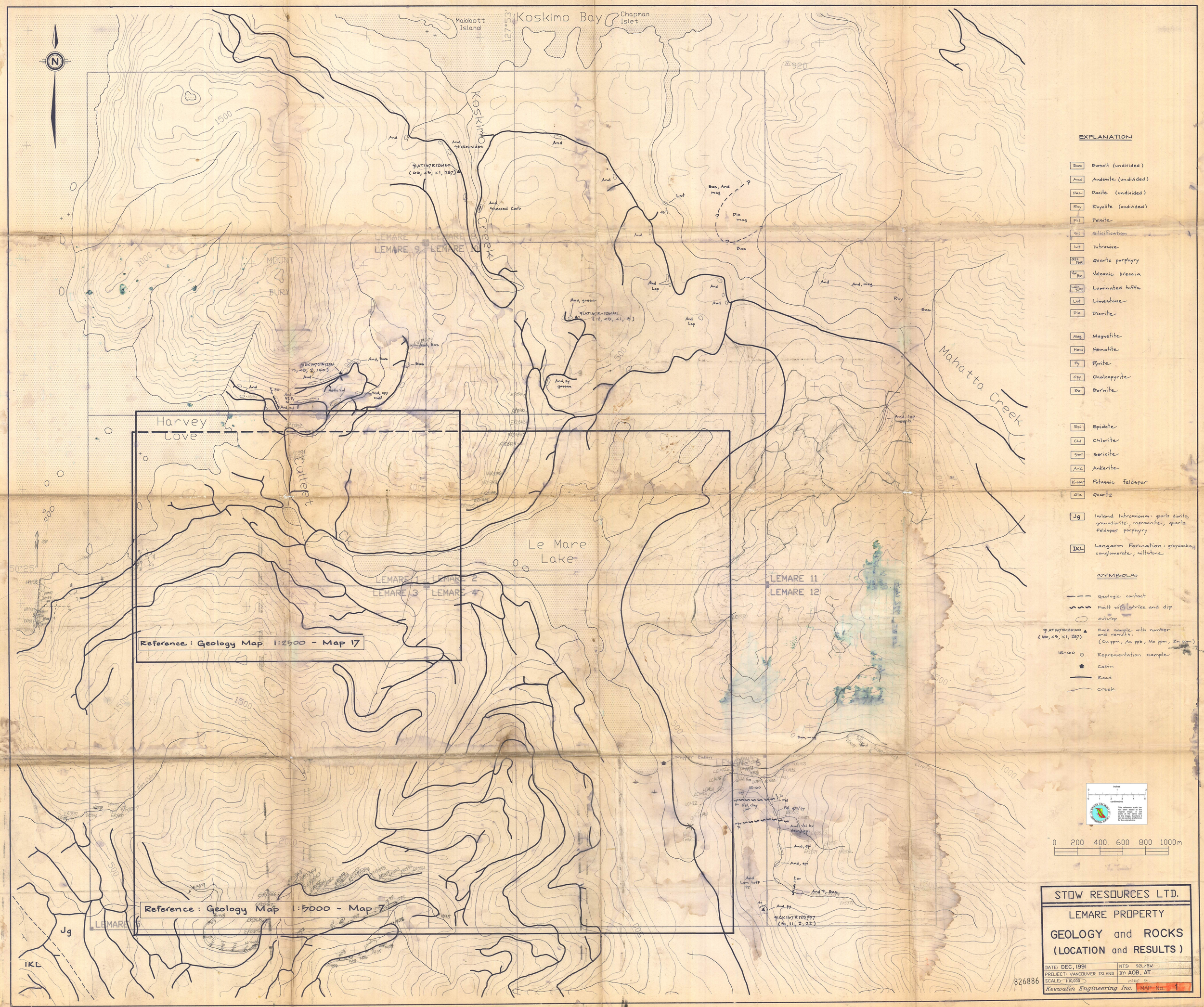
Koskimo Bay
Mabbott Island
Chapman Islet
Koskimo Creek
Harvey Cove
Cultee Cr
Le Mare Lake
Mahatta Creek
MOUNT BURY
LEMARE 1
LEMARE 2
LEMARE 3
LEMARE 4
LEMARE 5
LEMARE 7
LEMARE 8
LEMARE 9
LEMARE 10
LEMARE 11
LEMARE 12
Reference : Geology Map 1:2500 - Map 17
Reference : Geology Map 1:5000 - Map 7
Trapper Cabin
EXPLANATION
Bas Basalt (undivided)
And Andesite (undivided)
Dac Dacite (undivided)
Rhy Rhyolite (undivided)
Fel Felsite
Sil Silicification
Int Intrusive
Qtz Porp Quartz porphyry
Vol Bx Volcanic breccia
Lam tuff Laminated tuffs
Lst Limestone
Dio Diorite
Mag Magnetite
Hem Hematite
Py Pyrite
Cpy Chalcopyrite
Bo Bornite
Epi Epidote
Chl Chlorite
Ser Sericite
Ank Ankerite
K-spar Potassic feldspar
Qtz Quartz
Jg Island Intrusions: quartz diorite, granodiorite, monzonite, quartz feldspar porphyry
IKL Longarm Formation: greywacke, conglomerate, siltstone
SYMBOLS
Geologic contact
Fault with strike and dip
outcrop
91AT167R126100 (60, <5, <1, 287) Rock sample with number and results (Cu ppm, Au ppb, Mo ppm, Zn ppm)
1R-100 Representation sample
Cabin
Road
Creek
0 200 400 600 800 1000m
STOW RESOURCES LTD.
LEMARE PROPERTY
GEOLOGY and ROCKS
(LOCATION and RESULTS)
DATE: DEC, 1991
NTS: 92L/5W
PROJECT: VANCOUVER ISLAND
BY: AOB, AT
SCALE: 1:10,000
Keewatin Engineering Inc.
MAP No. 1
826886