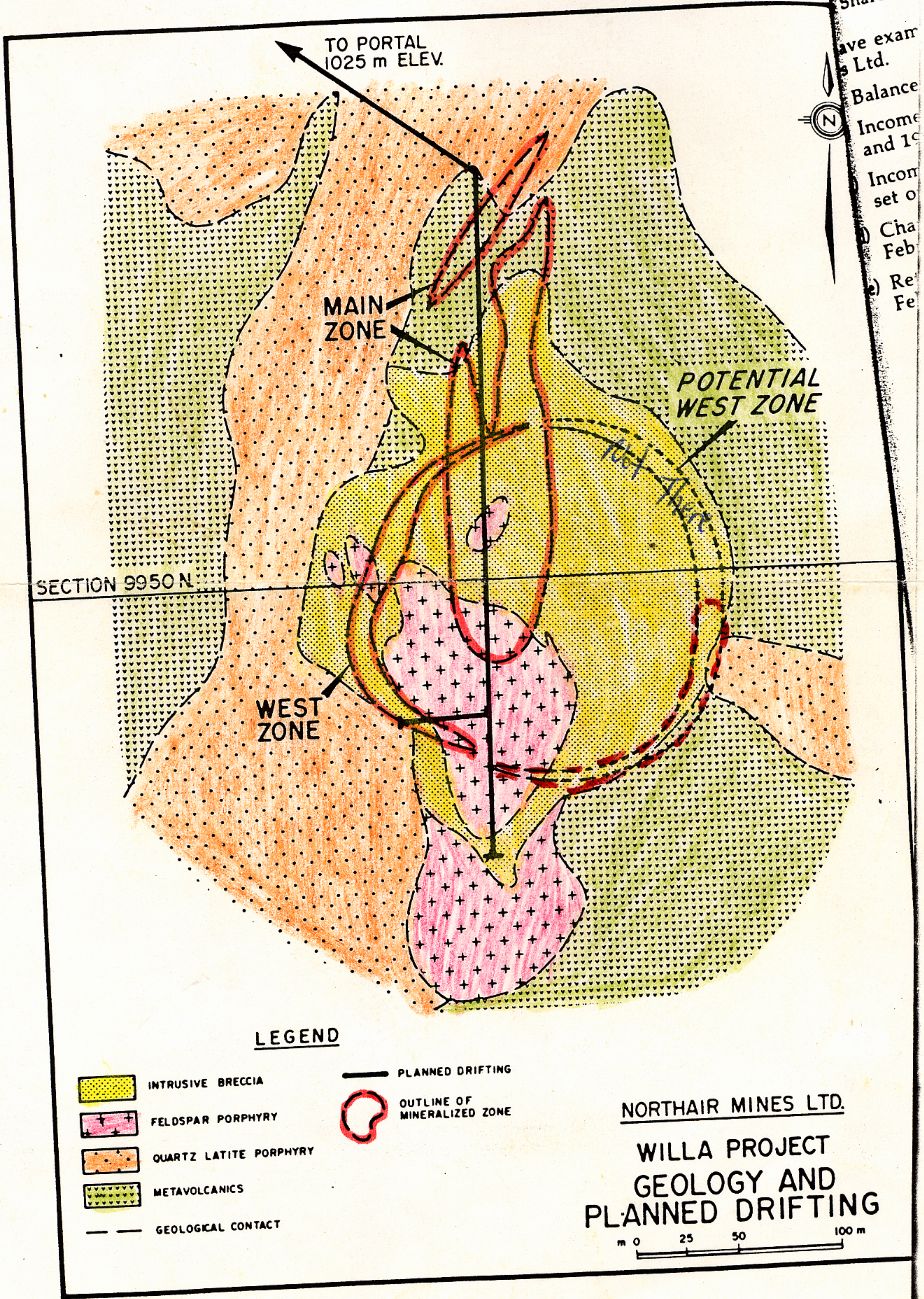
Figure (...AIR MINE

Willa
889537



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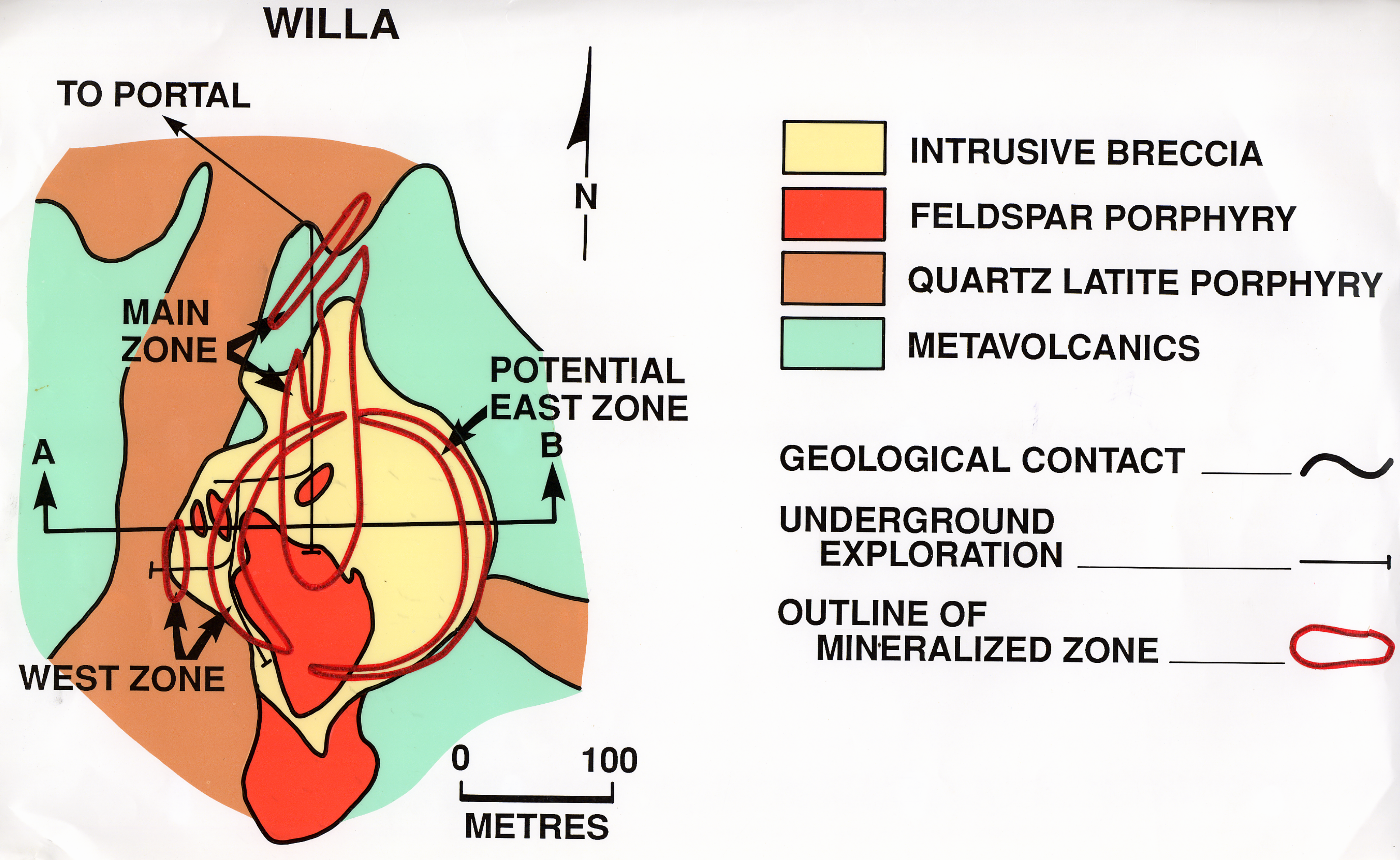

WILLA
TO PORTAL
N
MAIN ZONE
POTENTIAL EAST ZONE
A
B
WEST ZONE
0
100
METRES
INTRUSIVE BRECCIA
FELDSPAR PORPHYRY
QUARTZ LATITE PORPHYRY
METAVOLCANICS
GEOLOGICAL CONTACT
UNDERGROUND EXPLORATION
OUTLINE OF MINERALIZED ZONE

