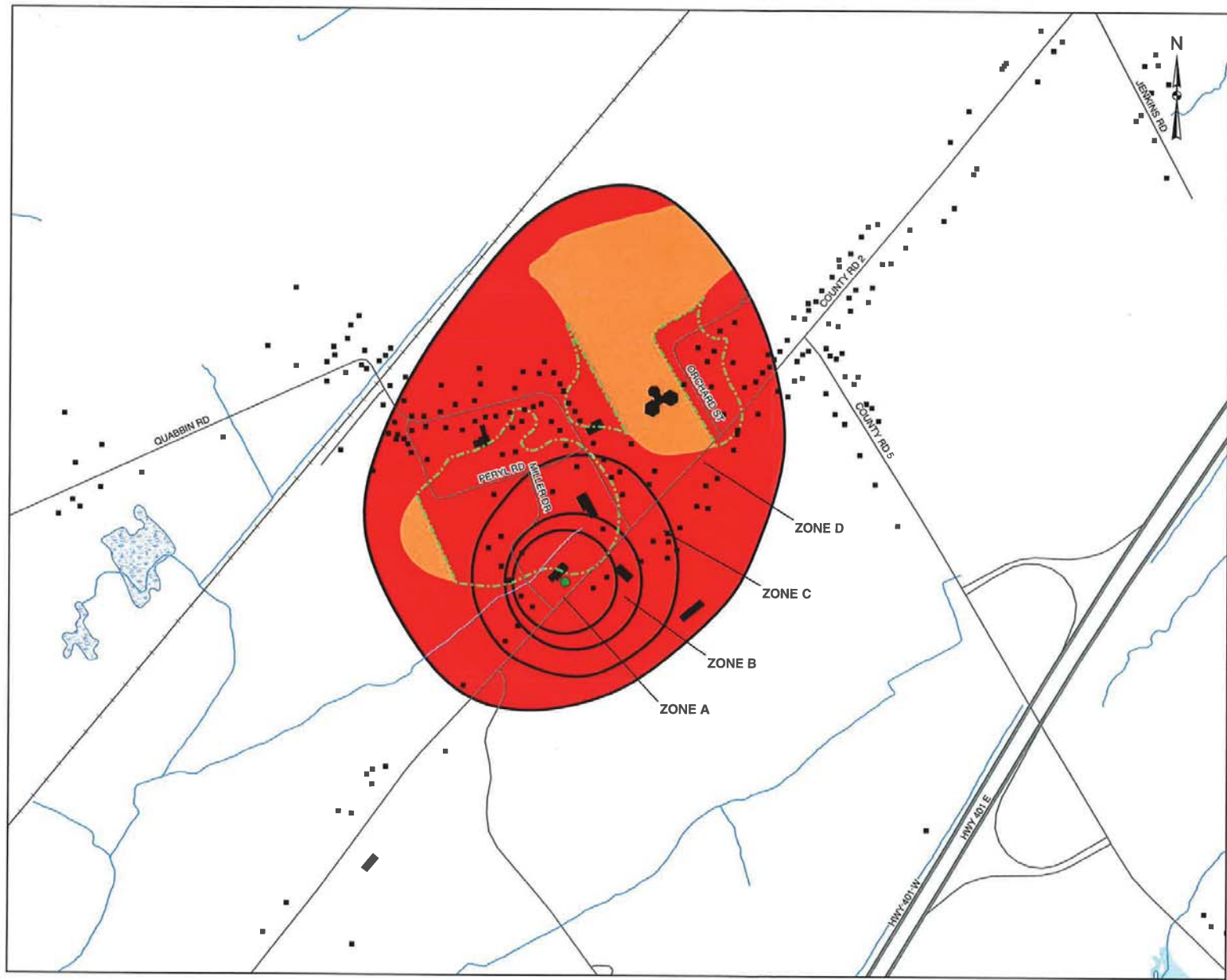


N:\Active\2008\1122 - Environmental\08-1122-0350 CRCA, Cata and Miller WHPS\GIS\IntrinsicSusceptibilityIndex.mxd



LEGEND

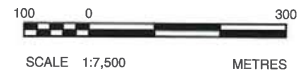
- Miller Manor Water Supply Well
- Building
- Freeway
- Expressway / Highway
- Local Road
- Railways
- Watercourses
- Wetlands
- Waterbodies
- Wellhead Protection Area

Intrinsic Susceptibility Index

- High Vulnerability (ISI < 30)
- Medium Vulnerability (ISI 30 - 80)
- Zone Adjusted for Transport Pathways (From Medium to High)

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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Projection: Transverse Mercator Datum: NAD 83 Coordinate System: UTM Zone 18



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

TITLE
VULNERABILITY

 Golder Associates Ottawa, Ontario	PROJECT No. 08-1122-0350	SCALE AS SHOWN	REV. 0
	DESIGN BY 22 DEC 2008		
	CHECK BY 22 DEC 2008		
	REVIEW		

FIGURE: 13