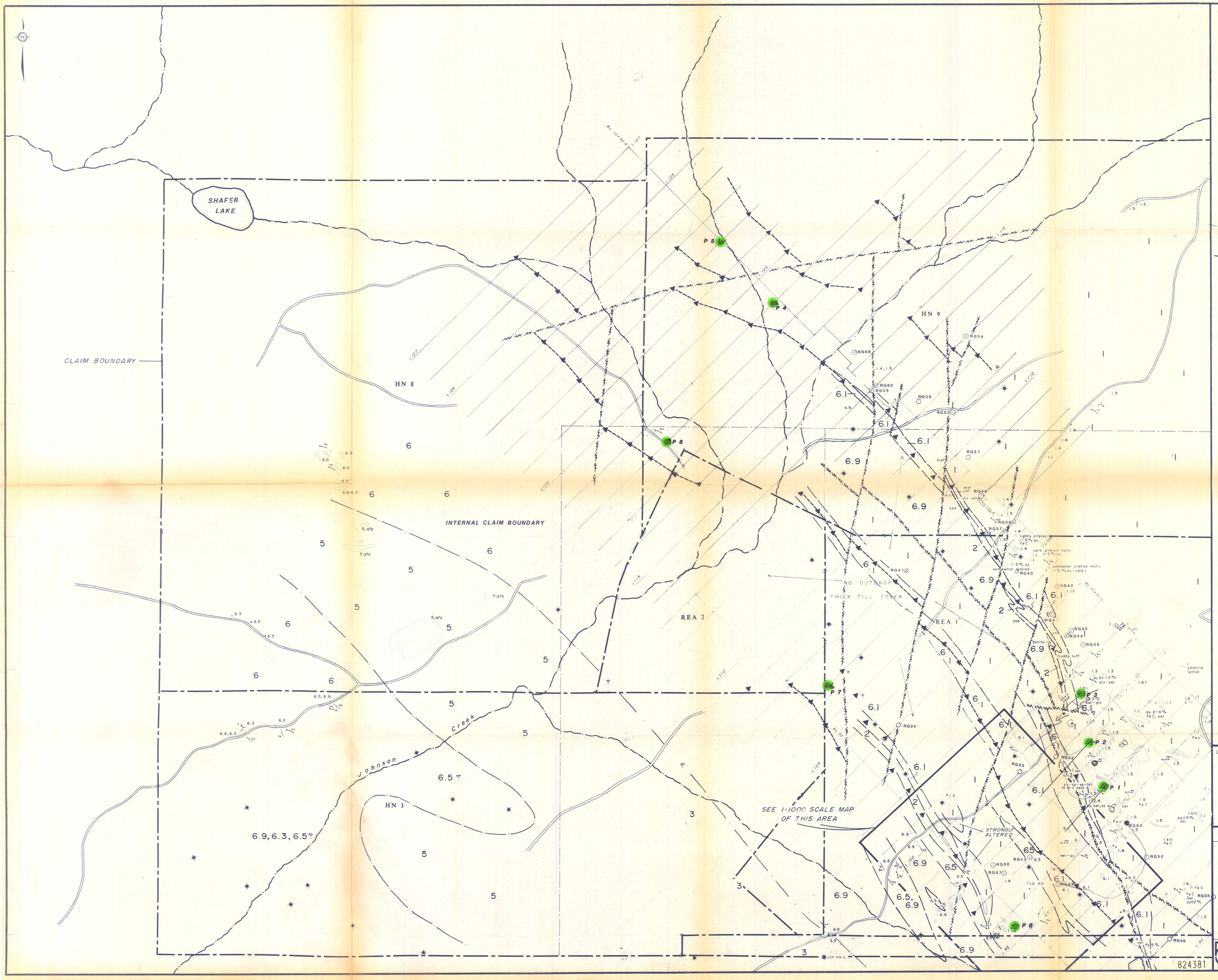


LEGEND

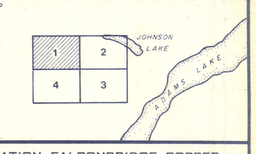
ROCK TYPE		ROCK TYPE TEXTURAL CODES
1	MAFIC VOLCANICS	1. Massive flows 2. Pillowed flows, pillow breccia 3. Tuff, ash tuff 4. Lapilli tuff, (lapilli and ash 5. Agglomerate (block size frags >64 mm) 6. Tuff breccia 7. Debris flow (1,2, or 3 depending on predominant fragment types)
2	INTERMEDIATE VOLCANICS	
3	FELSIC VOLCANICS	
4	MAFIC INTRUSION	1. Diorite 2. Gabbro 3. Diabase
5	FELSIC INTRUSION	1. QFP
6	SEDIMENT	1. Chert, ribbon chert, chert breccia 2. Chert with argillite 3. Quartzite argillite f.g. wacke 4. Quartz pebble conglomerate 5. Argillite/phyllite 6. Limestone 7. Greywacke (f.g. quartz wackes)/or Greenwacke (contingent on chl content) 8. Limestone cobble breccia 9. Coarse wackes, Ξgrits, Ξsandstones 0. Multilithic pebble conglomerates (with micaceous clasts, argillite clasts etc.)

- OUTCROP
- GEOLOGICAL CONTACT
- ASSUMED GEOLOGICAL CONTACT
- SCHISTOSTITY
- BEDDING
- DIGEM CONDUCTORS
- MAXMIN CONDUCTOR AXIS
- LAKES, BODIES OF WATER
- RIVERS, CREEKS
- ROADS, TRAILS
- SWAMP AREA
- CLAIM POSTS

inches 0 1 2
centimetres 0 1 2 3 4 5

This reference scale bar is accurate only on the original image. It will scale at the same rate as the image and can be used as a reference for the original size.

LOCATION MAP
SCALE: 1:250,000



CORPORATION FALCONBRIDGE COPPER

REA GOLD OPTION

1986 REA DRILL PROPOSAL -

0 50 100 200 300 400 500 m
SCALE: 1" 5000

DRAWN BY: I P /dg	REVISED MARCH 1986 IDP REVISED JAN. 1986 AJD	FIG. NO.: 1
DATE: OCT. 1984	N.T.S. 82 M/4W	