Figure (AIR MINE

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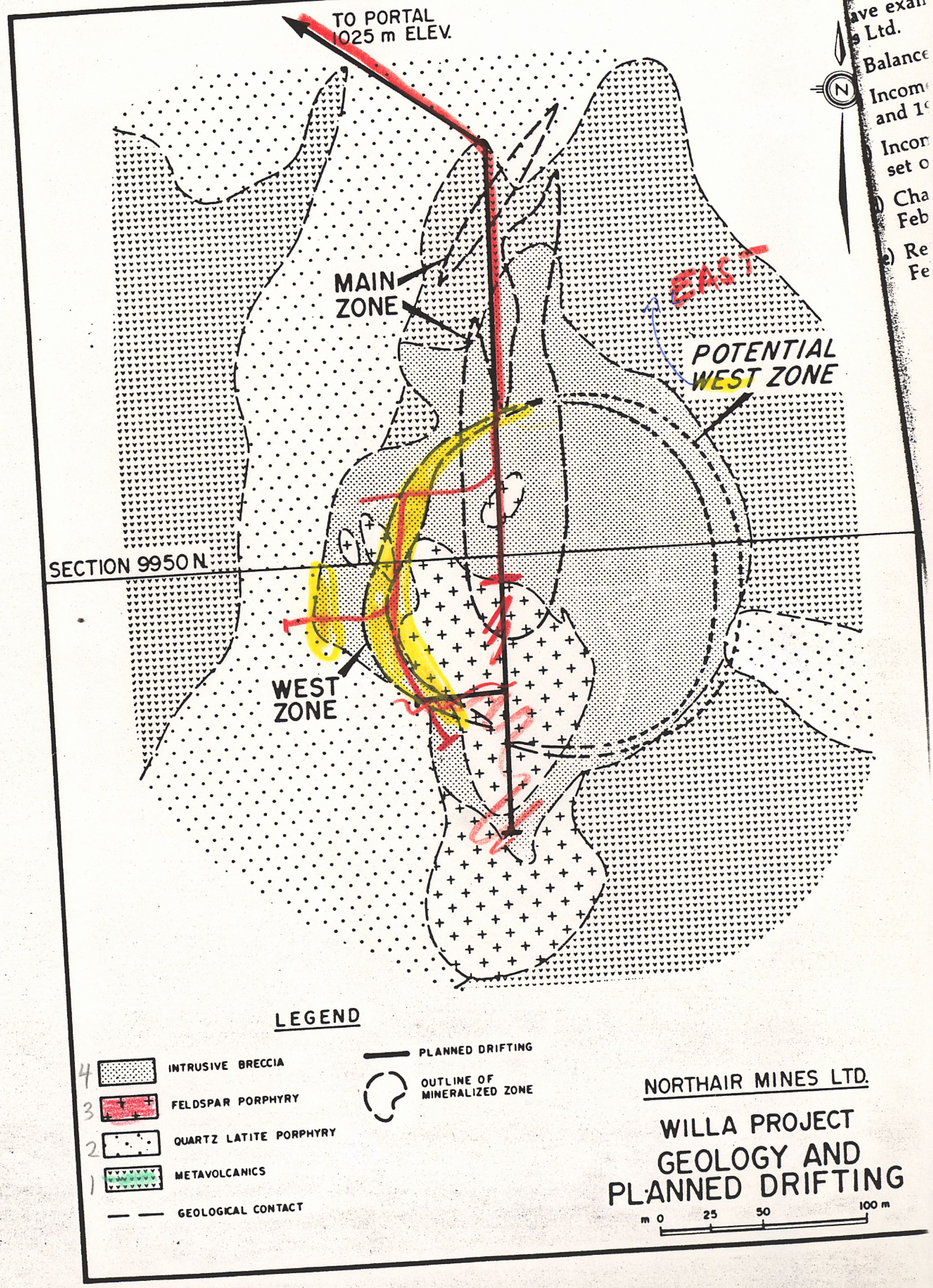
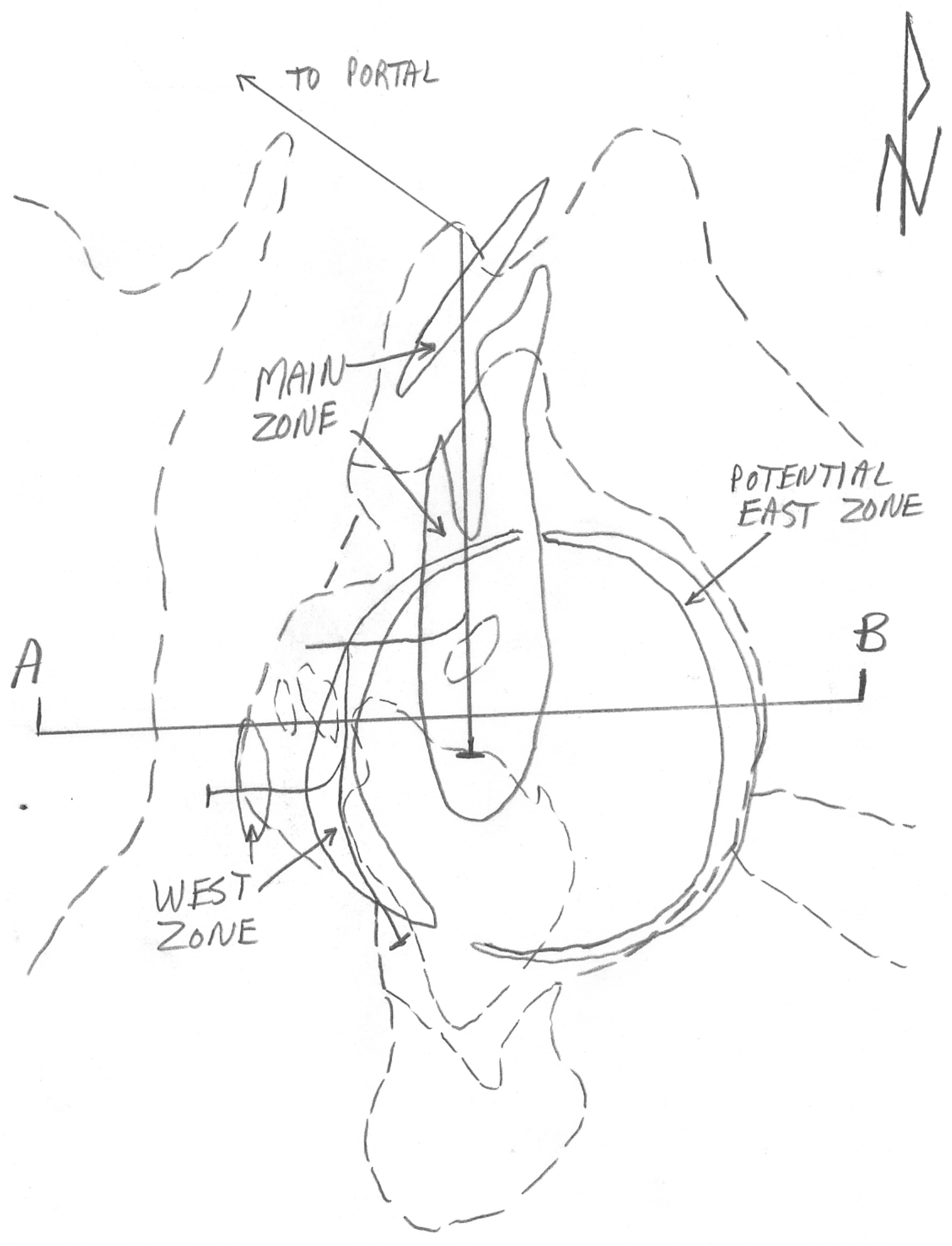


