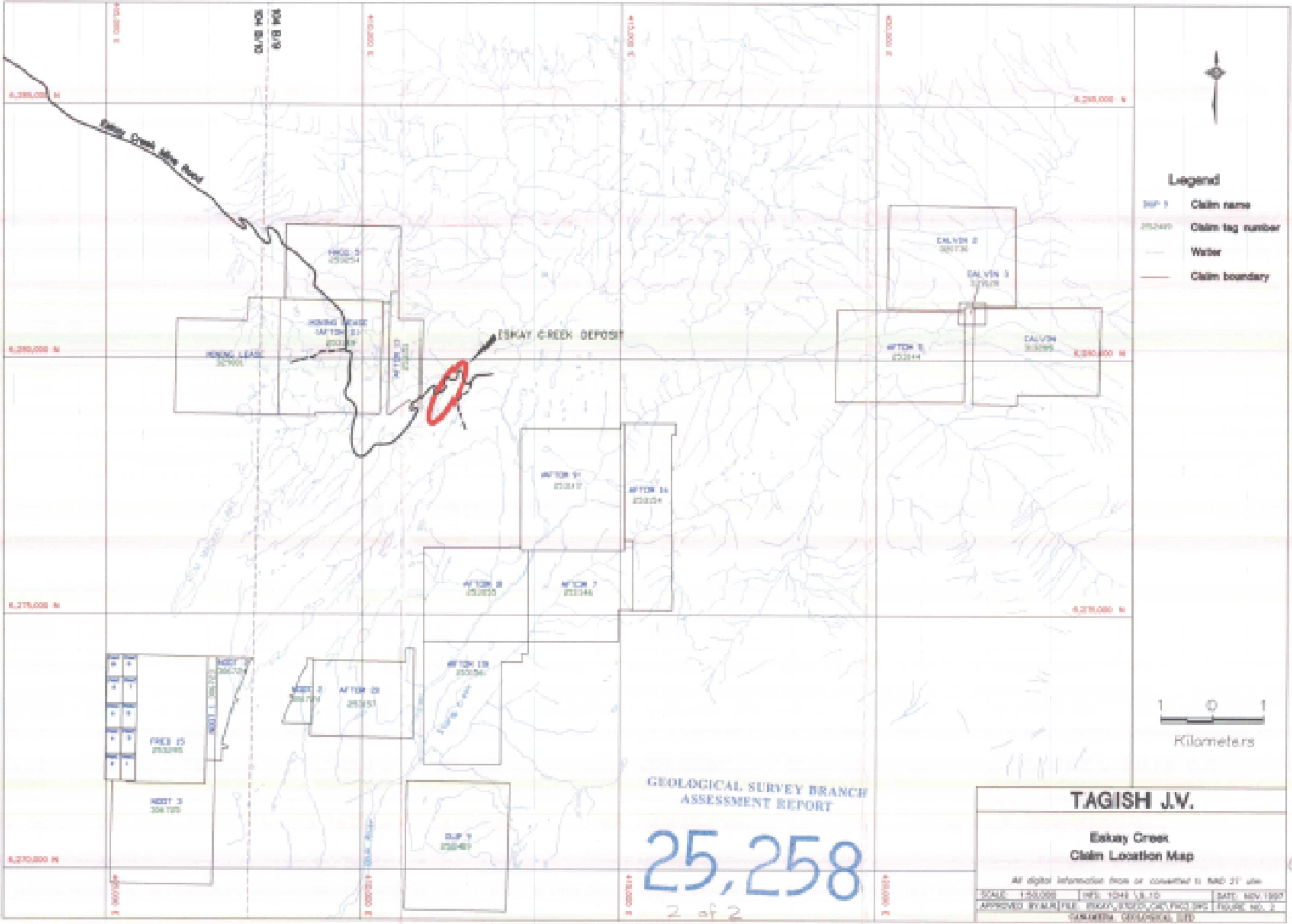

Eskay Creek Mine Road
ESKAY CREEK DEPOSIT
6,285,000 N
6,280,000 N
6,275,000 N
6,270,000 N
Legend
Claim name
Claim tag number
Water
Claim boundary
CALVIN 2
CALVIN 3
CALVIN
AFTON 5
AFTON 7
AFTON 8
AFTON 14
AFTON 21
FRED 23
Kilometers
TAGISH J.V.
Eskay Creek
Claim Location Map
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
25,258
2 of 2

DUP 9

Unuk Thrust

INACCESSIBLE

INACCESSIBLE

GEOLOGICAL SURVEY BRANCH

25,258

Legend

Stratigraphy

Bowser Lake Group

Siltstone with interbeds of mudstone

Hazelton Group

Unit 5

Pale grey amygdaloidal basalt

Dolostone

Siltstone with interbeds of mudstone, rhyolite tuff, and graphitic argillite

Aphyric to quartz phyric rhyolite and associated felsic volcaniclastic rocks

Unit 3

Mixed volcaniclastic rocks

Undifferentiated aphyric felsic volcanic and volcaniclastic rock

Felsic volcanic facies flow, lapilli tuff, welded tuff

Unit 2

Aphyric andesite and associated intermediate volcaniclastic rocks

Aphyric to mafic phyric amygdaloidal basalt

Intrusive Rocks

Granite, quartz

Map Symbols

Geologic contact

Assumed bedrock contact

Bedding orientation

Foliation orientation

Rock sample location and number

Soil sample location and number

Silt sample location and number

Outcrop location and number

Claim boundary

Contour line (100m interval)

Fault/Thrust fault

1998 and 1999 Dup 9 soil grids

Anticline, syncline

Glacial striae

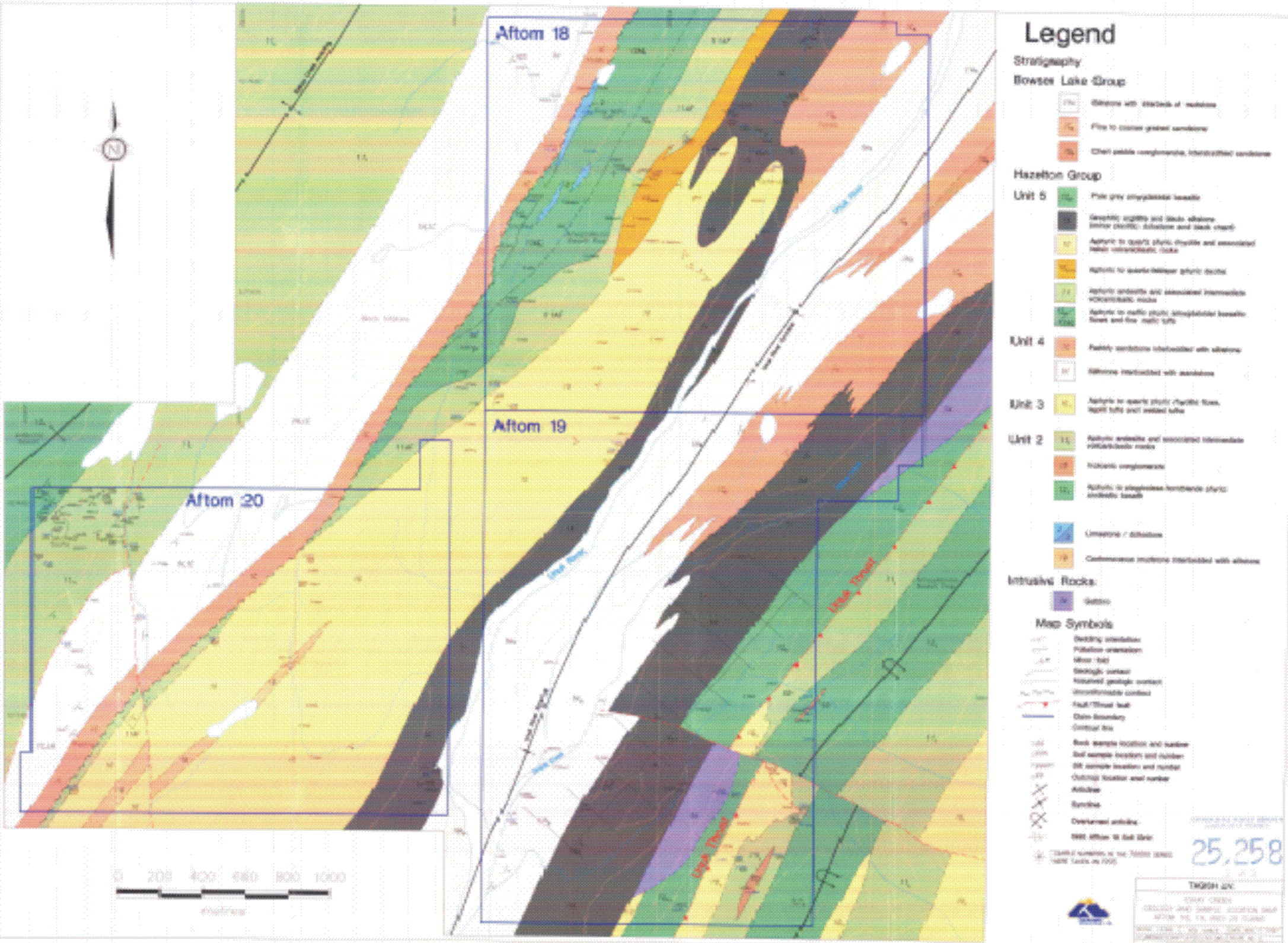
79000 series silt samples
were taken in 1998

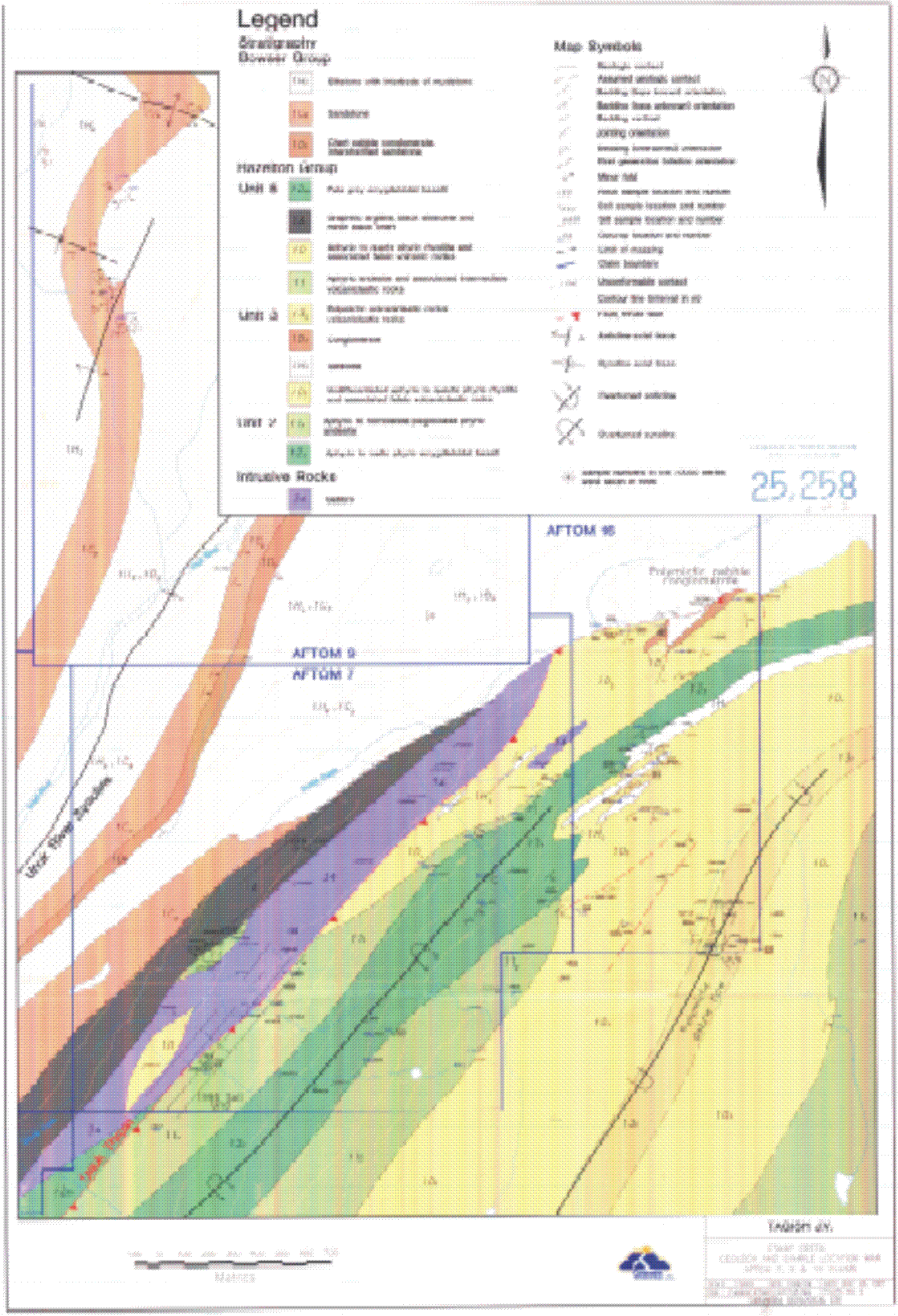
100 0 100 200 300 400

TAGISH J.V.

