

LEGEND

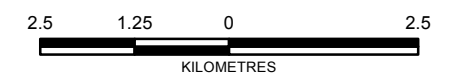
- Provincial Highway
- Road
- Existing Railway
- River/Stream
- Lake
- Maximum Modelled Concentrations
- Human Risk Assessment Receptor**
- Community
- Cottage
- Tourism Establishment
- Trapper Cabin
- Mine Site Road
- Access Road (Hardtack / Sawbill)
- Project Transmission Line
- Project Facilities
- Air Local Study Area
- Air Regional Study Area
- Linear Infrastructure Study Area
- Mine Facility Study Area

NOTES:

Maximum Concentration Point ID	Study Area	Averaging Period	Frequency Above Applicable Criteria
L1	Local Study Area	1-hr	0%
L24	Local Study Area	24-hr	0%
LA	Local Study Area	Annual	0/5
R1	Regional Study Area	1-hr	0%
R24	Regional Study Area	24-hr	0%
RA	Regional Study Area	Annual	0/5
BR1	Beyond Regional Study Area	1-hr	0%
BR24	Beyond Regional Study Area	24-hr	0%
BRA	Beyond Regional Study Area	Annual	0/5

REFERENCE

Base Data - Provided by OSISKO Hammond Reef Gold Project Ltd
 Base Data - MNR NRVIS, obtained 2004
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 Ontario Ministry of Natural Resources, © Queens Printer 2008
 Projection: Transverse Mercator Datum: NAD 83 Coordinate System: UTM Zone 15N



PROJECT	HAMMOND REEF GOLD PROJECT ATIKOKAN, ONTARIO, CANADA		
TITLE	SO2 MAXIMUM MODELLED CONCENTRATIONS AND HUMAN HEALTH RECEPTORS		
 Golder Associates Mississauga, Ontario	PROJECT NO. 1408383	SCALE AS SHOWN	REV. ION 2
	DESIGN CGE 14 Nov. 2008		
	CHECK NH 14 Oct. 2015		
	REVIEW TRS 14 Oct. 2015		
FIGURE: T-12-7			