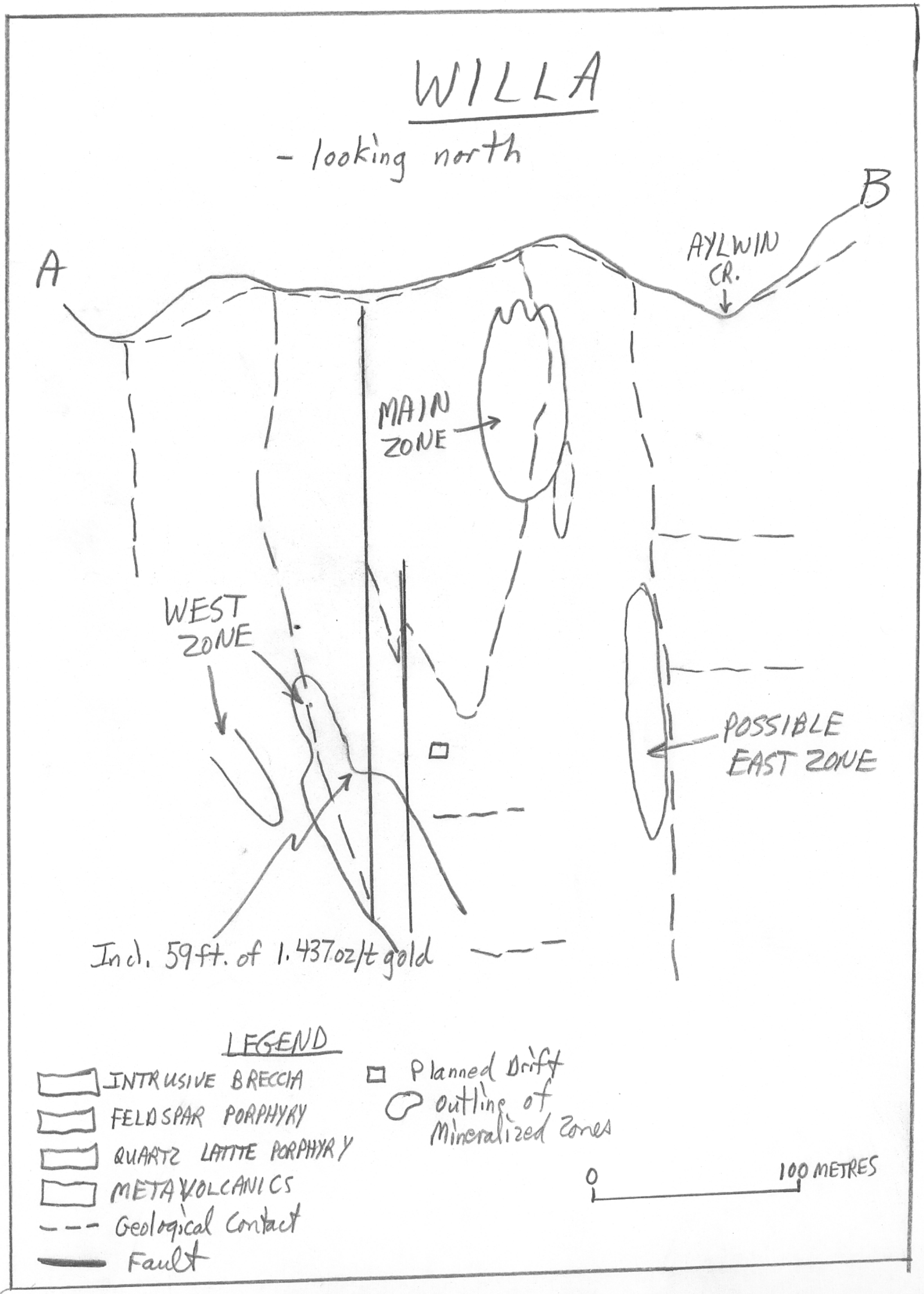
WILLA

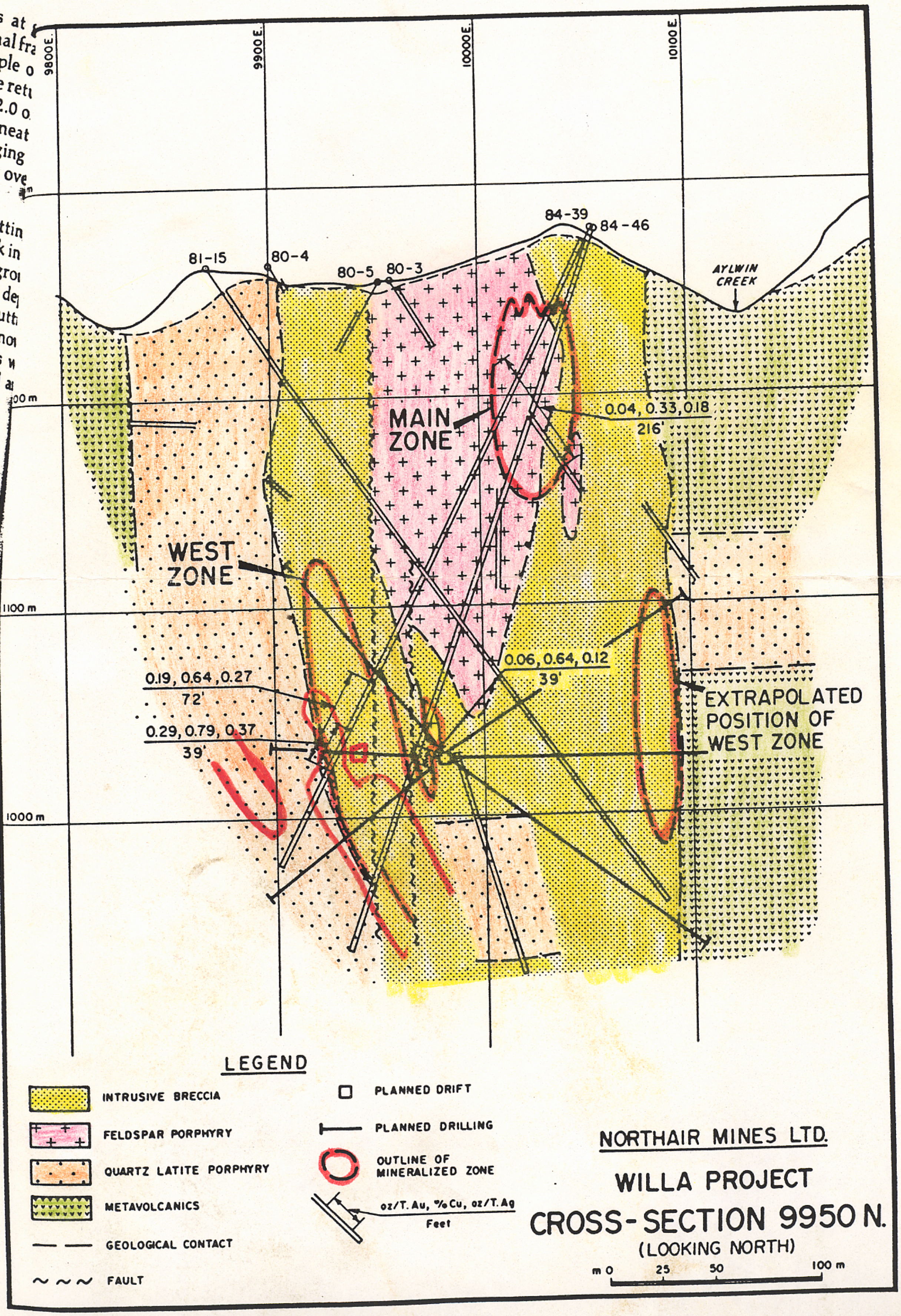


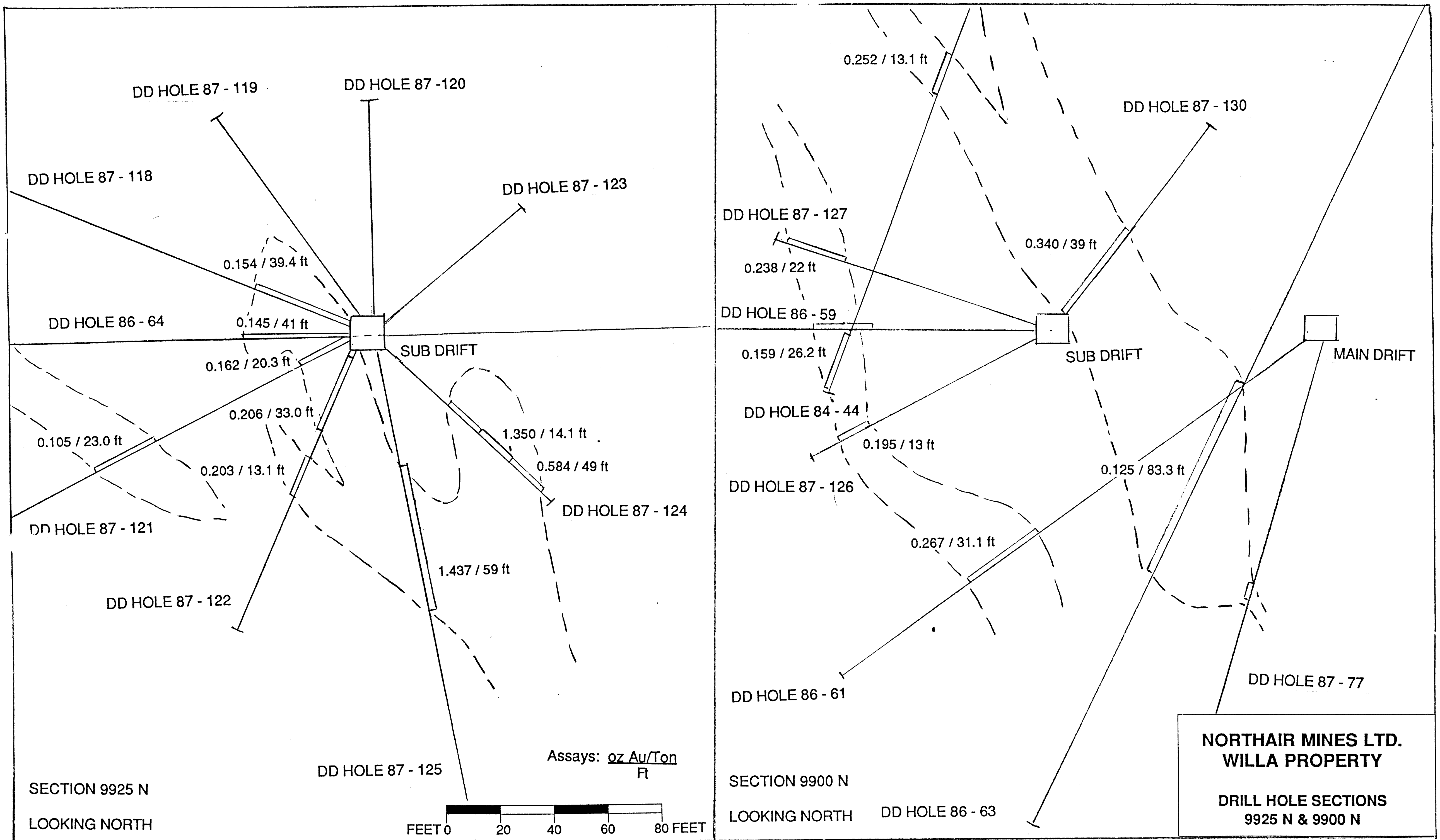
LEGEND

INTRUSIVE BRECCIA
FELDSPAR PORPHYRY
QUARTZ LATITE PORPHYRY
METAVOLCANICS
Geological Contact
Underground exploration
Outline of mineralized zone

0 100 METRES


WILLA
- looking north
A
B
AYLWIN CR.
MAIN ZONE
WEST ZONE
POSSIBLE EAST ZONE
Incl. 59 ft. of 1.437 oz/t gold
LEGEND
INTRUSIVE BRECCIA
FELDSPAR PORPHYRY
QUARTZ LATITE PORPHYRY
METAVOLCANICS
Geological Contact
Fault
Planned Drift
outline of Mineralized Zones
0
100 METRES

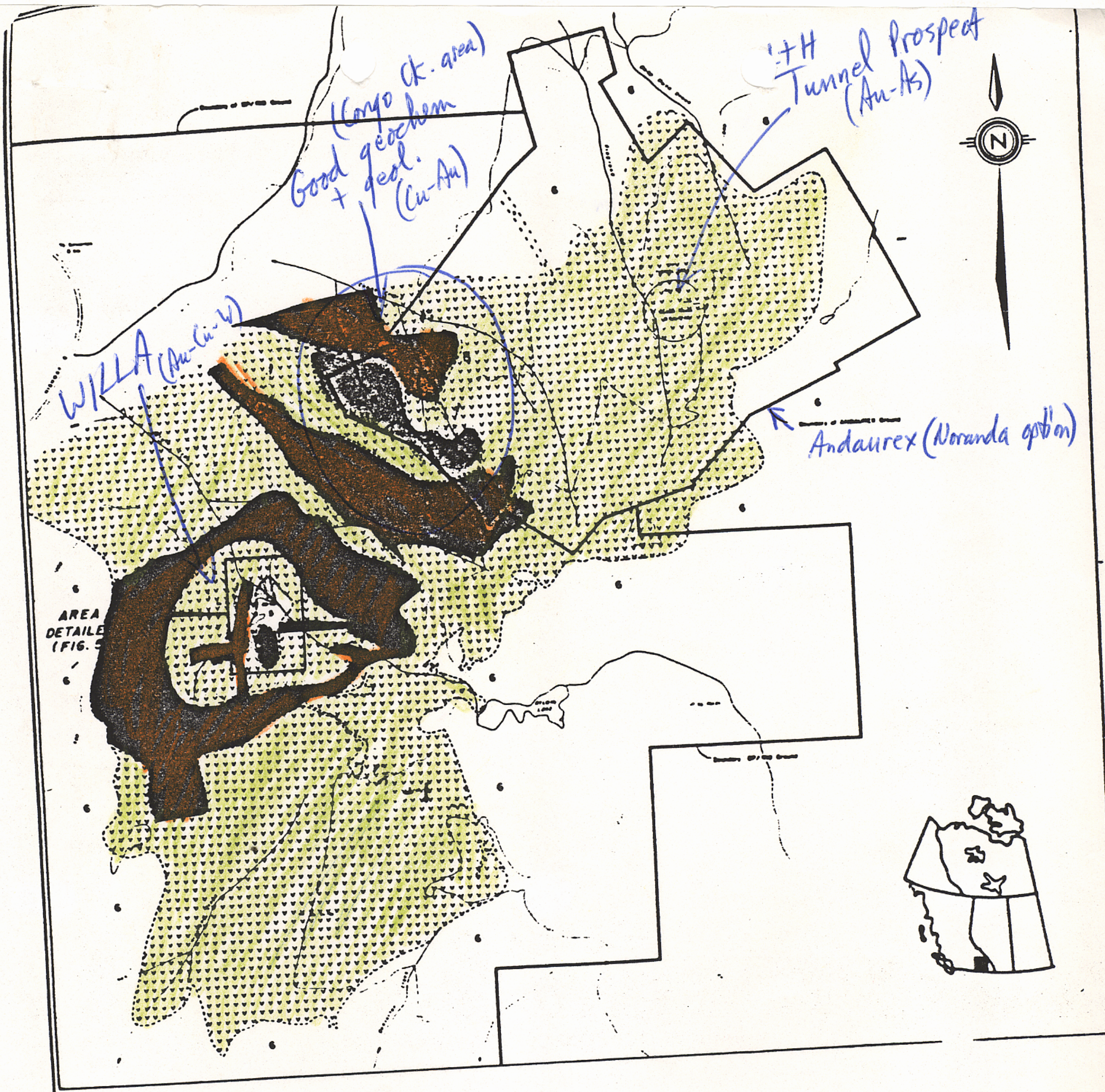

9800 E.
9900 E.
10000 E.
10100 E.
84-39
84-46
81-15
80-4
80-5
80-3
AYLWIN CREEK
MAIN ZONE
WEST ZONE
0.04, 0.33, 0.18
216'
0.06, 0.64, 0.12
39'
0.19, 0.64, 0.27
72'
0.29, 0.79, 0.37
39'
EXTRAPOLATED POSITION OF WEST ZONE
1100 m
1000 m
LEGEND
INTRUSIVE BRECCIA
FELDSPAR PORPHYRY
QUARTZ LATITE PORPHYRY
METAVOLCANICS
GEOLOGICAL CONTACT
FAULT
PLANNED DRIFT
PLANNED DRILLING
OUTLINE OF MINERALIZED ZONE
oz/T. Au, % Cu, oz/T. Ag
Feet
NORTHAIR MINES LTD.
WILLA PROJECT
CROSS-SECTION 9950 N.
(LOOKING NORTH)
m 0
25
50
100 m



NORTHAIR MINES LTD.
WILLA PROPERTY

DRILL HOLE SECTIONS
9925 N & 9900 N

Feb. 10/85 (conf.)