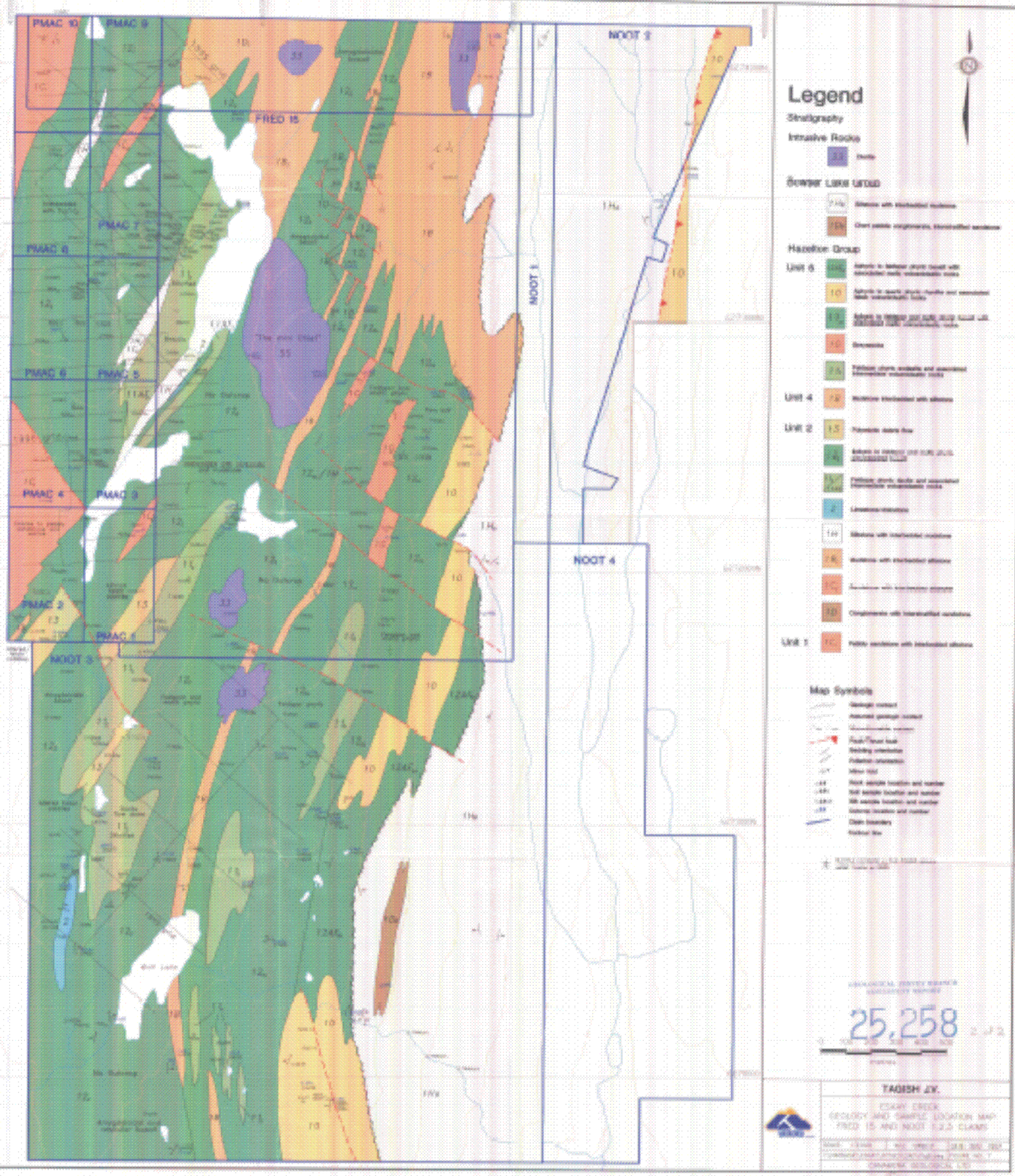
ESKAY CREEK
GEOLOGY AND SAMPLE LOCATION MAP
DUP 9 CLAIM

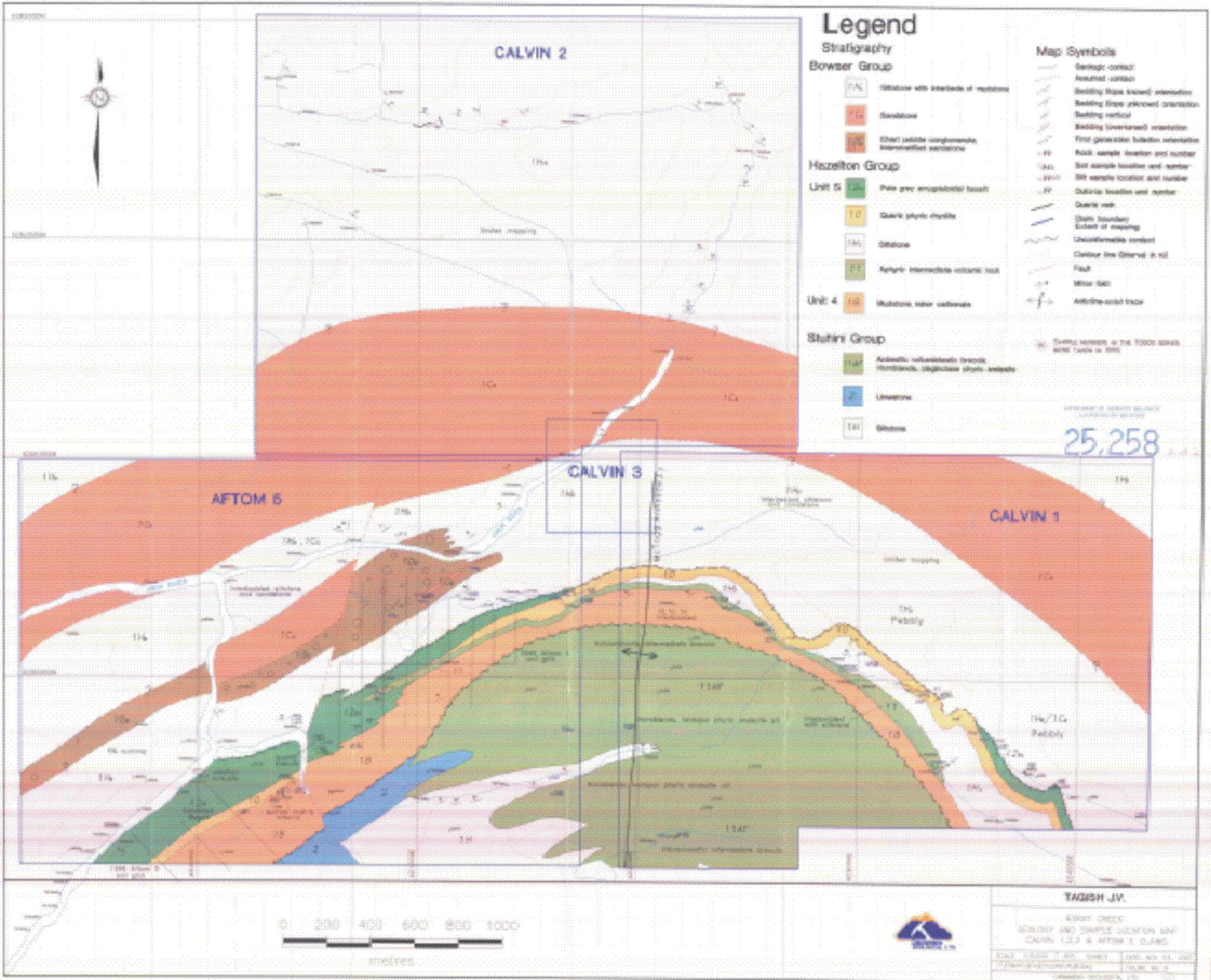
SCALE: 1:5,000 | NTS: 104B/9 | DATE: NOV. 15, 1999

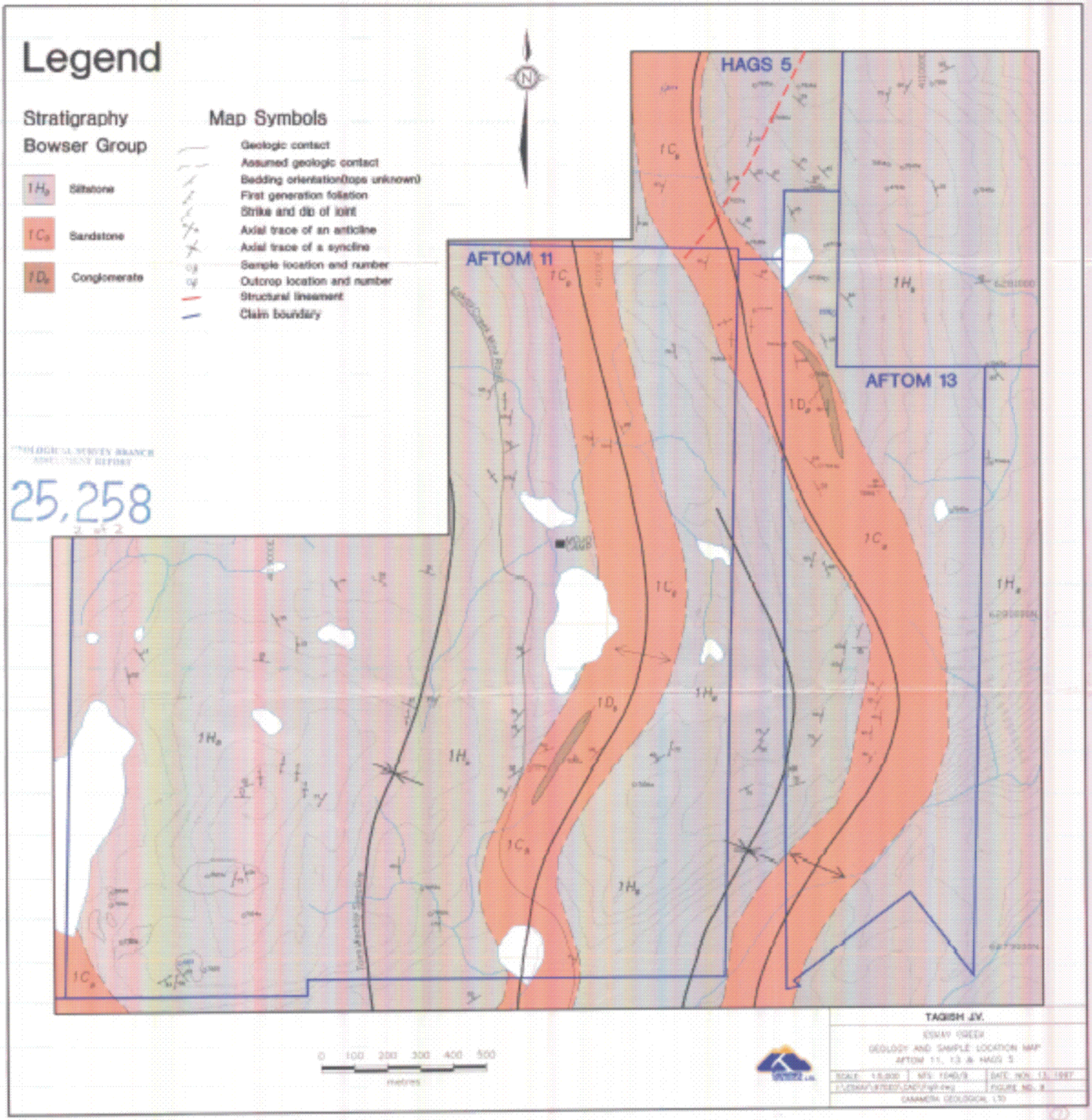

Aftom 18
Aftom 19
Aftom 20
Legend
Stratigraphy
Bowser Lake Group
Hazelton Group
Unit 5
Unit 4
Unit 3
Unit 2
Intrusive Rocks
Map Symbols
Unit Thrust
Unit Thrust
Unit Thrust
0
200
400
600
800
1000
25,258

