

GEOLOGICAL LEGEND

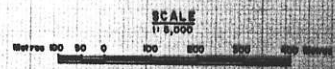
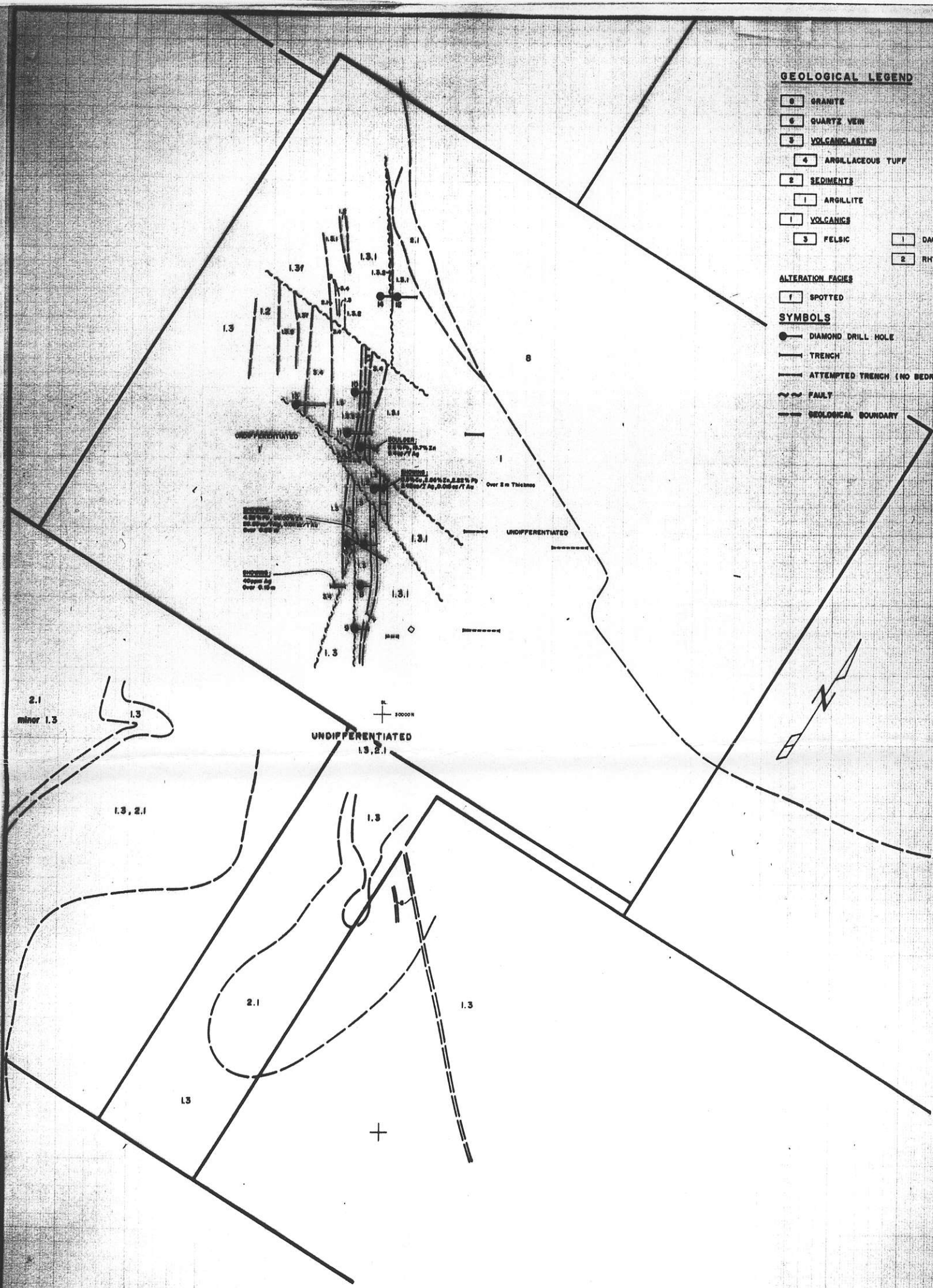
- 8 GRANITE
- 6 QUARTZ VEIN
- 3 VOLCANCLASTICS
- 4 ARGILLACEOUS TUFF
- 2 SEDIMENTS
- 1 ARGILLITE
- 1 VOLCANICS
- 3 FELSIC
- 1 DACITE
- 2 RHYODACITE

ALTERATION FACIES

- f SPOTTED

SYMBOLS

- DIAMOND DRILL HOLE
- TRENCH
- - - ATTEMPTED TRENCH (NO BEDROCK)
- ~ FAULT
- - - GEOLOGICAL BOUNDARY



REVISED	BIRK CREEK-NORTH	
	GEOLOGY	
FILE NO.	DATE	BY
NO. OF SHEETS	NO. OF SHEETS	NO. OF SHEETS
NORANDA EXPLORATION		
OFFICE - VANCOUVER		

823854

31300
31200
31100
31000
30900
30800
30700
30600
30500
30400
30300
30200
30100
30000

31200
31150
31100
31050
31000
30950
30900
30850
30800
30750
30700
30650
30600
30550
30500
30450
30400
30350
30300
30250
30200
30150
30100
30050
30000
29950
29900
29850
29800
29750
29700
29650
29600
29550
29500
29450
29400
29350
29300
29250
29200
29150
29100
29050
29000
28950
28900
28850
28800
28750
28700
28650
28600
28550
28500
28450
28400

LCR 25A1
(Alpha Location)

LCR 8C1
LCR 8C2

LEGEND

- Lead (Pb) ≥ 100 ppm
- Zinc (Zn) ≥ 400 ppm
- Silver (Ag) ≥ 2.0 ppm
- Copper (Cu) ≥ 150 ppm

Instrument: 47-2
 Field: 1701
 Date: 5/20/85
 Contour Interval: 20 ft
 1" = 2000 ft (through 4" x 8" pt. Hanning Filter)
 1" = 2000 ft (through 2" x 8" pt. Hanning Filter)
 Contour Style:

BIRK CREEK (NORTH GRID)
COMPILATION
 SCALE = 1:5000 DATE = 11/18/85
 SURVEY BY: WK/TL NTS 1
 FILE: NORTD-C.ZNT
 NORANDA EXPLORATION

