



KOOKABURRA GOLD CORP.

203, 693 Seymour Street
Vancouver, B.C., Canada
Tel. (604) 681-1919
Fax (604) 681-0128

802070

COL PROJECT

Central B.C.

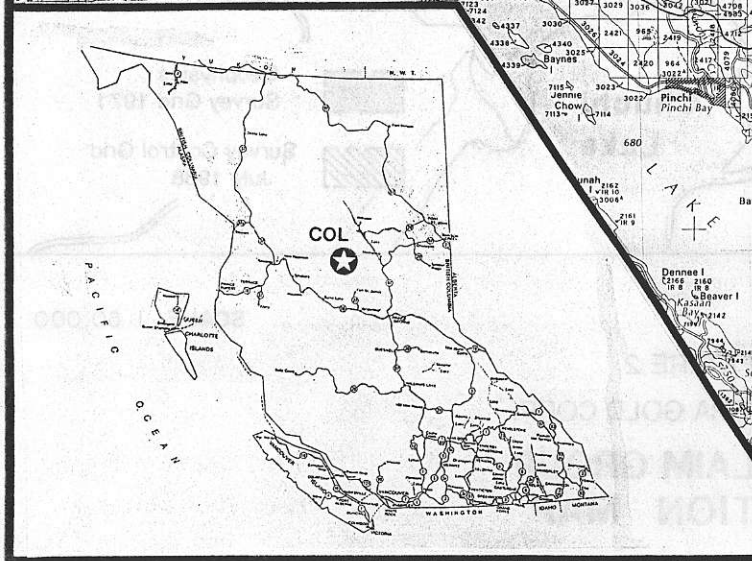
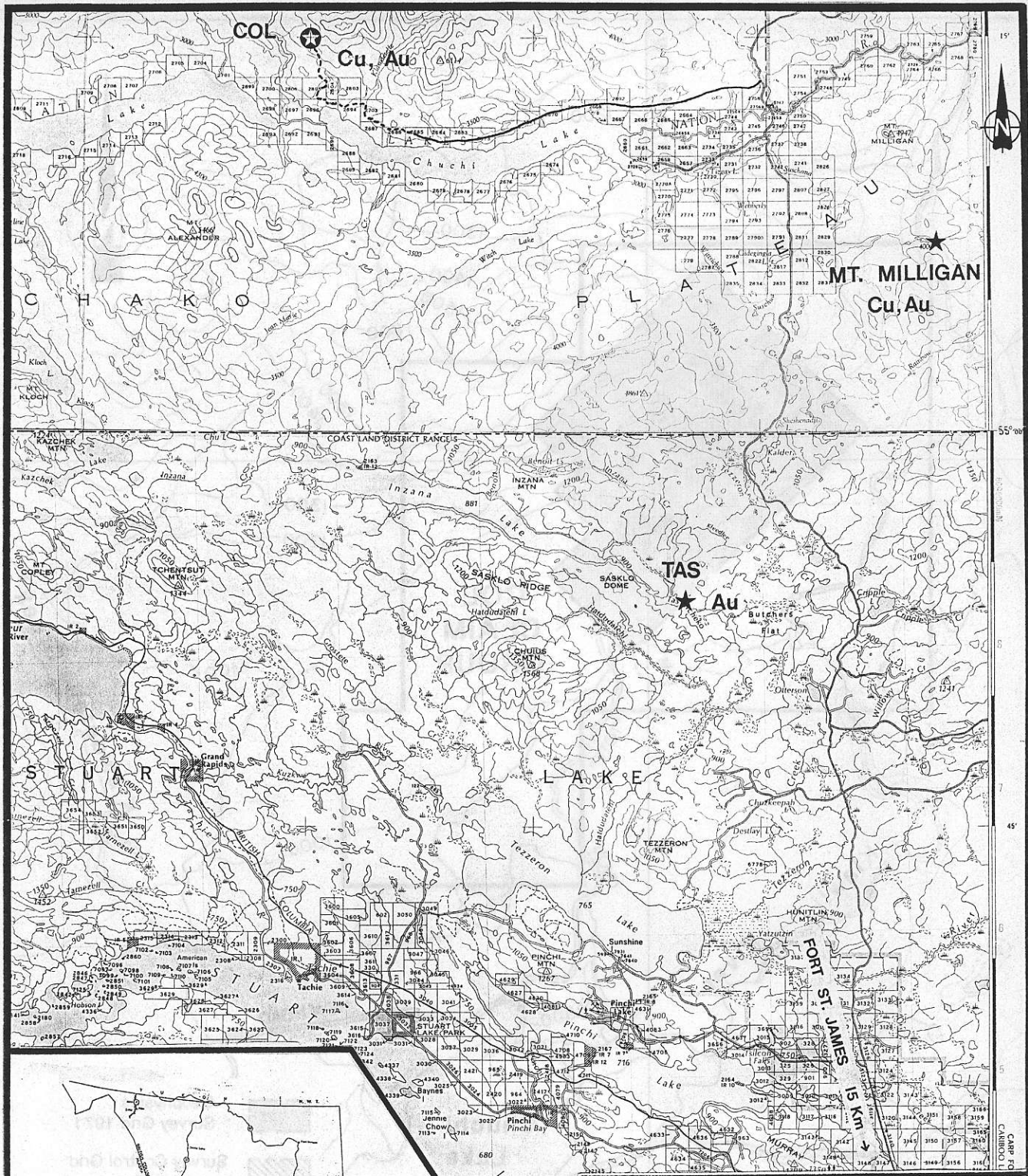
The **Col** property, situated 100 km north of Fort St. James B.C., is a member of the alkalic suite of copper porphyries that received preliminary exploration during the porphyry copper boom of the 1960's and early 1970's. Work at that time consisted of geochemistry and geophysics followed by diamond drilling. No major work was done on the property between 1972 and 1988.