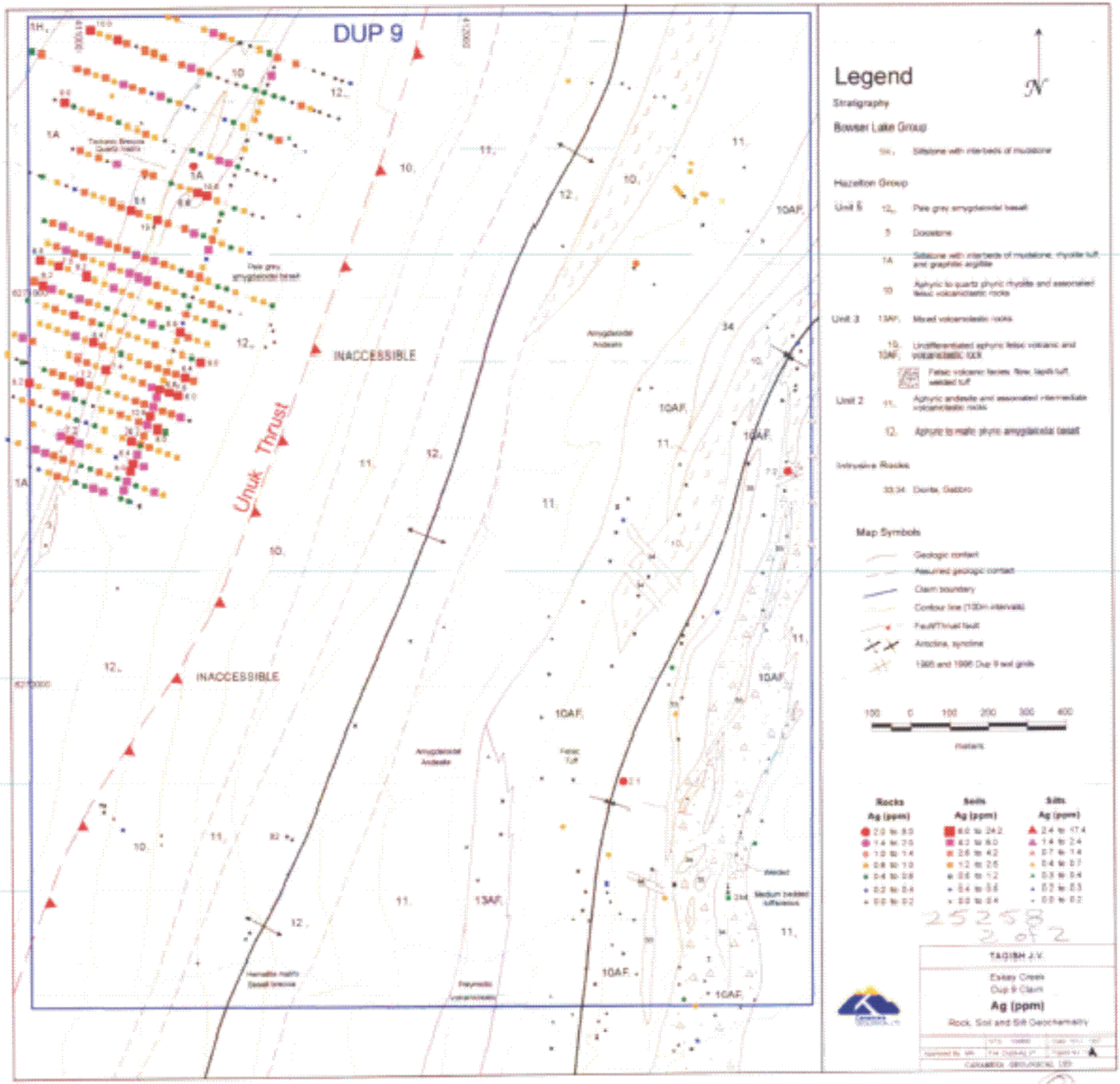


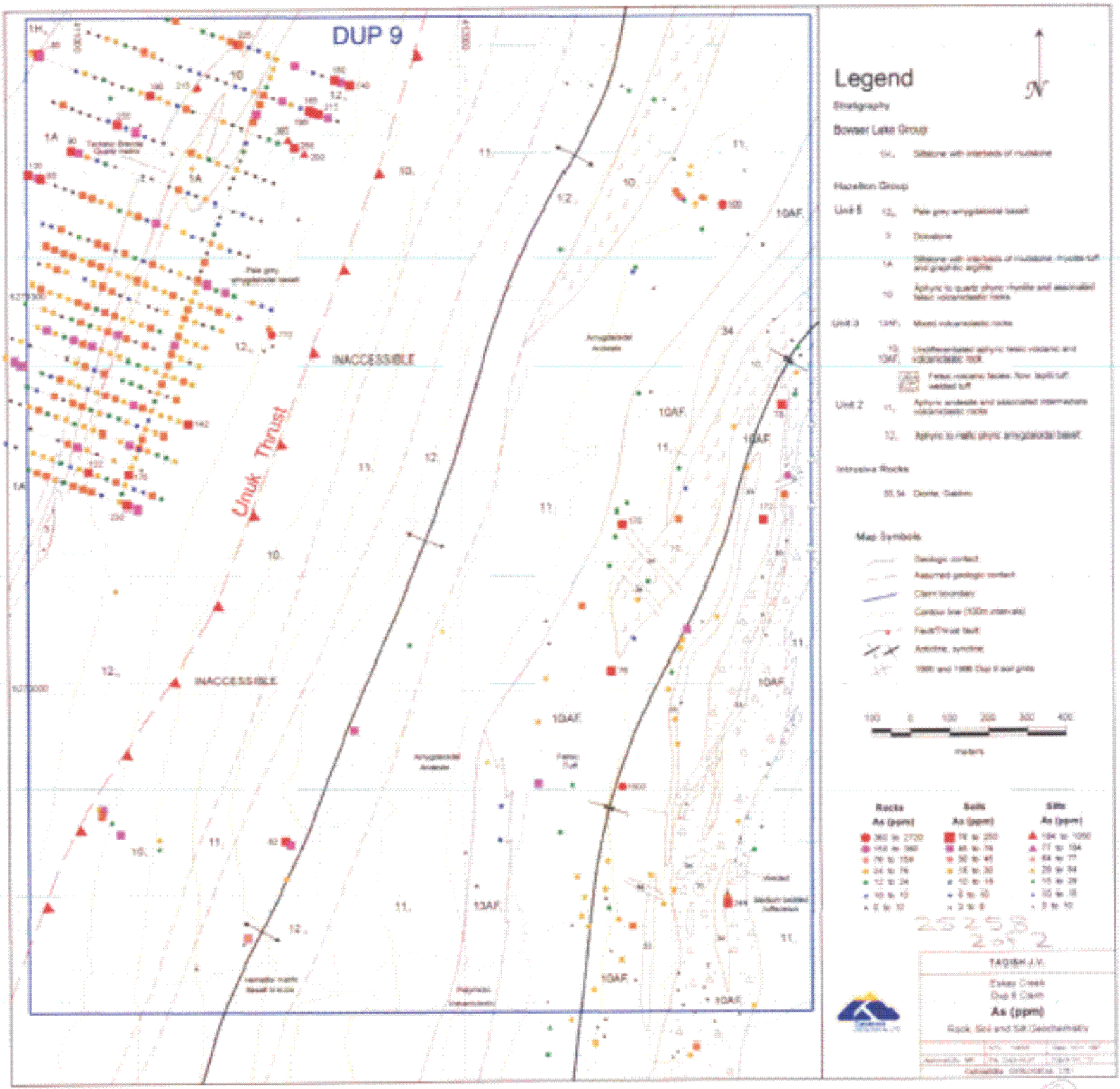
Legend
Stratigraphy
Bowser Group
Hazelton Group
Unit 6
Unit 5
Unit 2
Intrusive Rocks
Map Symbols
25,258
AFTOM 16
AFTOM 9
AFTOM 7
Polymictic pebble conglomerate
Metres

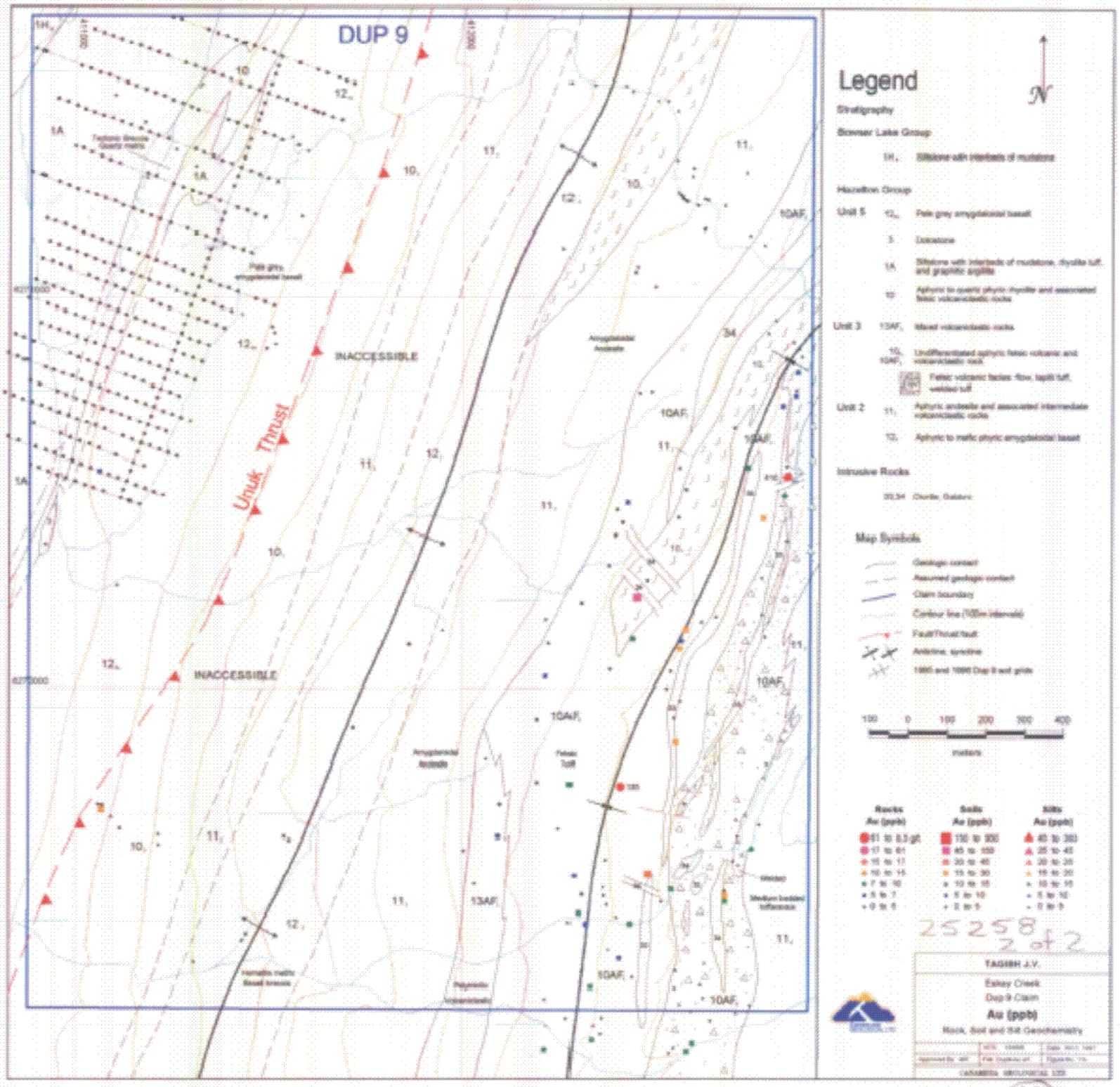

PMAC 10
PMAC 9
FRED 15
PMAC 7
PMAC 8
PMAC 6
PMAC 5
PMAC 4
PMAC 3
PMAC 2
PMAC 1
NOOT 1
NOOT 2
NOOT 3
NOOT 4
Legend
Stratigraphy
Intrusive Rocks
Bowser Lake Group
Hazelton Group
Unit 6
Unit 4
Unit 2
Unit 1
Map Symbols
TAGISH LK.
CHAK CREEK
GEOLOGY AND SAMPLE LOCATION MAP
FRED 15 AND NOOT 1-2-3 CLAIMS