LEGEND

6	JURASSIC-CRETACEOUS NELSON QUARTZ MONZONITE
5	HETEROGENEOUS BRECCIA
	HORNBLENDE FELDSPAR PORPHYRY
	FELDSPAR PORPHYRY
	QUARTZ LATITE PORHPHYRY
	TRIASSIC UNDIFFERENTIATED VOLCANICS OF THE ROSSLAND (?) GROUP

0 500 1000 metres

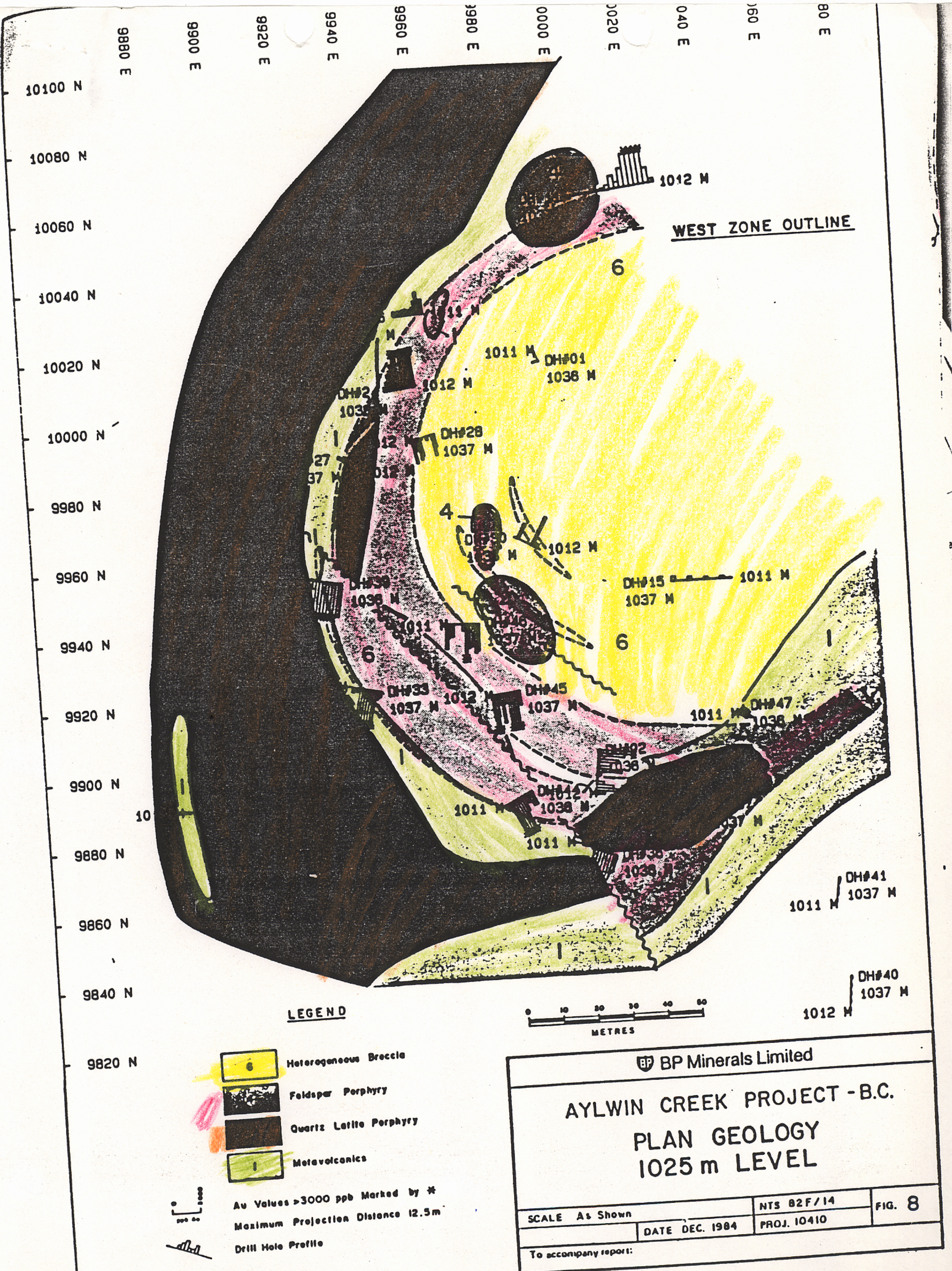
BP Minerals Limited

AYLWIN CREEK PROJECT- B.C.

PROPERTY GEOLOGY

SCALE 1:5,000		NTS 82 F/14W	FIG 4
R.W. / J.S.	DATE FEB. 1985	PROJ 10410	

To accompany report



BP Minerals Limited

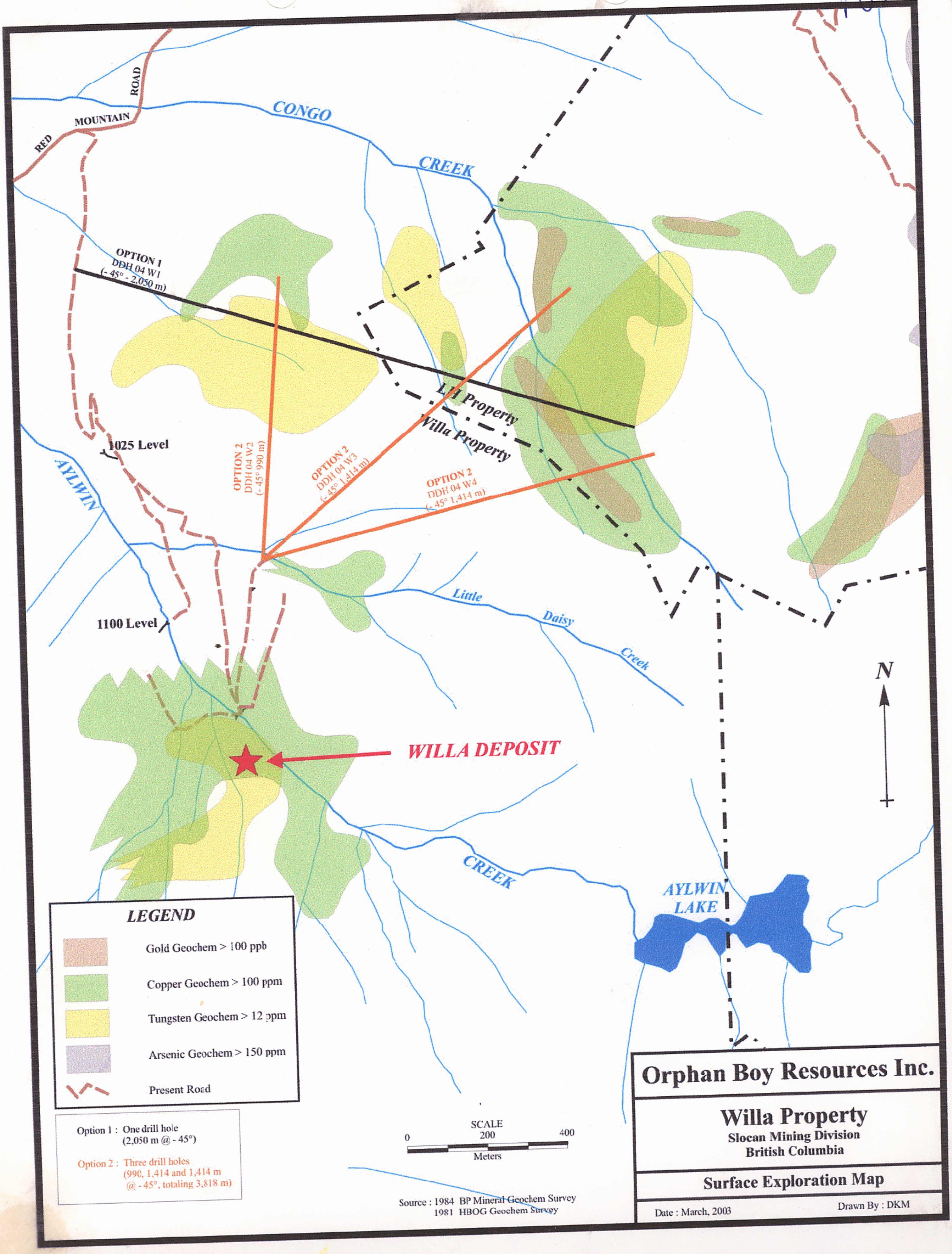
AYLWIN CREEK PROJECT - B.C.

