



Base mapping produced under license with the Ontario Ministry of Natural Resources © 2010.
 Source Protection Region Boundary provided by Ontario Ministry of Environment, 2006.
 Wellhead Capture Zone and Vulnerability scoring provided by Waterloo Numerical Modelling, Report for Well Head Protection Area Delineation Project, 2009.
 Impervious Surface produced by ABMV SPR, 2010
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LEGEND

| | | |
|------------------------|-------------------------------|----------------------------|
| Source Protection Area | Wellhead Protection Zone | Impervious Surface Percent |
| Municipal Boundary | Zone A - 100m | < 1.0 |
| County Boundary | Zone B - 2yr tot | 1.0 - < 8.0 |
| Municipal Well | Zone C - 5yr tot | 8.0 - < 80.0 |
| | Zone D - 25yr tot | > 80.0 |
| | Zone E - GUDI zone | 1km Grid |
| | Intake Protection Zone | |
| | IPZ1 | |
| | IPZ2 | |

Map 4.74 Total Impervious Surface Within Vulnerable Areas McClinchey System

0 0.125 0.25 0.5 Km

Map Projection: UTM NAD83 Zone 17

DRINKING WATER SOURCE PROTECTION
 ACT FOR CLEAN WATER

Ausable Bayfield & Maitland Valley Source Protection Region

Map 4.74 Total Impervious Surface Within Vulnerable Areas McClinchey System

ABCAMVCA GIS Services
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Ontario