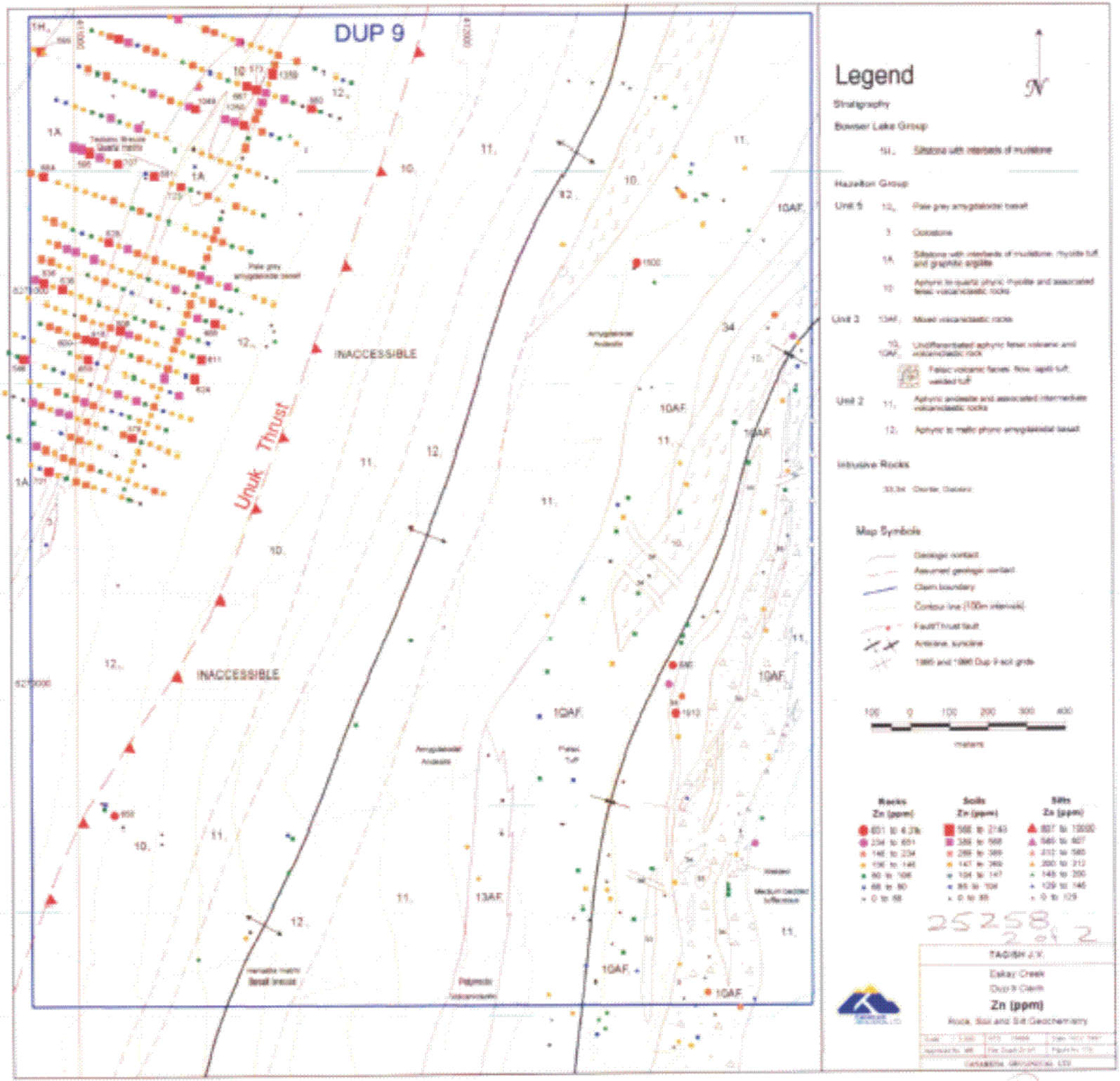

CALVIN 2
CALVIN 3
AFTOM 6
CALVIN 1
Legend
Stratigraphy
Bowser Group
Hazelton Group
Unit 5
Unit 4
Stuhini Group
Map Symbols
25,258
0 200 400 600 800 1000
metres
TAGISH J.V.

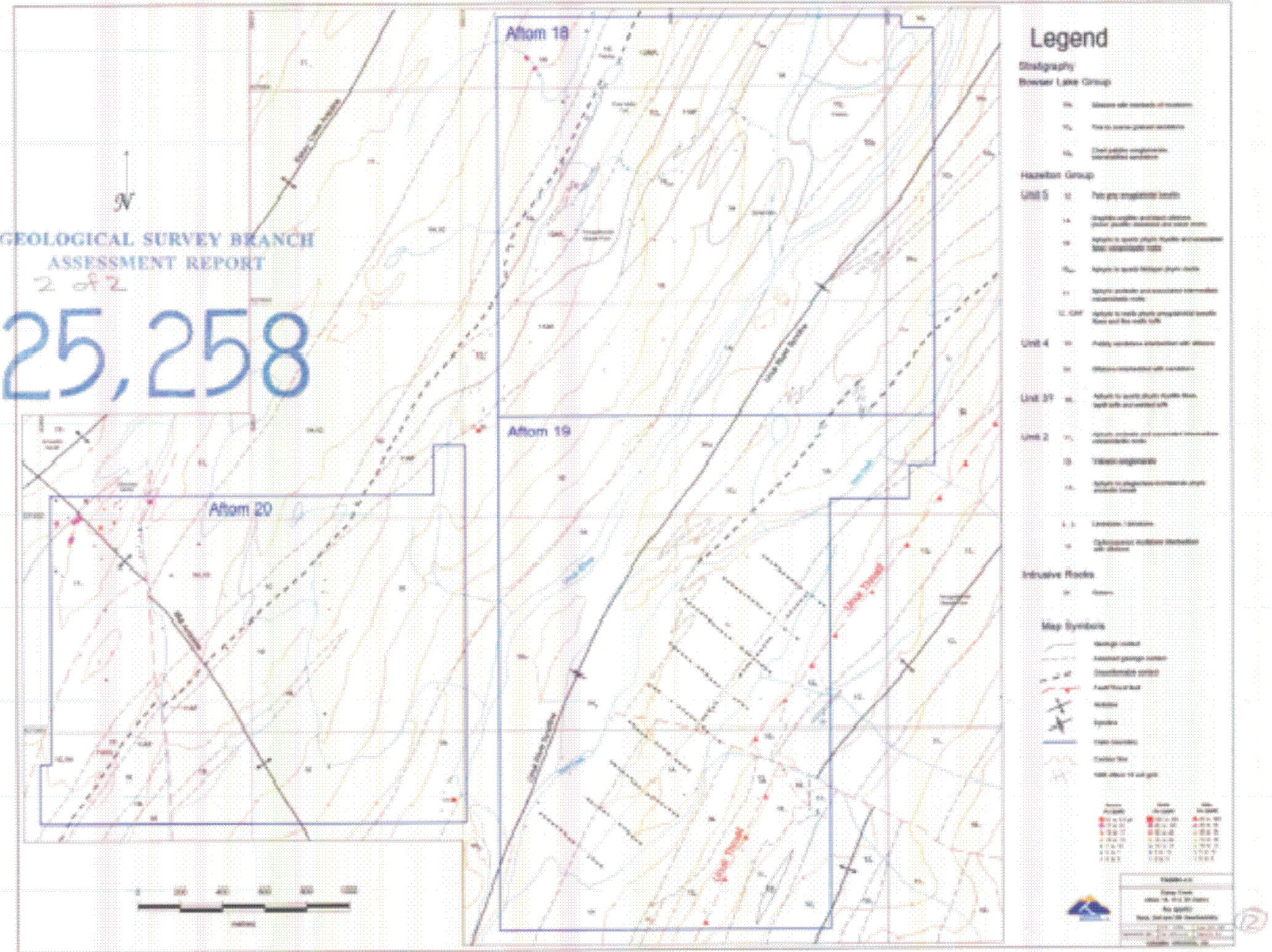

Legend
Stratigraphy
Bowser Group
1Hs Siltstone
1Cs Sandstone
1Ds Conglomerate
Map Symbols
Geologic contact
Assumed geologic contact
Bedding orientation(tops unknown)
First generation foliation
Strike and dip of joint
Axial trace of an anticline
Axial trace of a syncline
Sample location and number
Outcrop location and number
Structural lineament
Claim boundary
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
25,258
HAGS 5
AFTOM 11
AFTOM 13
1Hs
1Cs
1Ds
0 100 200 300 400 500
metres
TAGISH J.V.
GEOLOGY AND SAMPLE LOCATION MAP
AFTOM 11, 13 & HAGS 5

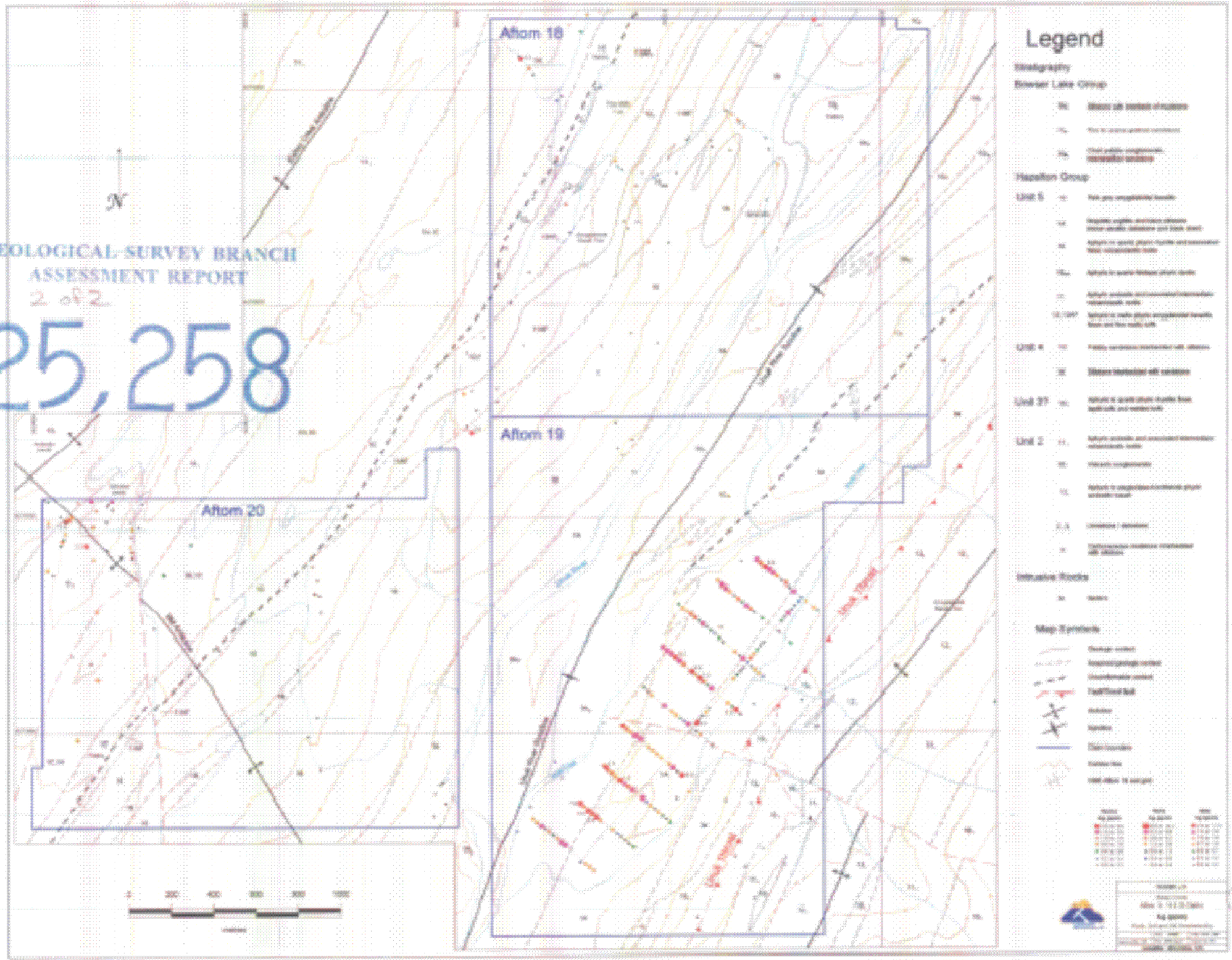

DUP 9
INACCESSIBLE
INACCESSIBLE
Unuk Thrust
Pale grey amygdaloidal basalt
Amygdaloidal Andesite
Felsic Tuff
Welded
Medium bedded tuffaceous
Legend
Stratigraphy
Bowser Lake Group
Hazelton Group
Unit 5
Unit 3
Unit 2
Intrusive Rocks
Map Symbols
Geologic contact
Assumed geologic contact
Claim boundary
Contour line (100m intervals)
Fault/Thrust fault
Anticline, syncline
1995 and 1996 Dup 9 soil grids
Metres
Rocks
Ag (ppm)
Soils
Ag (ppm)
Silts
Ag (ppm)
TAGISH J.V.
Eskay Creek
Dup 9 Claim
Ag (ppm)
Rock, Soil and Silt Geochemistry
CANAMERA GEOLOGICAL LTD.