PLAN GEOLOGY

1025 m LEVEL

SCALE As Shown		NTS 82F/14	FIG. 8
	DATE DEC. 1984	PROJ. 10410	
To accompany report:			

T/B → WILLA



RED MOUNTAIN ROAD
CONGO CREEK
OPTION 1
DDH 04 W1
(- 45° - 2,050 m)
OPTION 2
DDH 04 W2
(- 45° 990 m)
OPTION 2
DDH 04 W3
(- 45° 1,414 m)
OPTION 2
DDH 04 W4
(- 45° 1,414 m)
LH Property
Willa Property
1025 Level
1100 Level
AYLWIN
Little Daisy Creek
WILLA DEPOSIT
CREEK
AYLWIN LAKE
N
LEGEND
Gold Geochem > 100 ppb
Copper Geochem > 100 ppm
Tungsten Geochem > 12 ppm
Arsenic Geochem > 150 ppm
Present Road
Option 1 : One drill hole
(2,050 m @ - 45°)
Option 2 : Three drill holes
(990, 1,414 and 1,414 m
@ - 45°, totaling 3,818 m)
SCALE
0
200
400
Meters
Source : 1984 BP Mineral Geochem Survey
1981 HBOG Geochem Survey
Orphan Boy Resources Inc.
Willa Property
Slocan Mining Division
British Columbia
Surface Exploration Map
Date : March, 2003
Drawn By : DKM

From David Makepeace, March 17, 2004.

John

Here are my suggestions on Willa/LH drilling.

Option One:
- One deep hole that could cut all anomalies and be drilled from the present access road to the 1025 adit at -45° (2,050 m).

Pros:
- Cuts all anomalies with one hole and hence could find several mineralized zones.
- If there is deep mineralization you could find it.

Cons:
- Long hole and one chance to intersect any mineralization
- Mineralization would be below 1025 Adit
- Drill may block traffic to portal for a long time.

Option Two:
- Three fanned shorter holes at -45° off the end of the Little Daisy Adit access road (total 3,818 m).

Pros:
- Higher elevation so mineralization could be mined from 1025 level workings
- Closer to the source of the soil anomalies so possibly higher chance of intersecting mineralization
- 3 holes versus 1 hole so higher chance of intersecting mineralization
- It would not block traffic to 1025 level portal
- Road access already established
- Road access could also be used to undertake additional drilling to improve the near surface Main Zone mineralization

Cons:
- Road would have to be cleared of debris and washout at lower Little Daisy Creek crossing fixed
- If Little Daisy Creek is a fault, all the three drill holes would have to go through bad ground
- More drilling and hence more exploration costs.

I have spent too much time on thinking everything through so I'm sure my pros and cons list for both options would grow. It gives you something to think about. If it was up to me, I would choose Option 2

Dave

Schroeter, Tom EM:EX

From: Schroeter, Tom EM:EX
Sent: Tuesday, April 13, 2004 8:25 AM
To: XT:Chapman, John Leader Mining International Inc EAO:IN
Subject: RE: long exploration holes planned for Willa/LH boundary

Thanks.

Tom

Tom Schroeter, P.Eng./P.Geo.
Senior Regional Geologist
Geological Survey and Development Branch
Mining and Minerals Division
Ministry of Energy and Mines

Direct Telephone 604 660-2812
Messages & Enquiries 604 660-2708
Facsimile 604 775-0313
email tom.schroeter@gems6.gov.bc.ca
Autotel 604 662-9091

-----Original Message-----
From: John A. Chapman [mailto:jacms1@sprynet.com]
Sent: Thursday, April 08, 2004 4:55 PM
To: Schroeter, Tom EM:EX
Subject: FW: long exploration holes planned for Willa/LH boundary

Tom,

As discussed.

John

-----Original Message-----
From: John A. Chapman [mailto:jacms1@sprynet.com]
Sent: April 8, 2004 7:44 AM
To: Gerald Carlson (gcarlson@copper-ridge.com)
Subject: FW: long exploration holes planned for Willa/LH boundary

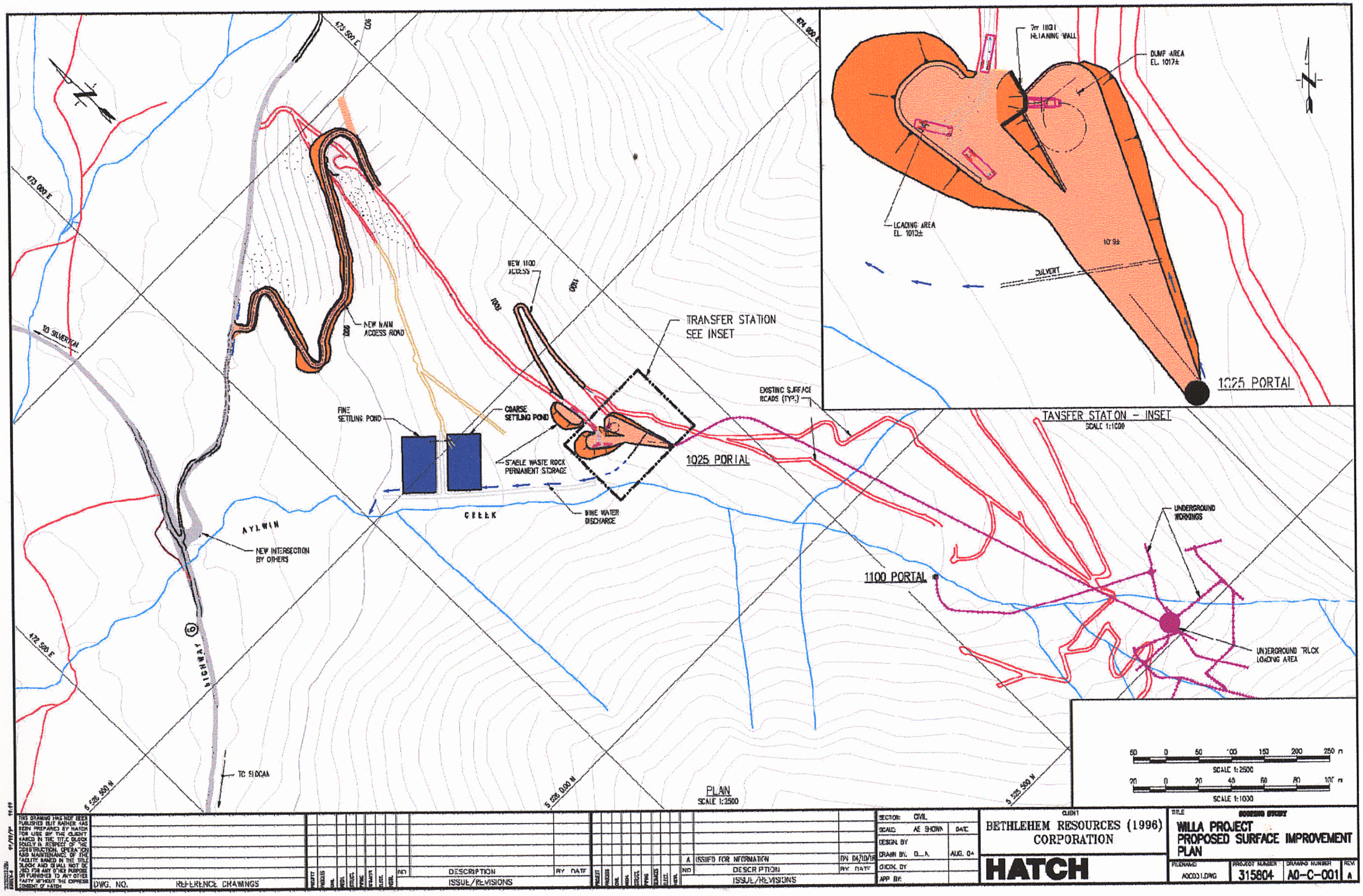
-----Original Message-----
From: John A. Chapman [mailto:jacms1@sprynet.com]
Sent: April 6, 2004 7:59 AM
To: Gerald Carlson (gcarlson@copper-ridge.com)
Cc: Ron Coombes (Orphanres@telus.net); Mark Brown (mtbrown@pacificopportunity.com); Bill Gilmour (discover@junction.net); David Makepeace (dmakepeace@telus.net); Stephen Phillips (stevep@idmail.com); Tom Carpenter (discover@junction.net); Gordon Gibson (ggassoc@telus.net)
Subject: long exploration holes planned for Willa/LH boundary

Gerry,

Attached is the long-hole exploration recommendation for Willa/LH boundary area that we discussed in the ORS meeting yesterday.

