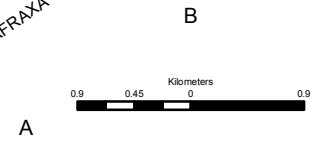

















**TOWNSHIP OF EAST GARAFRAXA
OFFICIAL PLAN
SCHEDULE "B"
OFFICE CONSOLIDATION
ENVIRONMENTAL FEATURES**



Areas More Vulnerable to Contamination

-  **0-5 Years to Contamination**
Water recharges the aquifer very quickly through high conductivity materials (sand/gravel).
-  **5-10 Years to Contamination**
Water recharges the aquifer quickly; material and distance to aquifer control recharge rate.
-  **10-100 Years to Contamination**
Water recharges the aquifer slowly; material and distance to aquifer control recharge rate.

Legend

-  Provincially Significant Wetland
-  Wetland (GRCA)
-  Cold Water
-  Warm Water
-  Other
-  County Forests
-  High Potential Aggregate Resources
-  ANSI - Earth Science
-  ANSI - Life Science
-  Deeryard
-  Waste Disposal Site
-  Floodplain