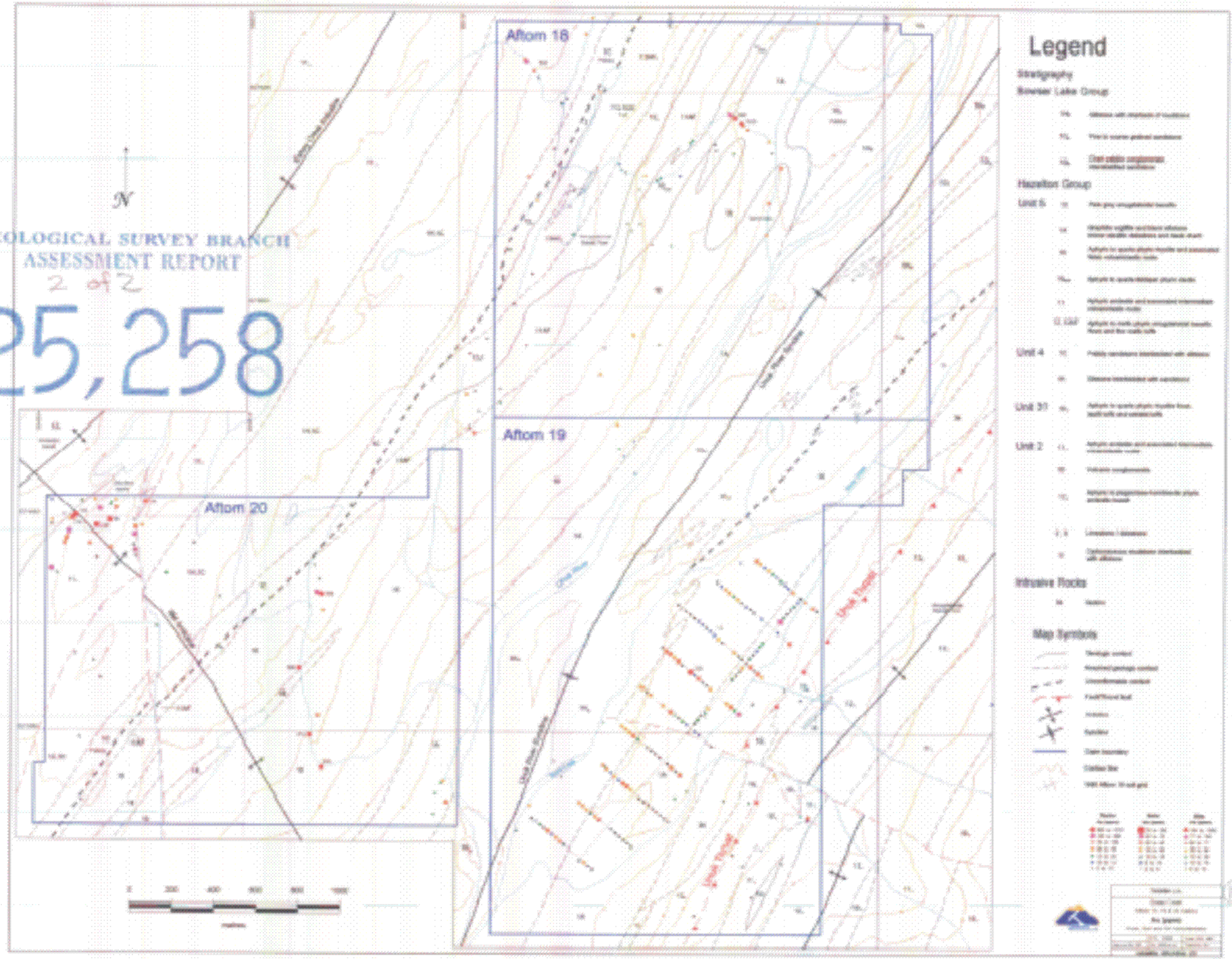

DUP 9
Unuk Thrust
INACCESSIBLE
INACCESSIBLE
Legend
Stratigraphy
Bowser Lake Group
Hazelton Group
Unit 5
Unit 3
Unit 2
Intrusive Rocks
Map Symbols
Geologic contact
Assumed geologic contact
Claim boundary
Contour line (100m intervals)
Fault/Thrust fault
Anticline, syncline
1988 and 1989 Dup 9 soil grids
100 0 100 200 300 400
metres
Rocks
As (ppm)
Soils
As (ppm)
Silts
As (ppm)
TAGISH J.V.
Eskay Creek
Dup 6 Claim
As (ppm)
Rock, Soil and Silt Geochemistry

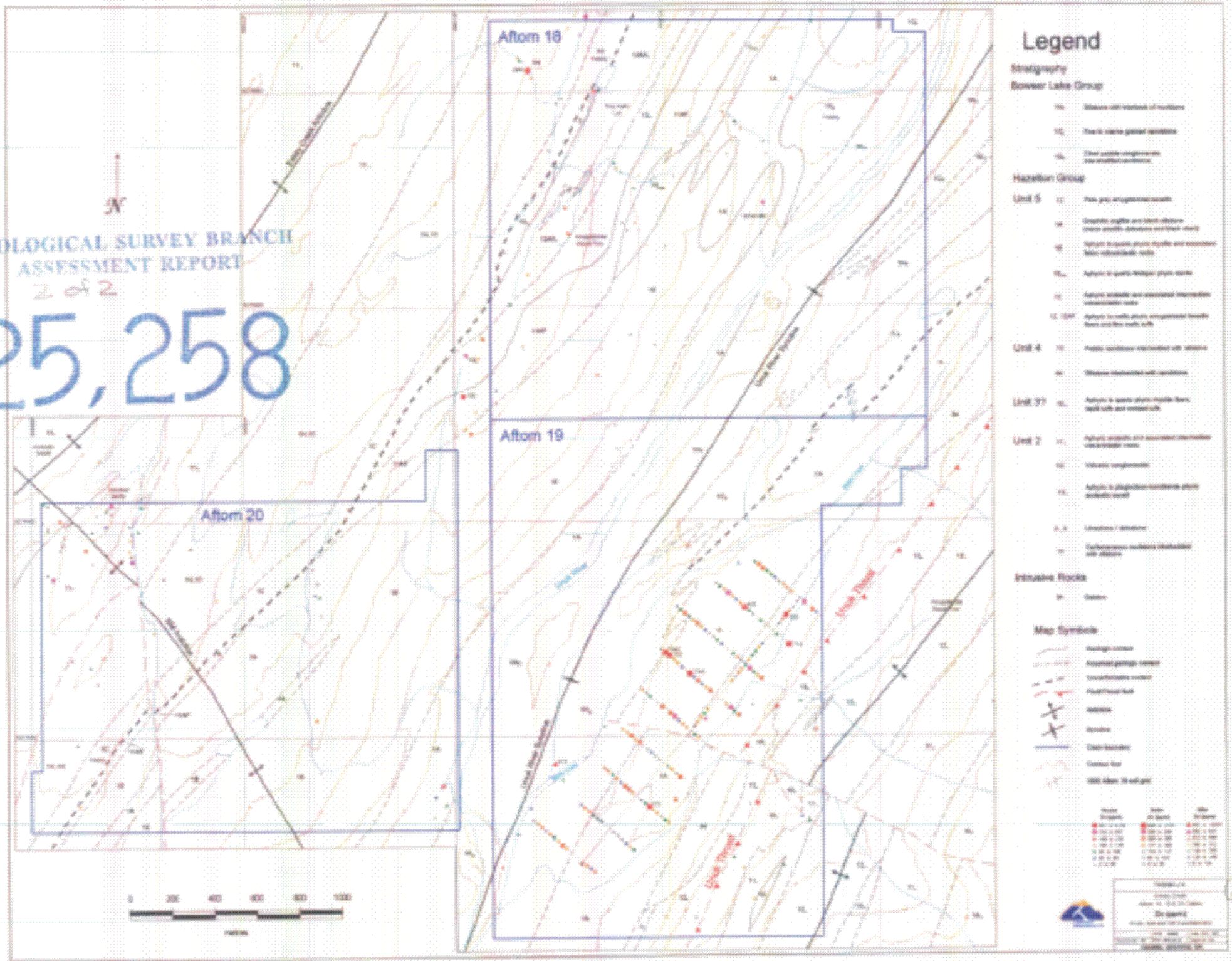

DUP 9
Unuk Thrust
INACCESSIBLE
INACCESSIBLE
Legend
Stratigraphy
Bowser Lake Group
Hazelton Group
Unit 5
Unit 3
Unit 2
Intrusive Rocks
Map Symbols
Geologic contact
Assumed geologic contact
Claim boundary
Contour line (100m interval)
Fault/Thrust fault
Anticline, syncline
1995 and 1999 Dup 9 soil grids
100 0 100 200 300 400
meters
Rocks Au (ppb)
61 to 8.3 g/t
17 to 61
15 to 17
10 to 15
7 to 10
5 to 7
0 to 5
Soils Au (ppb)
150 to 300
65 to 150
30 to 65
15 to 30
10 to 15
5 to 10
0 to 5
Silts Au (ppb)
40 to 350
25 to 40
20 to 25
15 to 20
10 to 15
5 to 10
0 to 5
25258
2 of 2
TAGISH J.V.
Eskay Creek
Dup 9 Claim
Au (ppb)
Rock, Soil and Silt Geochemistry
CASAMERA MINERAL LTD.
16