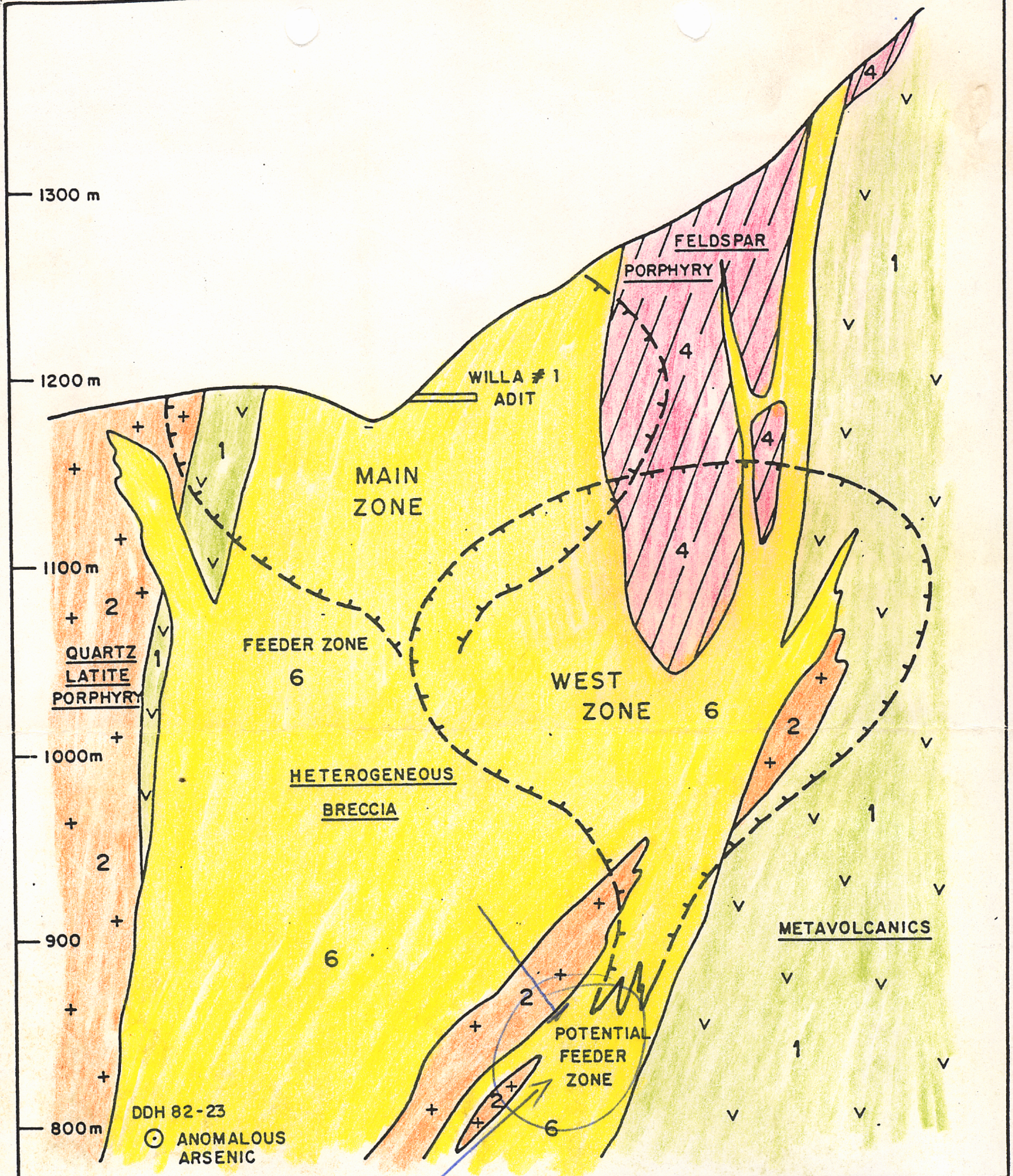
Do not hesitate to call Steve (250-358-2435), Willa Mine Manager and Dave Makepeace (604-853-9226) to discuss this proposal. Bill Gilmour of Discovery is also getting up to speed on the proposal - he may be reached at 250.542.8960.

