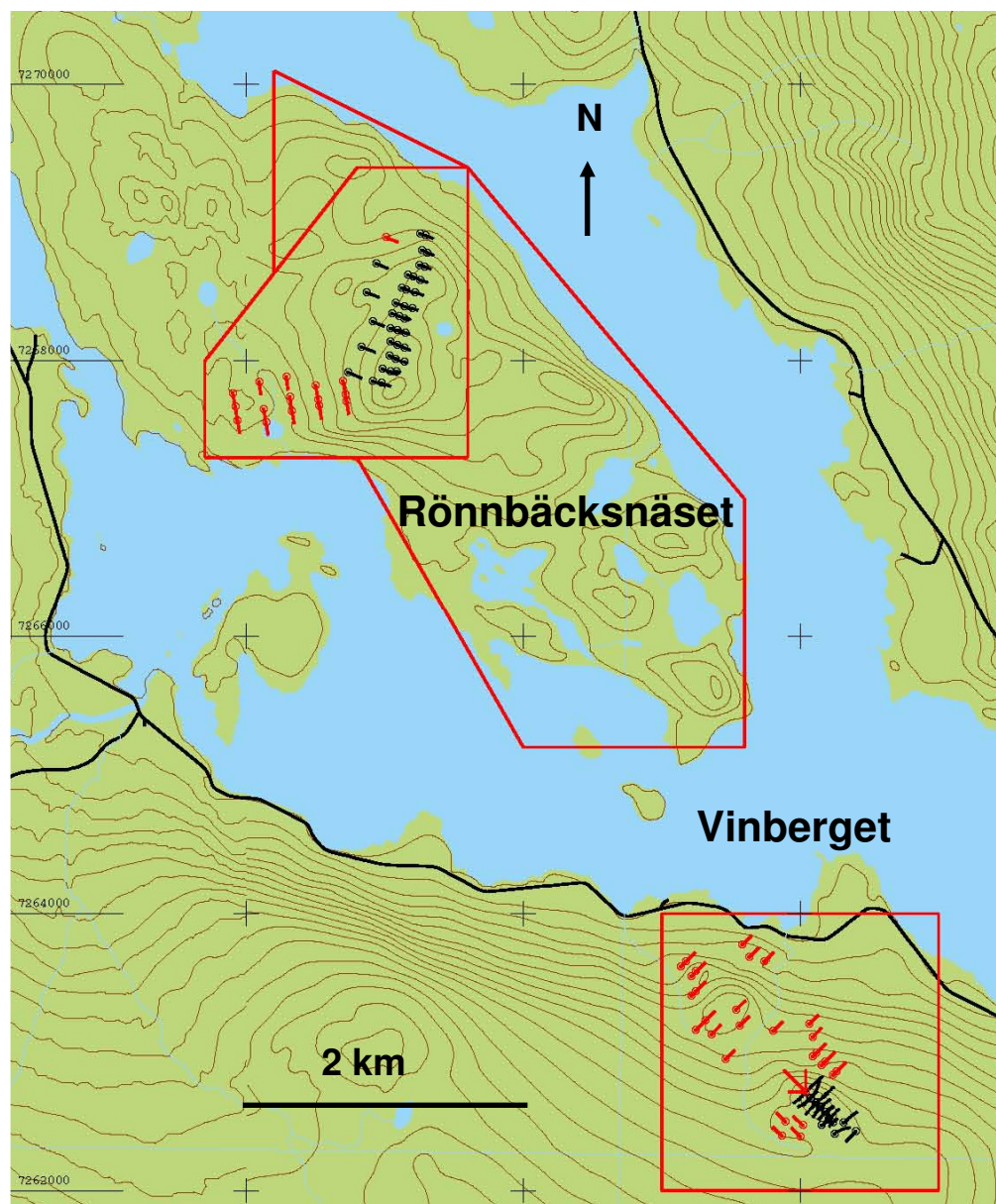




***1st 8,000 m of drilling completed –
well underway with 2nd 8,000 m***

— IGE Nordic Exploration licenses

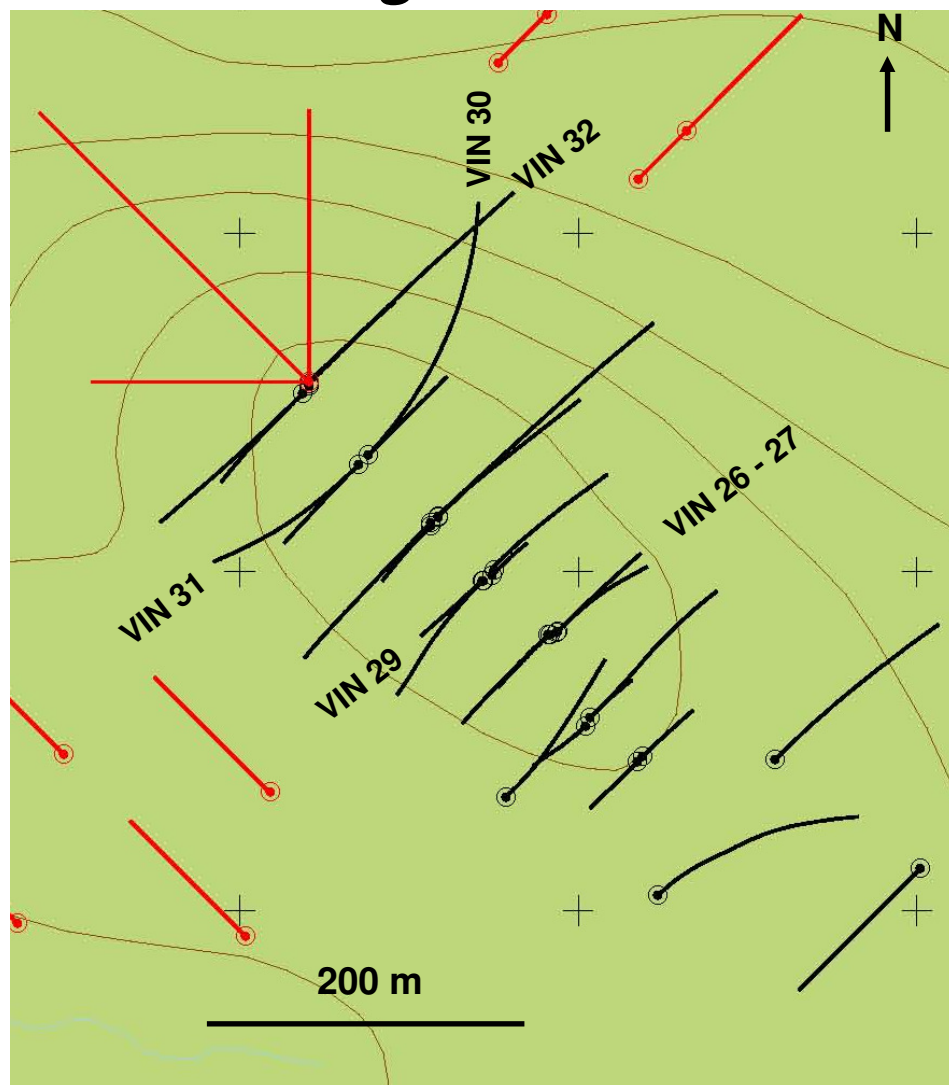
● Drill holes – completed

● Drill holes – planned

10,000 m drilled to September 2008

6,000 m planned to complete phase 2

Consistent grades of 0.12-0.13% Ni over wide intervals



Vinberget map

● Drill holes – completed

● Drill holes – planned

4,304 m drilled to September 2008

33 holes drilled – 6 assayed so far

VIN26 108 m @ 0.12 % Ni (AC)

VIN27 72 m @ 0.13 % Ni (AC)

VIN29 102 m @ 0.12 % Ni (AC)

VIN30 264 m @ 0.13 % Ni (AC)

