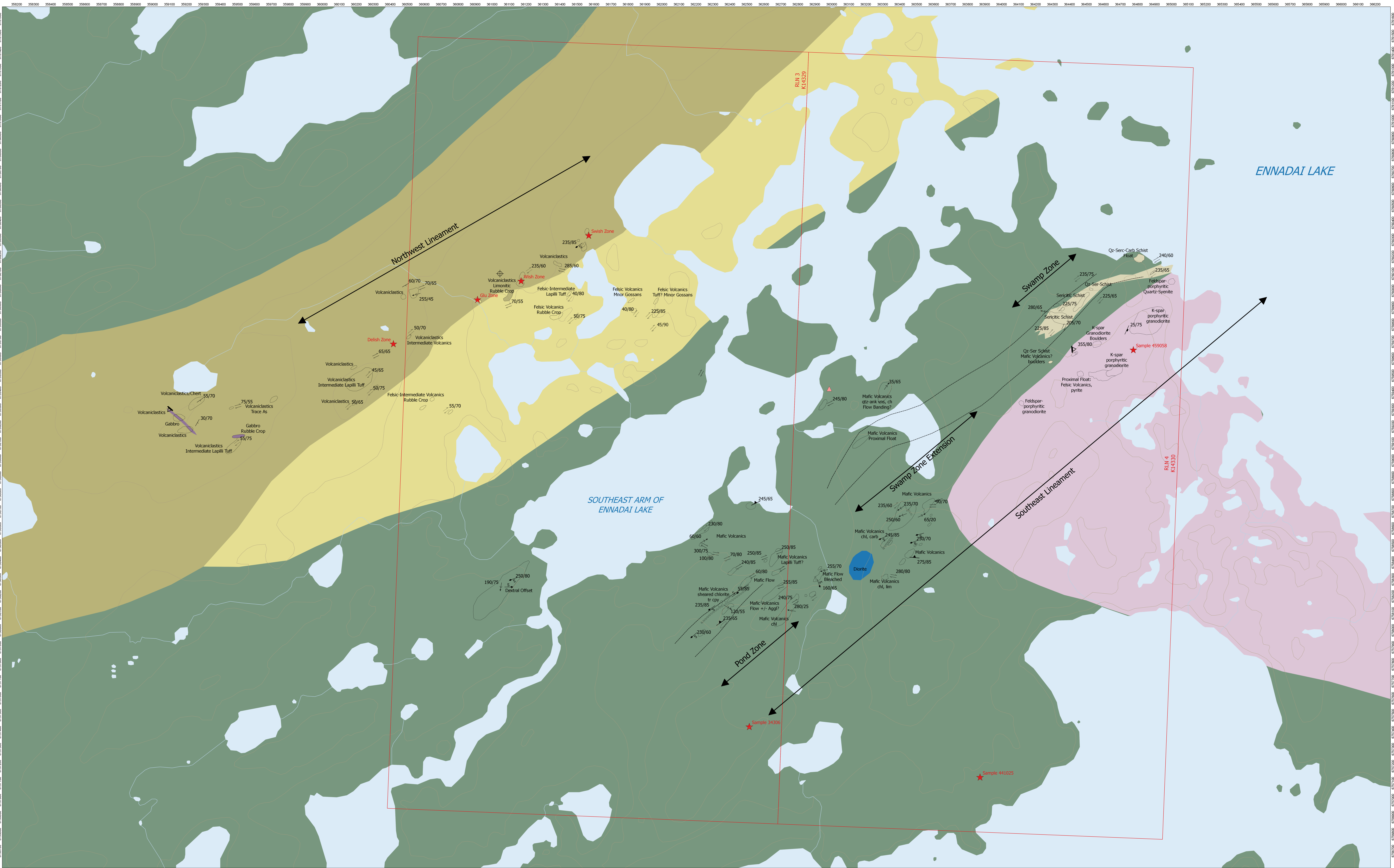


HARD CASH PROPERTY



LEGEND

- Hard Cash Claims

Showings

Camp Location

Outcrop

Creeks

Lakes and Rivers

Structural Features

Structural Measurements

Swamp Zone Trend

Dyke (Strike/Dip)

Hinge Line (Trend/Plunge)

Joint (Strike/Dip)

Shearing (Strike/Dip)
- Swamp Zone Trend

Dyke (Strike/Dip)

Hinge Line (Trend/Plunge)

Joint (Strike/Dip)

Shearing (Strike/Dip)

Rock Units

- Snow Island Intrusive Suite: K-spar phryc granite with groundmass of quartz, feldspar and biotite, elevated biotite content near Swamp Zone suggests granodioritic phase - *Archean*

Gabbro Dykes: Fine-grained, equigranular, dark grey, occur only in ENN 8 showing area - *Archean*
- Felsic Volcaniclastics: Felsic to intermediate flows, tuffs and lapilli tuffs, fine-grained, buff weathering, includes chert beds, typically sub-10cm in width, locally 0.6m - *Archean*

Felsic Volcanics: Felsic to intermediate tuffs, lapilli tuffs and unsubdivided metavolcanics, buff weathering - *Archean*

Mafic Volcanics: Mafic to intermediate flows, tuffs, lesser lapilli tuffs and rare agglomerates, includes banded flows, commonly chloritic - *Archean*
- Quartz-Sericite Schist (QSS): Well developed foliation, typically crenulated, variable carbonate alteration, bleached, buff-tan in colour, less altered units suggest mafic protolith - *Archean*

Diorite: Medium-grained fairly equigranular massive diorite, dark grey-green, likely coeval subvolcanic equivalent of mafic volcanics - *Archean*

SCALE 1:30,000,000

150 0 150 300 m

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REFERENCE

BASE DATA OBTAINED FROM CANADIAN DEPARTMENT OF NATURAL RESOURCES CANADA. ALL RIGHTS RESERVED. DATA ACQUISITION ZONE 14 CREATED BY: AURORA GEOSCIENCES

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TITLE

GEOLOGY MAP

TABLE

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FIGURE 4