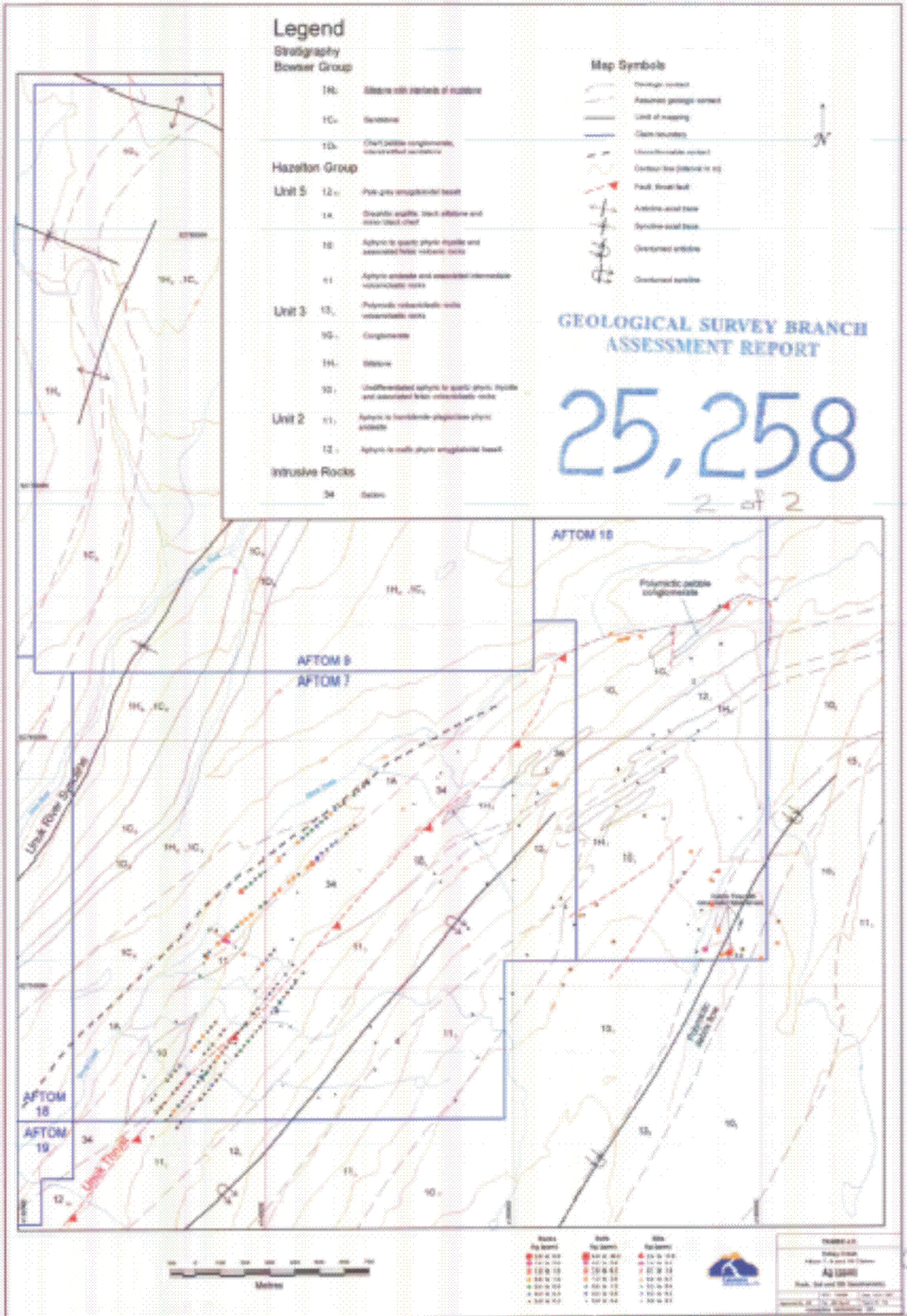

DUP 9
INACCESSIBLE
INACCESSIBLE
Unuk Thrust
Legend
Stratigraphy
Bowser Lake Group
Hazelton Group
Unit 5
Unit 3
Unit 2
Intrusive Rocks
Map Symbols
Geologic contact
Assumed geologic contact
Claim boundary
Contour line (100m intervals)
Fault/Thrust fault
Anticline, syncline
1985 and 1986 Dup 9 soil grids
100 0 100 200 300 400
metres
Rocks Zn (ppm)
Soils Zn (ppm)
Silts Zn (ppm)
TAG/ISH J.V.
Eskay Creek
Dup 9 Claim
Zn (ppm)
Rock, Silt and Silt Geochemistry



