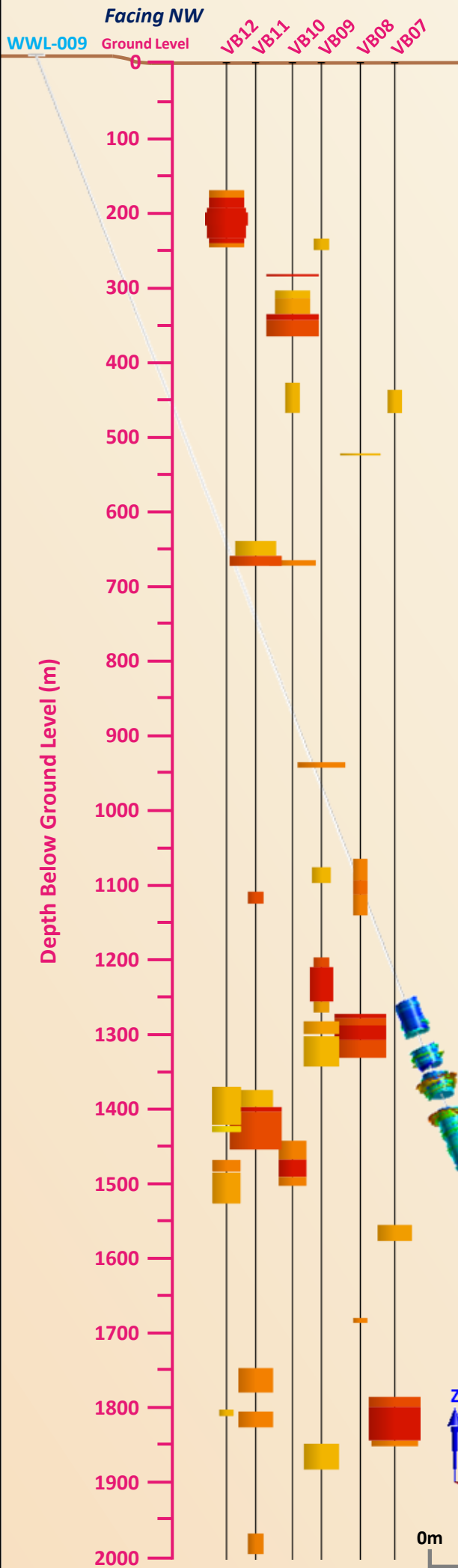
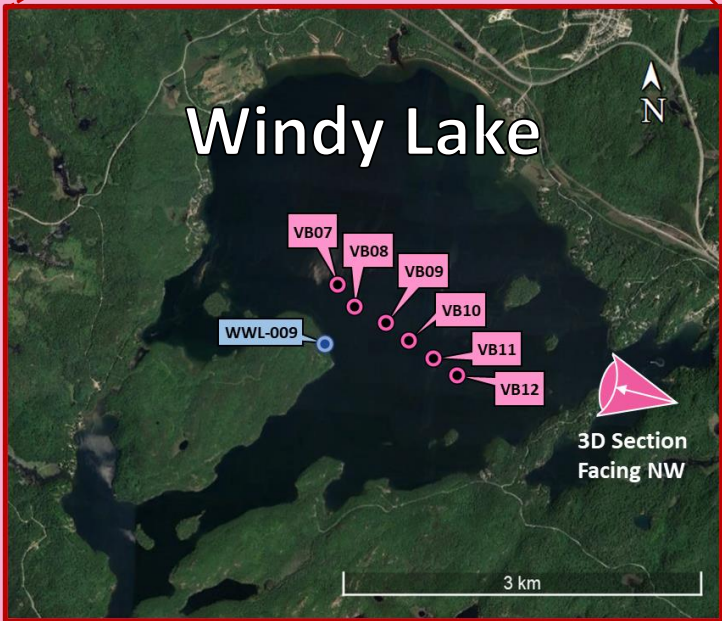
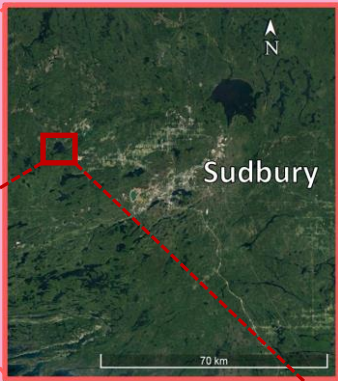
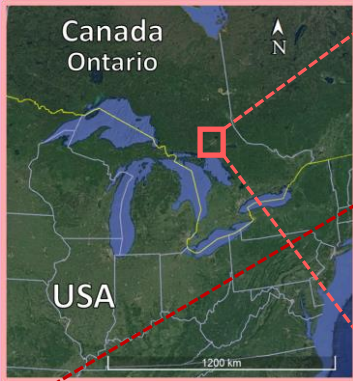


Adrok's Sulphide Targeting Tool Can Accurately Locate Deposits Beneath the Earth's Surface



Adrok have applied their sub-surface sulphide detection methods at **Windy Lake in Sudbury, Canada**.

Adrok have developed a quantitative data analysis tool named the **Weighted Sulphide Correlation Criteria (WSCC)**, that combines a trained set of harmonic parameters to identify massive and disseminated sulphides beneath the ground.



Sulphide targets are identified when the WSCC values exceed the baseline of 10. These values provide high-confidence targets for the presence of sulphides.

The Adrok V-Bores at Windy Lake have identified a high-confidence mineralisation zone from the WSCC results at a depth of **1250-1550m**. This zone of interest is validated by the training data, with the highest Ni grade from drilling correlating exactly with the identified mineralisation.

Adrok's WSCC tool can accurately locate and constrain sulphide deposits beneath the Earth's surface, with minimal environmental impact.