Prior to **Kookaburra Gold Corp.** optioning the property in 1988, the vendor, Mr. Colin Campbell, re-sampled both surface showings and random mineralized sections of drill core; his sampling established the presence of anomalous gold. Additional sampling in the fall of 1987, by David M. Jenkins, consulting geologist, confirmed the vendor's findings obtaining assays that averaged 2.24 g/t Au (0.065 opt) over 3.6m (12 ft). Select samples assay up to 17.4 g/t Au (0.507 opt). The "A Zone", 1 km SE of the "Campbell Trench" area, with 2 m.t. of 0.6% copper indicated, also contains gold. Campbell's sampling included a 3 m (10 ft.) interval that assayed 1.68 g/t Au (0.049 opt). Only a few, widely spaced sections of drill core have been sampled so far!

✓
record
July/91

Work carried out by **Kookaburra Gold Corp.** in 1988 included constructing a 4 X 4 access road, re-establishing a grid, soil sampling and examining the old drill core. The geochemical sampling has shown the presence of several linear gold anomalies to occur in overburden covered sections between the two areas described above. Individual zones are up to 800 m long and appear to follow major fracture directions. These anomalies have not been tested during the earlier programs and represent attractive exploration targets.

Geological work by **Kookaburra** indicates that only a portion of the structurally favorable area has been covered by previous grids. The success of this program and of other similar properties along this major alkalic/syenite porphyry trend makes this an exciting exploration play.

