

Schott's Lake Project (VMS)

Exploration Potential

- Significantly drill tested in the SW area of the Schott's Lake deposit
- Mineralization increases with thickness in the downdip direction - NE
- Down dip termination not yet known and open to depth
- Step out holes SAB 76 and 77 intersected solid sulphides, interpreted to be the extension of the Schott's Lake deposit horizon, at 220m and 250m respectively.
- Previous drilling NE of deposit area is considered too shallow to have tested the massive sulphide horizon

Multiple EM Conductors

- 7 important EM conductors have been identified
- Considered fertile targets for exploration
- Further exploration has been recommended on all including geophysics, mapping and drilling

EM Conductor

- Associated with the known Schott's Lake Mineralization
- Interpreted as flat lying and deepening to the north
- Further geophysics recommended followed by drilling

Schott's Lake VMS Deposit

- 1,983,850 t @ 0.61% Cu and 1.35% Zn
- Strike of 640m, width of 53m - 152m, open to depth
- Historic resource (non-43-101 compliant)

EM Conductor

- ~500m length - Strong conductor
- High Priority target
- not drill tested
- possible offset fault of Schott's Lake Zone
- interpreted as flat lying same as Schott's Lake Zone

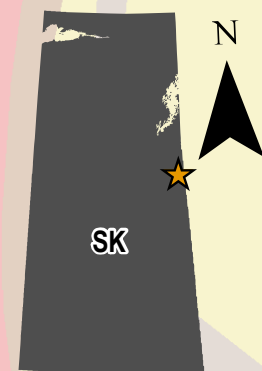
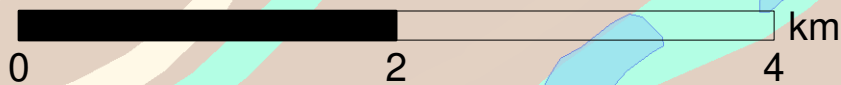


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Legend

- Drilling Area
 - Mineral Occurrence
 - Geophysical Conductors
 - Property Boundary
 - Outcrop
 - Deposit Surface Projection
- (August 2022)

This area qualifies for the Mineral Exploration Incentive Program



High-Voltage Power Line
9 km

Flin Flon
38 km

