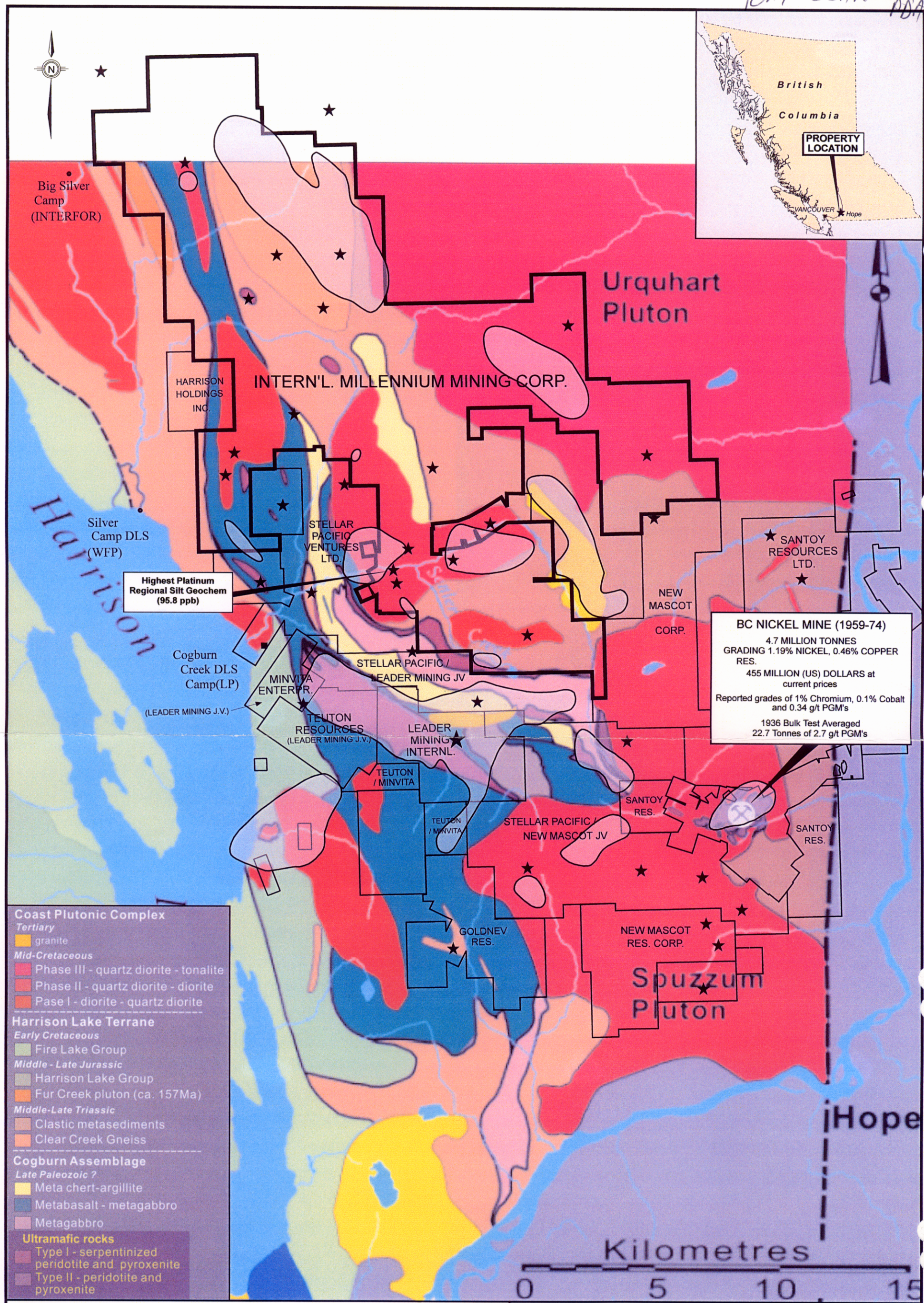


TOM SCHROETER
PDAc '02



BC NICKEL MINE (1959-74)
4.7 MILLION TONNES
GRADING 1.19% NICKEL, 0.46% COPPER
RES.
455 MILLION (US) DOLLARS at
current prices
Reported grades of 1% Chromium, 0.1% Cobalt
and 0.34 g/t PGM's
1936 Bulk Test Averaged
22.7 Tonnes of 2.7 g/t PGM's

- Coast Plutonic Complex**
Tertiary
■ granite
Mid-Cretaceous
■ Phase III - quartz diorite - tonalite
■ Phase II - quartz diorite - diorite
■ Phase I - diorite - quartz diorite
- Harrison Lake Terrane**
Early Cretaceous
■ Fire Lake Group
Middle - Late Jurassic
■ Harrison Lake Group
■ Fur Creek pluton (ca. 157Ma)
Middle-Late Triassic
■ Clastic metasediments
■ Clear Creek Gneiss
- Cogburn Assemblage**
Late Paleozoic ?
■ Meta chert-argillite
■ Metabasalt - metagabbro
■ Metagabbro
Ultramafic rocks
■ Type I - serpentized
peridotite and pyroxenite
■ Type II - peridotite and
pyroxenite

- Aeromagnetic Highs
- ★ Minfile occurrences and newly discovered Cu/Ni
mineralized ultramafic (positions approximate)

INTERNATIONAL MILLENNIUM MINING CORP.

HARRISON LAKE PROJECT
BRITISH COLUMBIA, CANADA

REGIONAL GEOLOGY MAP

883786

MARCH 2002