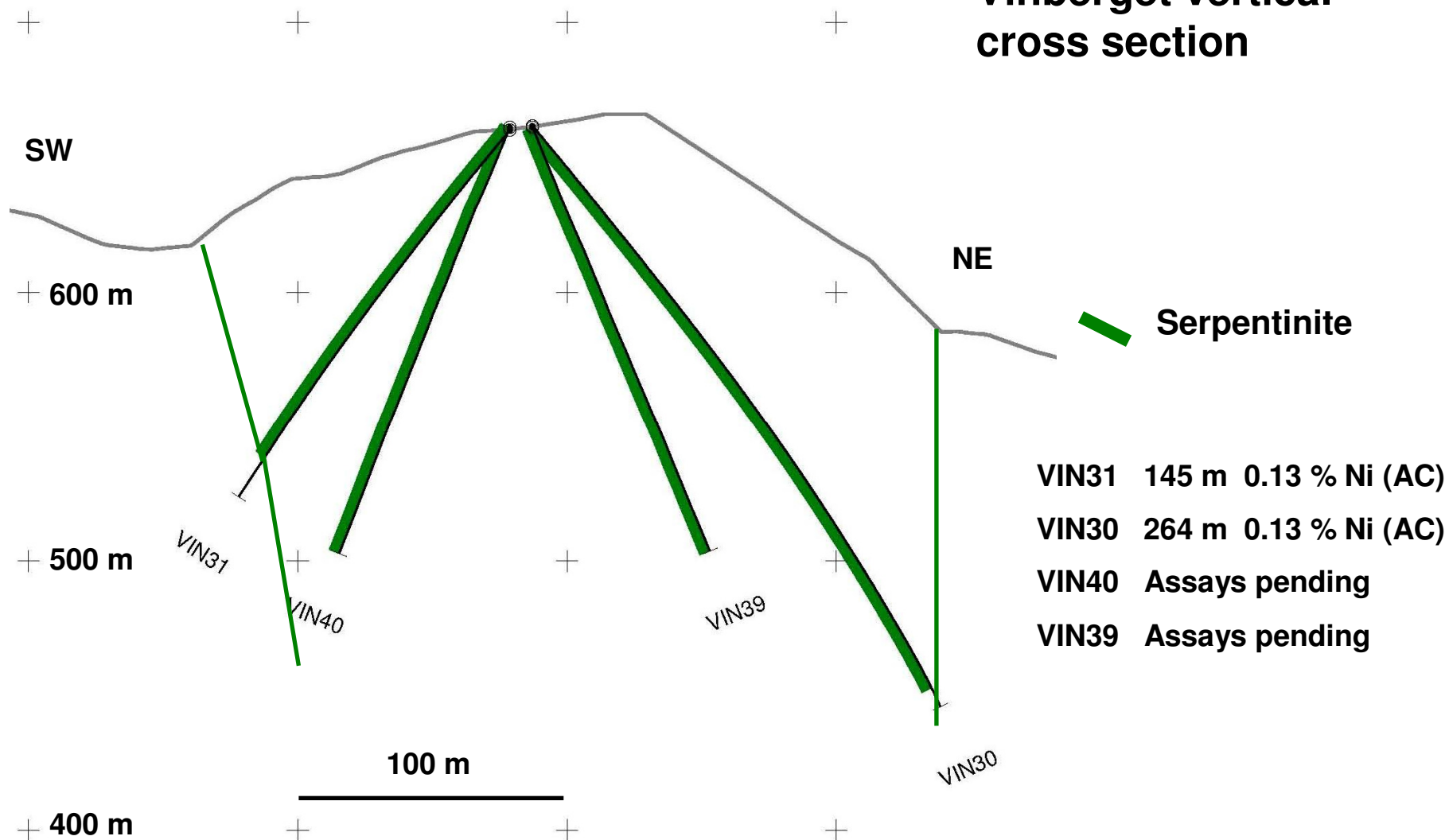
VIN31 145 m @ 0.13 % Ni (AC)

VIN32 251 m @ 0.13 % Ni (AC)

