A) RECHARGE AND DISCHARGE BOUNDARY CONDITIONS**



- Miller Manor Water Supply Well
- Model Domain
- Drain Boundary Condition
- Clay Recharge Zone
- South Recharge Zone
- Northeast Recharge Zone
- Precambrian Recharge Zone
- ↕ Cross-Section Location in Plan

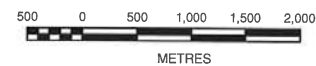


**B) HYDRAULIC CONDUCTIVITY ZONES**



- Clay
- Weathered Precambrian Bedrock
- Unweathered Precambrian Bedrock

**NOTE:**  
See Report for Hydraulic Conductivity and Recharge Values used in WhPA Delineation



**NOTE:**  
This figure is to be read in conjunction with the accompanying Golder Associates Ltd. report No. 08-1122-0350

**REFERENCE:**  
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PROJECT MILLER MANOR WELL  
WELLHEAD PROTECTION AREA STUDY

TITLE MODEL INPUT PARAMETERS



PROJECT No: 08-1122-0350	SCALE AS SHOWN	REV. 0
DESIGN I AW 12 DEC 2008		
GIS BT 22 DEC 2008		
CHECK		
REVIEW		

**FIGURE 9**