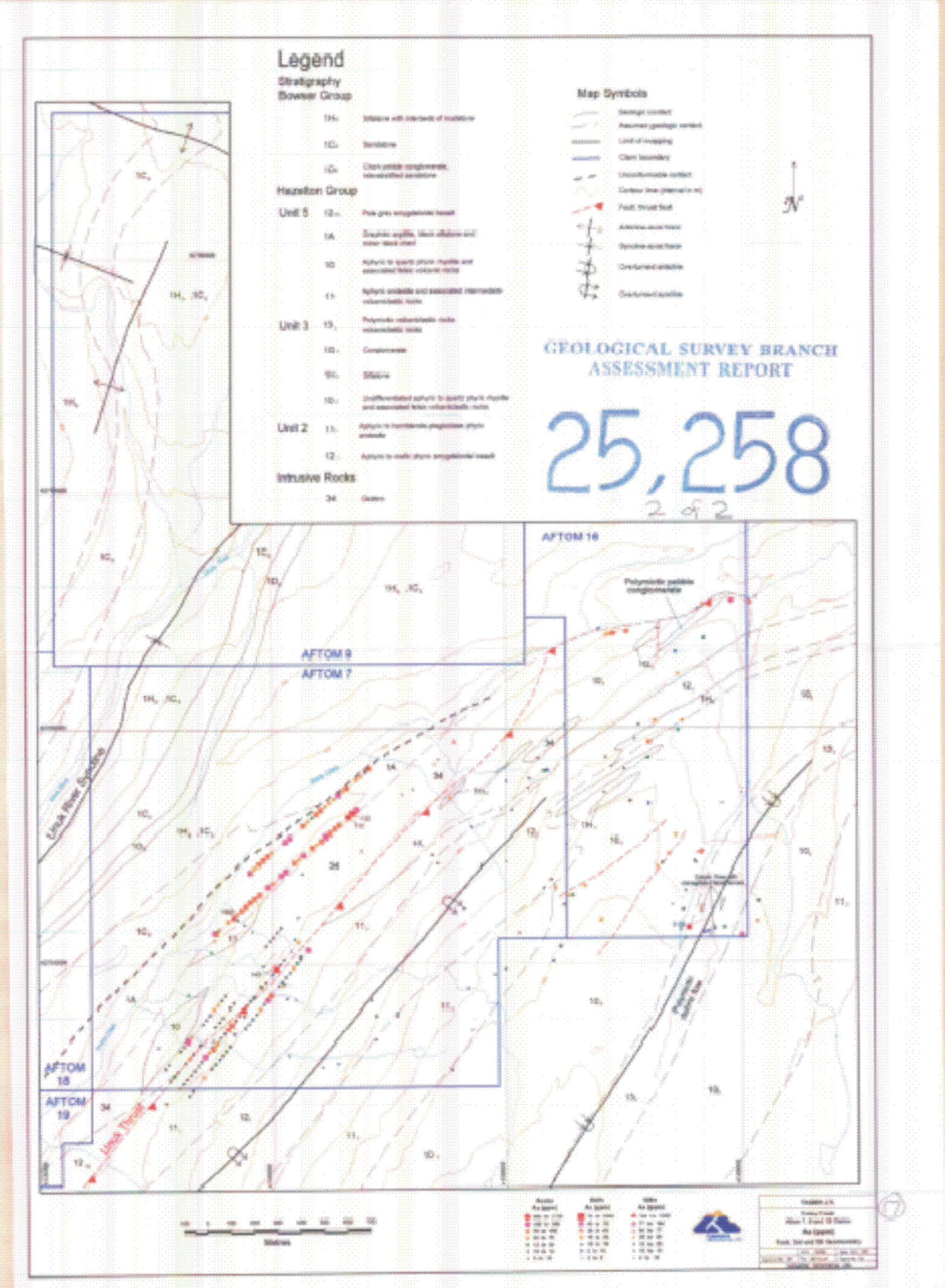


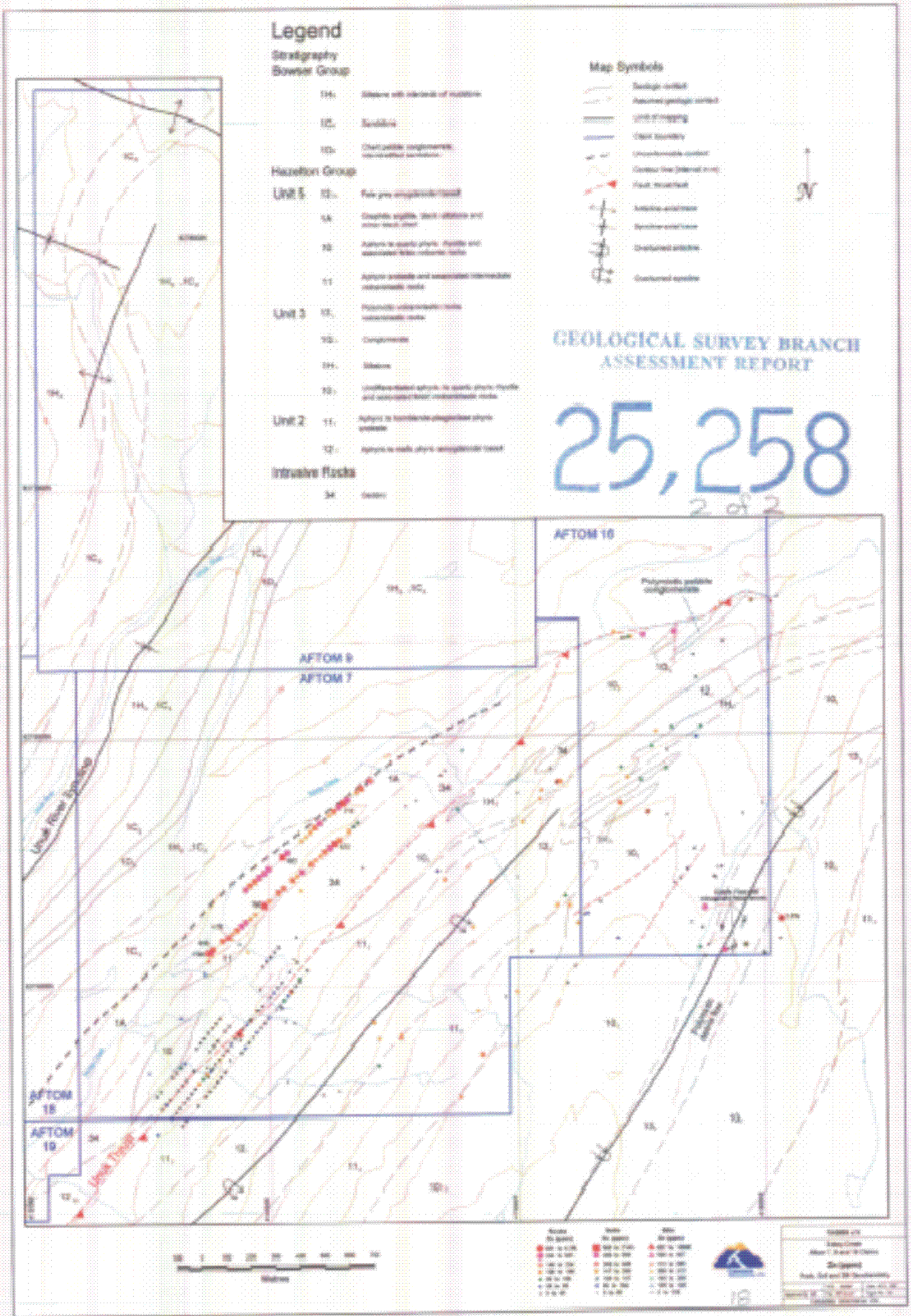


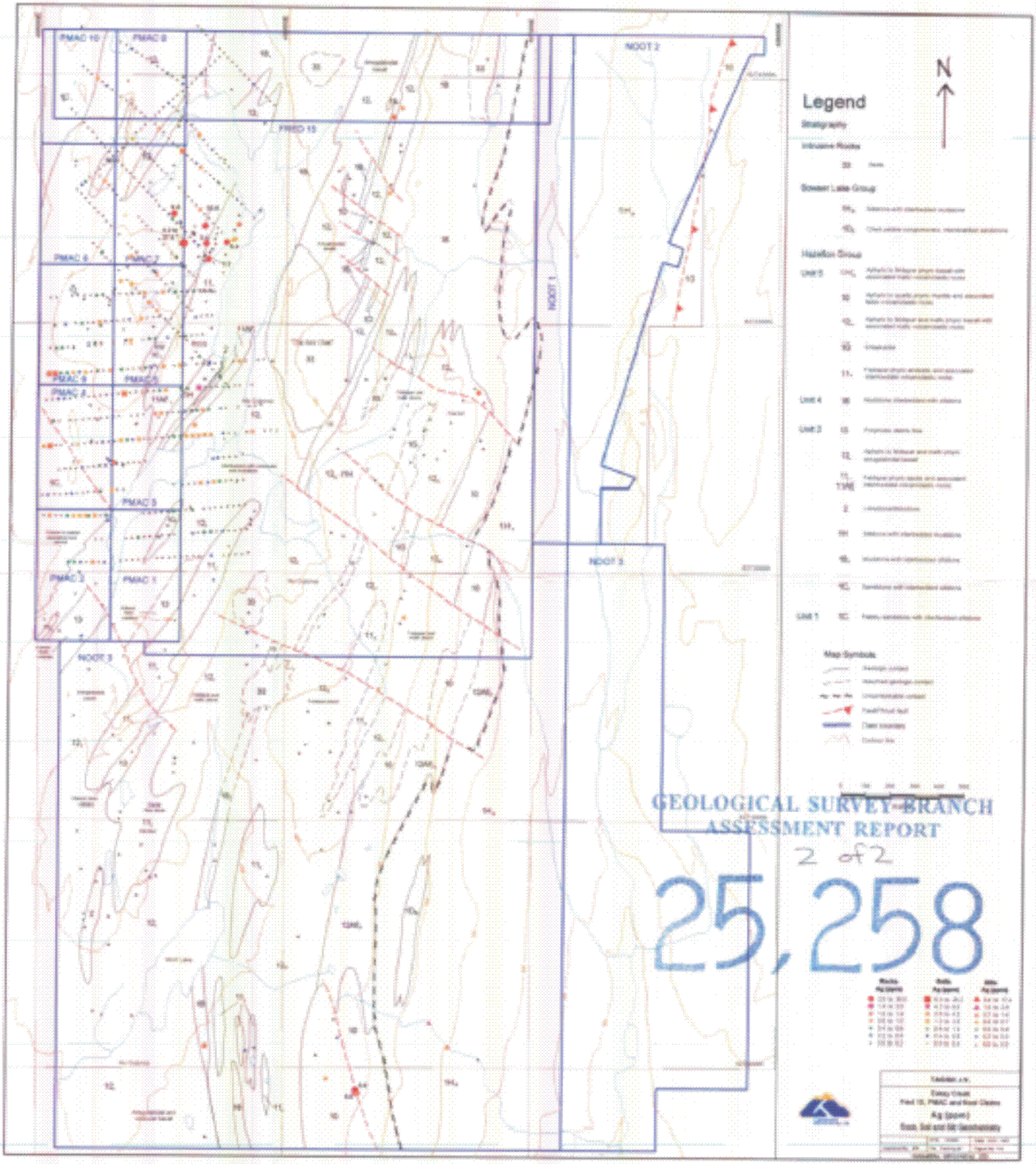




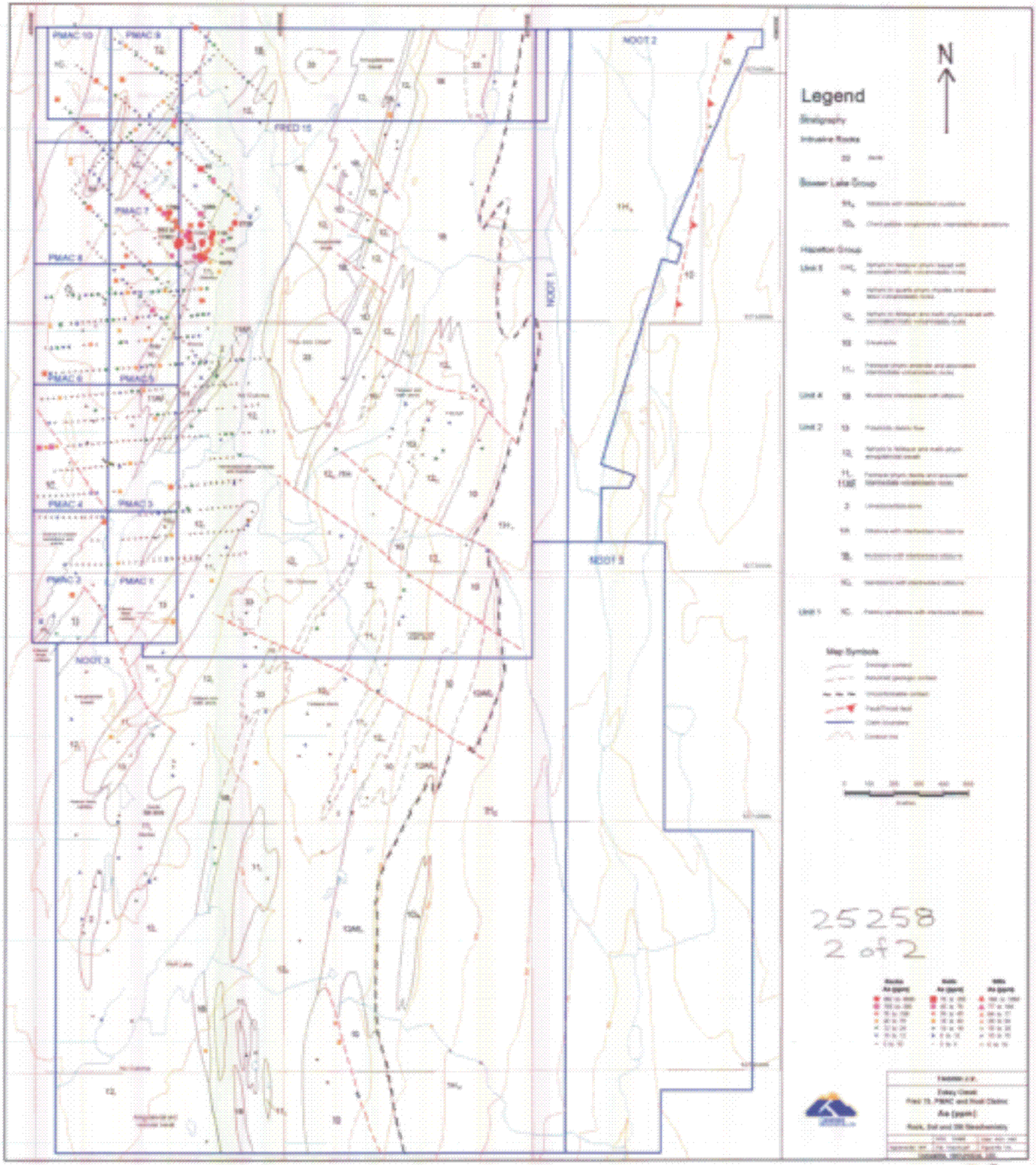
Legend
Stratigraphy
Bowser Group
Hazelton Group
Unit 5
Unit 3
Unit 2
Intrusive Rocks
Map Symbols
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
25,258
2 of 2
AFTOM 9
AFTOM 7
AFTOM 18
AFTOM 19
Unuk River Syncline
Unuk Thrust
Polymictic pebble conglomerate
Metres

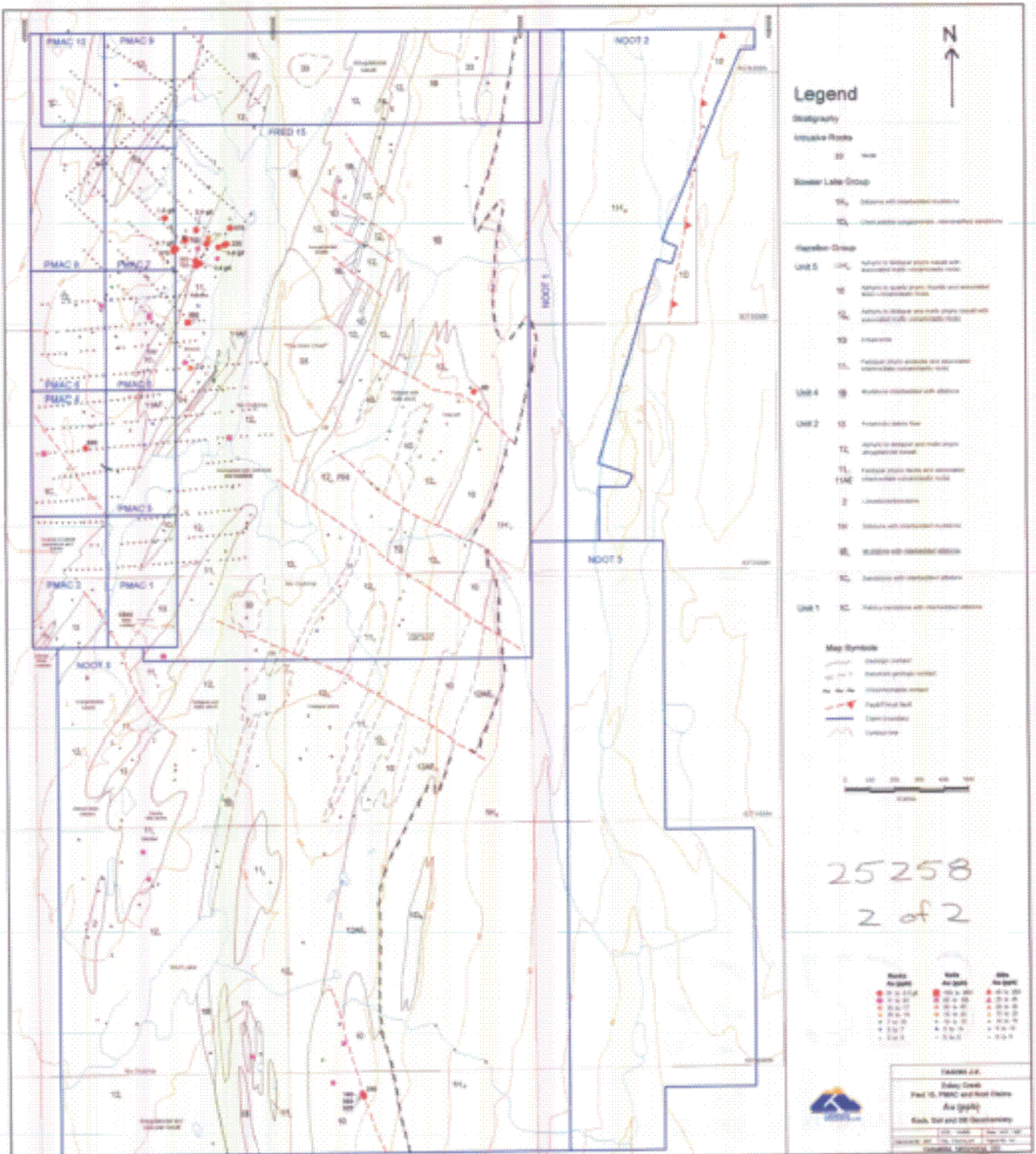

Legend
Stratigraphy
Bowser Group
Hazelton Group
Unit 5
Unit 3
Unit 2
Intrusive Rocks
Map Symbols
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
25,258
2 of 2
AFTOM 16
AFTOM 9
AFTOM 7
AFTOM 18
AFTOM 19
Polymictic pebble conglomerate
Unuk River Syncline
Unuk Thrust
Metres