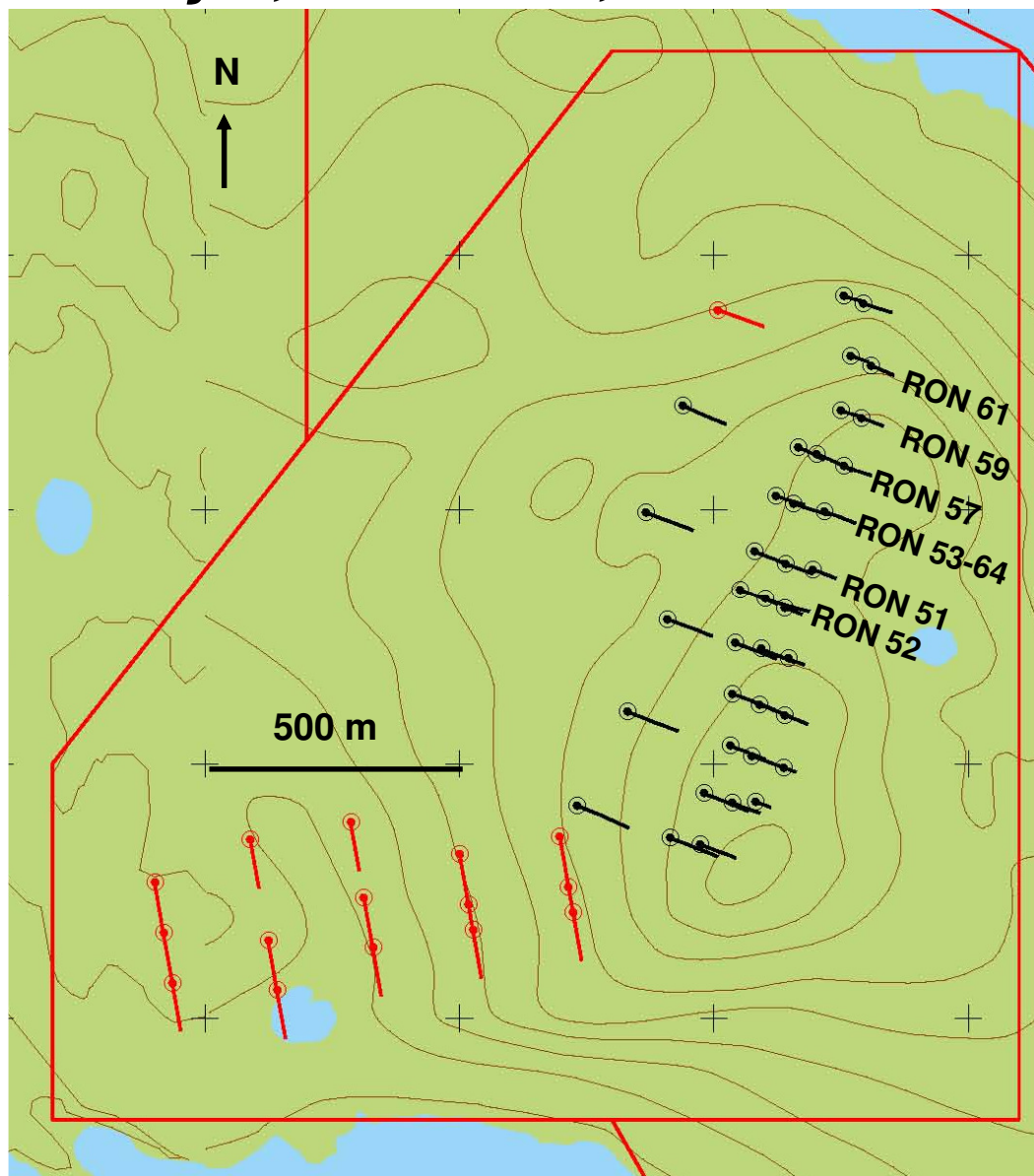
Ni (AC) means nickel in sulphides
– see text for explanation

Lens up to 240 m thick & 180 m deep

**Vinberget vertical
cross section**



Only 1,100 m of 2,500 m strike length drilled to date



Rönnbäcksnäset map

— IGE Nordic Exploration licenses

● Drill holes – completed

● Drill holes – planned

5,748 m drilled to September 2008

37 holes – 7 Assayed so far

RON51 59 m 0.10 % Ni (AC)

RON52 20 m 0.12 % Ni (AC)

RON53 50 m 0.13 % Ni (AC)

RON57 50 m 0.13 % Ni (AC)

RON59 40 m 0.11 % Ni (AC)

RON61 59 m 0.10 % Ni (AC)

RON64 46 m 0.14 % Ni (AC)

Near surface hole intersected 46 m with 0.14% Ni (AC)

Rönnbäcksnäset vertical cross section