Cheers, John



Dec. 10/04

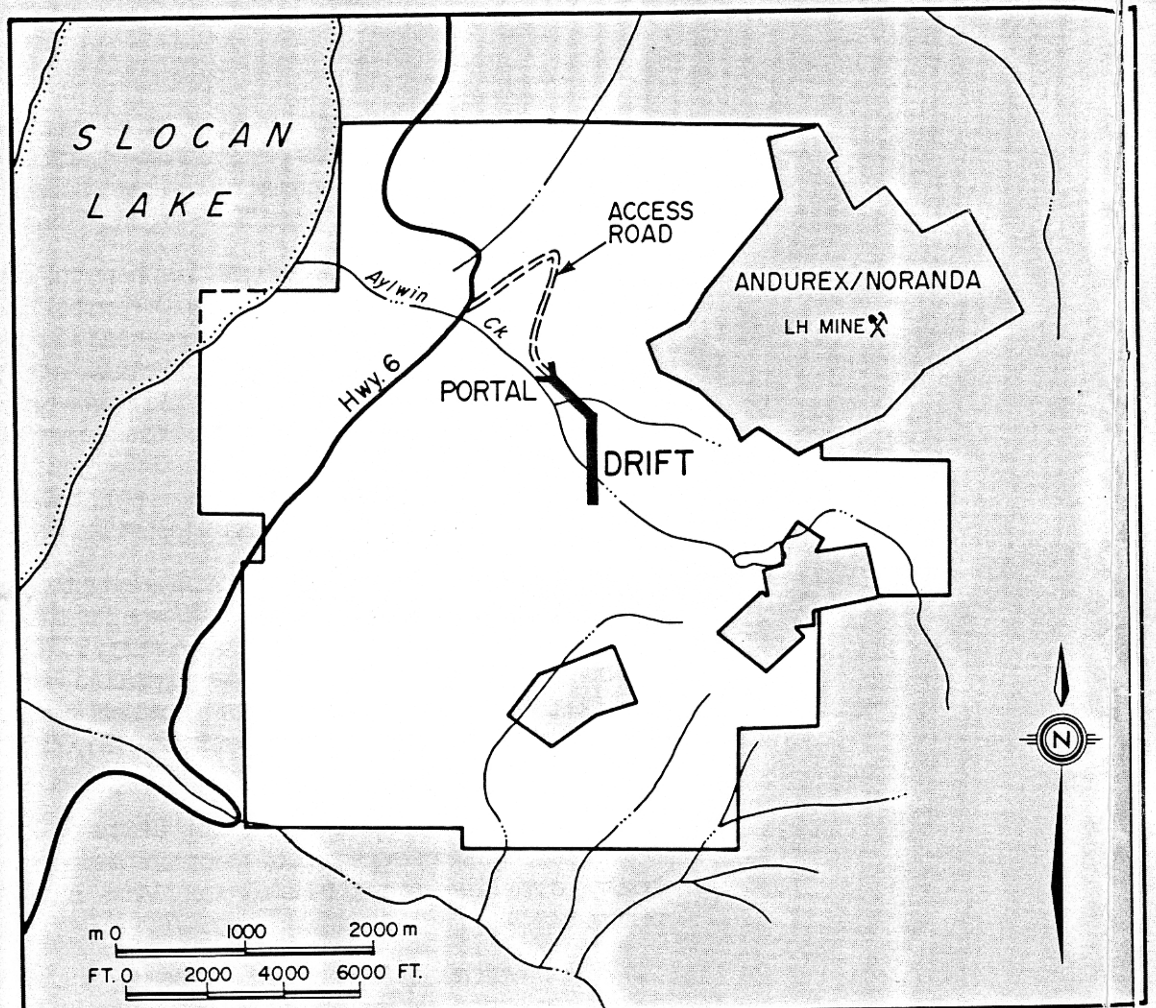
Willa

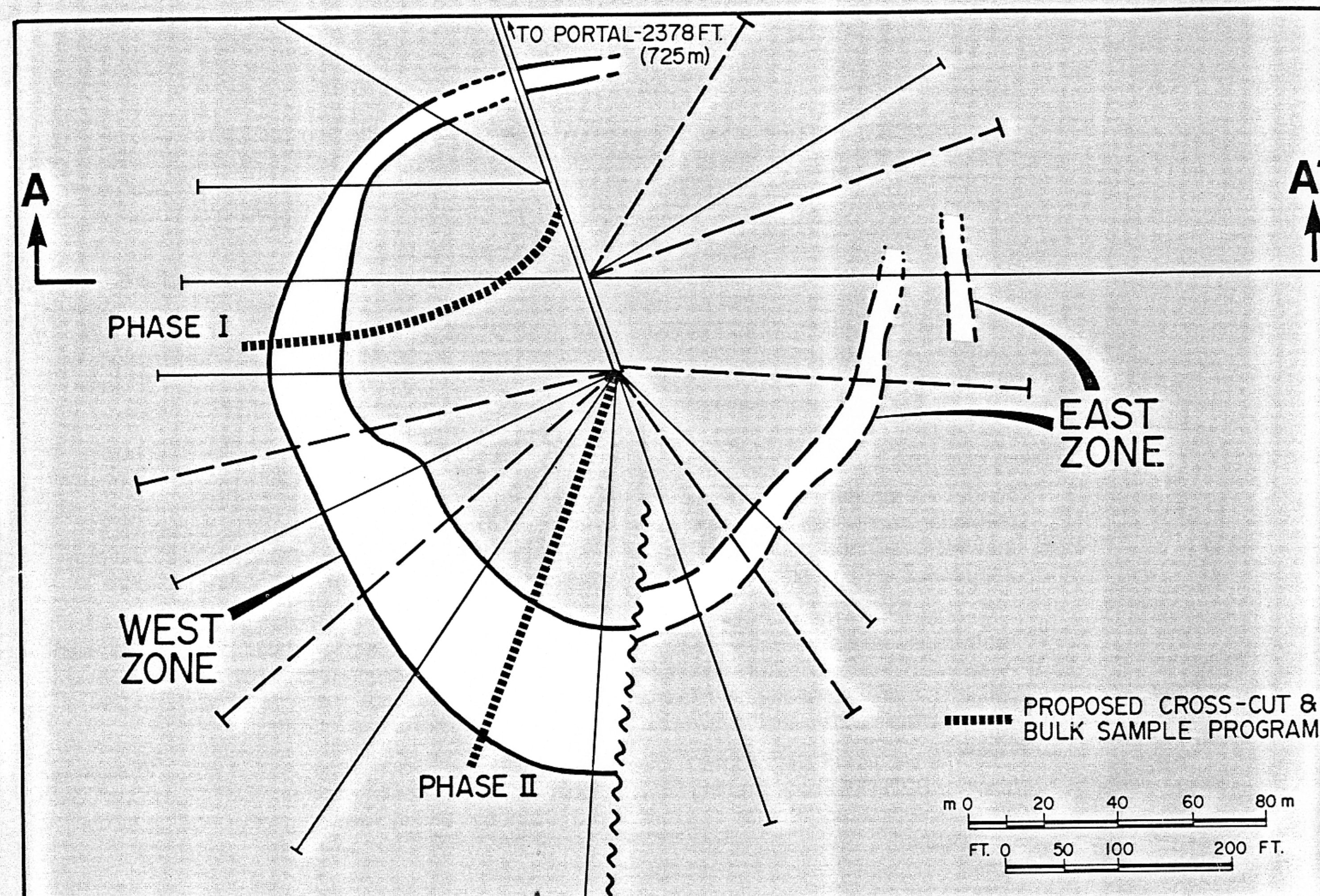


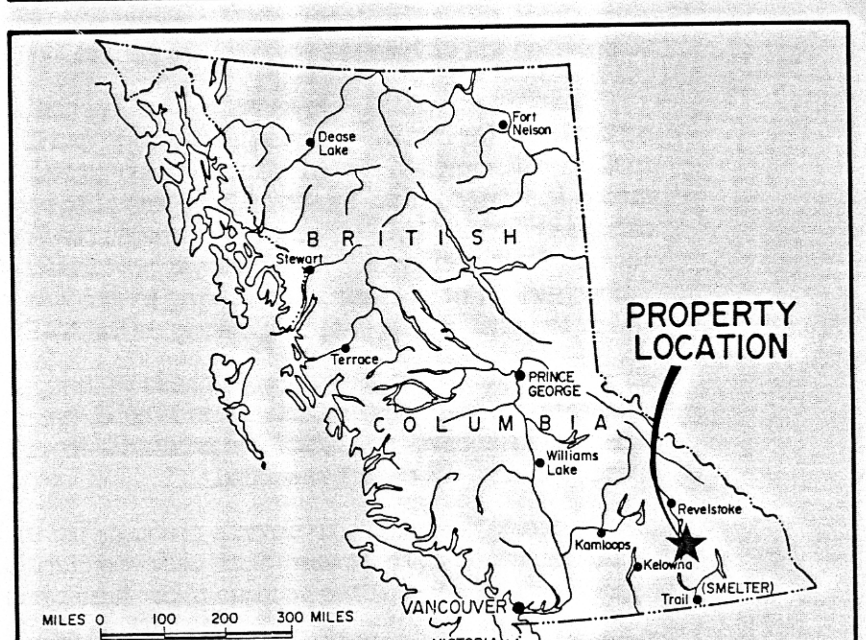
BP Minerals Limited

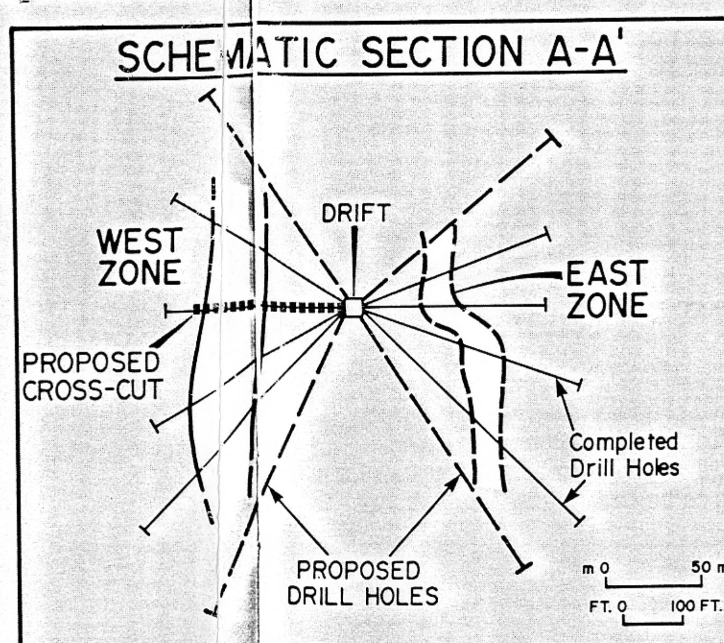
AYLWIN PROJECT - B.C.
AYLWIN CREEK
SCHEMATIC LONGITUDINAL SECTION
LOOKING EAST

SCALE As Shown		DRAWN BY: R. WONG	FIG. 9
DATE FEB. 1985		DRAFTED BY: L. G.	
N.T.S. 82 F/14	PROJ. 10410	REPORT	









WILLA JOINT VENTURE

NORTHAIR MINES LTD.

B P CANADA

RIO ALGOM EXPLORATION LTD.

SLOCAN AREA

BRITISH COLUMBIA

MAY-1986