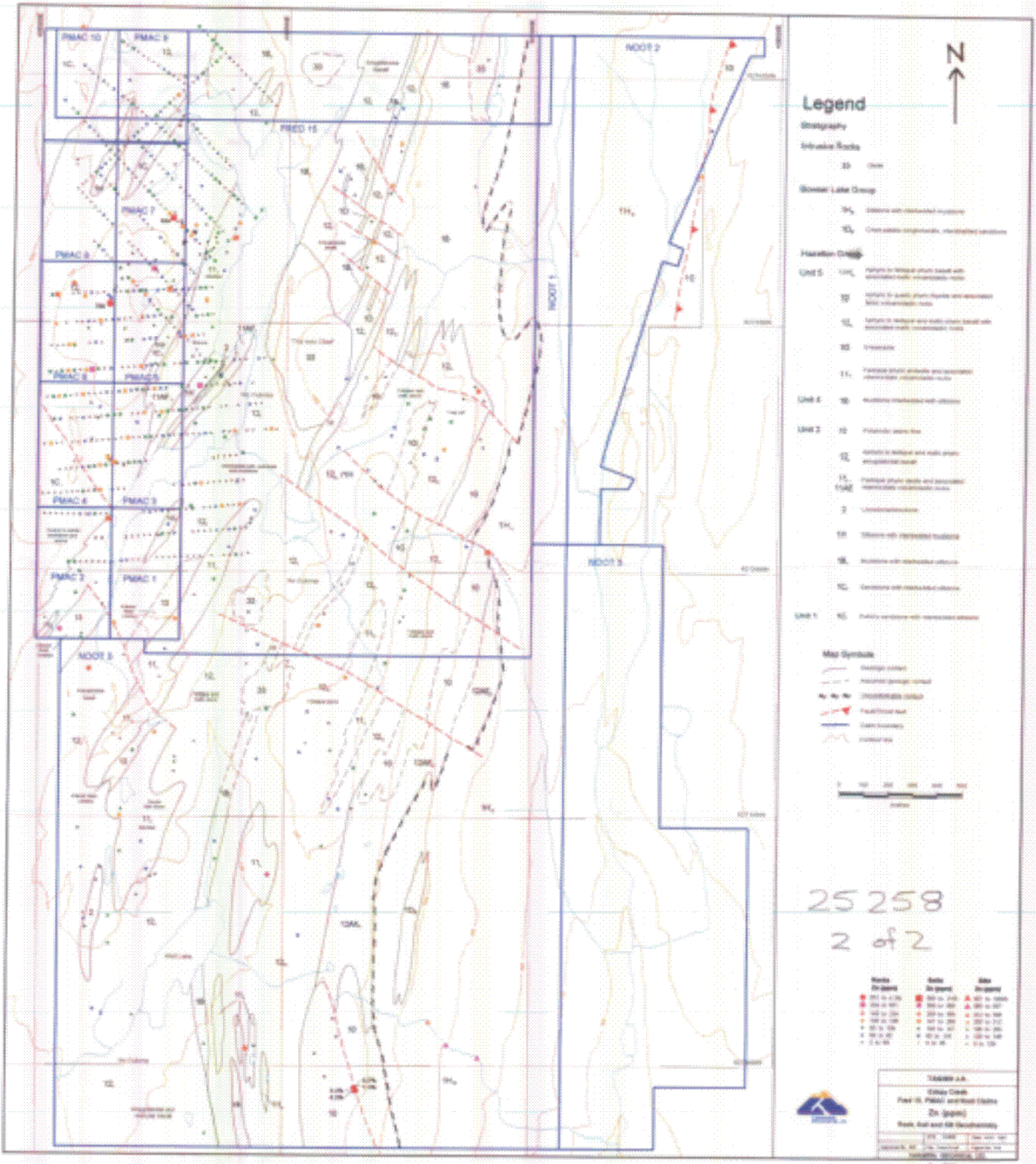

Legend
Stratigraphy
Bowser Group
Hazelton Group
Unit 5
Unit 3
Unit 2
Intrusive Rocks
Map Symbols
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
25,258
2 of 2
AFTOM 10
AFTOM 9
AFTOM 7
AFTOM 18
AFTOM 19
Polymictic pebble conglomerate
Unuk River Syncline
Unuk Thrust
Metres

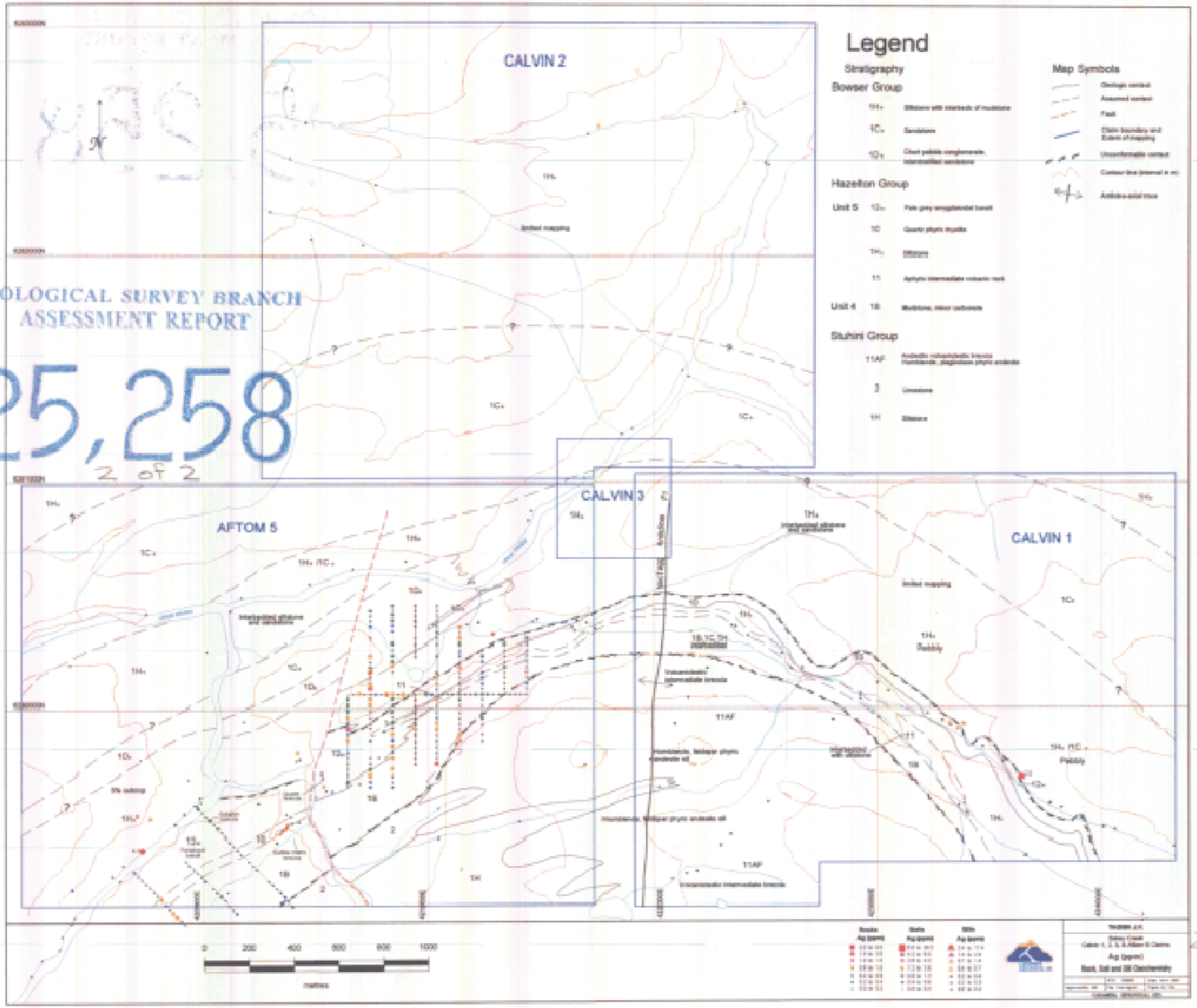

PMAC 10
PMAC 9
PMAC 8
PMAC 7
PMAC 6
PMAC 5
PMAC 4
PMAC 3
PMAC 2
PMAC 1
FRED 15
ROOT 1
ROOT 2
ROOT 3
ROOT 4
N
Legend
Stratigraphy
Intrusive Rocks
Bowser Lake Group
Hazelton Group
Unit 5
Unit 4
Unit 3
Unit 2
Unit 1
Map Symbols
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
2 of 2
25,258

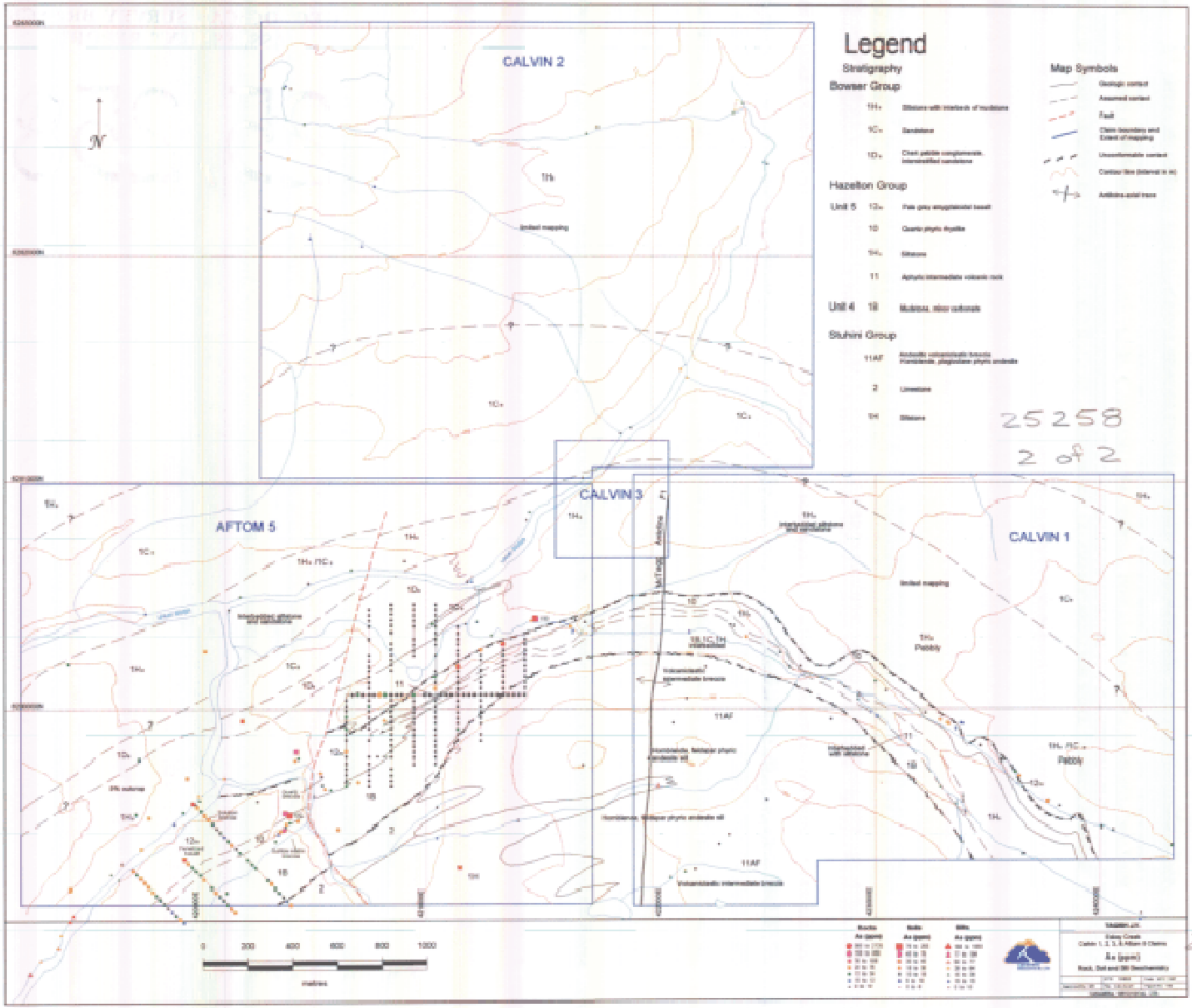
19


PMAC 10
PMAC 9
PMAC 8
PMAC 7
PMAC 6
PMAC 5
PMAC 4
PMAC 3
PMAC 2
PMAC 1
FRED 10
NDDT 1
NDDT 2
NDDT 3
NDDT 5
N
Legend
Stratigraphy
Intrusive Rocks
Bowser Lake Group
Hazelton Group
Unit 5
Unit 4
Unit 3
Unit 2
Unit 1
Map Symbols
25258
2 of 2
20


N
Legend
PMAC 12
PMAC 9
FRED 15
NOOT 2
NOOT 1
NOOT 3
PMAC 1
PMAC 2
25258
2 of 2


N
Legend
PMAC 10
PMAC 9
PMAC 8
PMAC 7
PMAC 6
PMAC 5
PMAC 4
PMAC 3
PMAC 2
PMAC 1
FRED 15
NOOT 1
NOOT 2
NOOT 3
Zn (ppm)
25258
2 of 2




Legend
Stratigraphy
Bowser Group
Sandstone
Hazelton Group
Unit 5
Unit 4
Stuhini Group
11AF
Limestone
Siltstone
Map Symbols
Geologic contact
Assumed contact
Fault
Claim boundary and Extent of mapping
Unconformable contact
Contour line (interval in m)
Anticline axial trace
CALVIN 2
CALVIN 3
CALVIN 1
AFTOM 5
limited mapping
Hornblende, feldspar phyric andesite sill
Volcaniclastic intermediate breccia
Pebbly
N
0
200
400
600
800
1000
metres
Rocks
Soils
Silts
Au (ppm)

25258

2 of 2