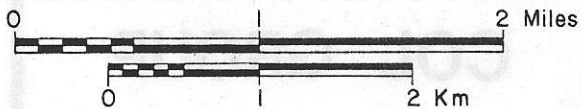
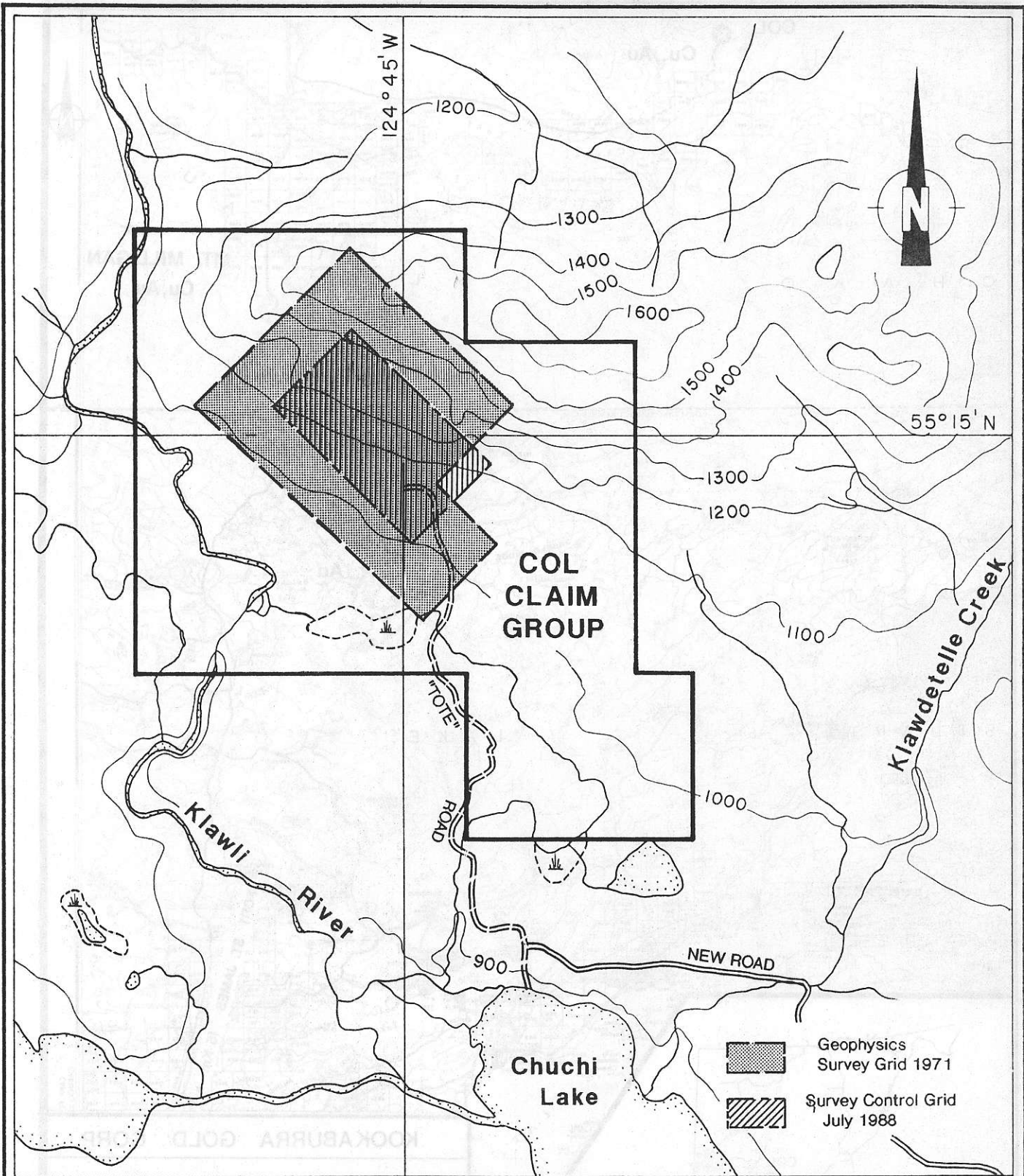


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COL GROUP

0 5 10 20 Km

nts 93 N 2,7'	scale	date JAN. 1989
drawn by	survey by	figure 1



SCALE 1: 50,000

FIGURE 2










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**COL CLAIM GROUP
LOCATION MAP**

JANUARY 1989



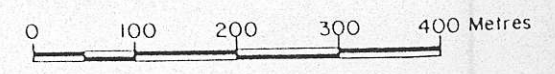
LEGEND

- 
 PS-6 Packsack drill hole, direction of inclination
- 
 9 Drill hole
- 
 Proposed drill hole
- 
 Geochemical sampling grid
- 
 Sampling locations
- 
 0.15
0.30
0.60
1.20 Gold in ppm
- 
 Anomaly Identifier
- 
 A Mineralization drilled by Falconbridge
- 
 Stream

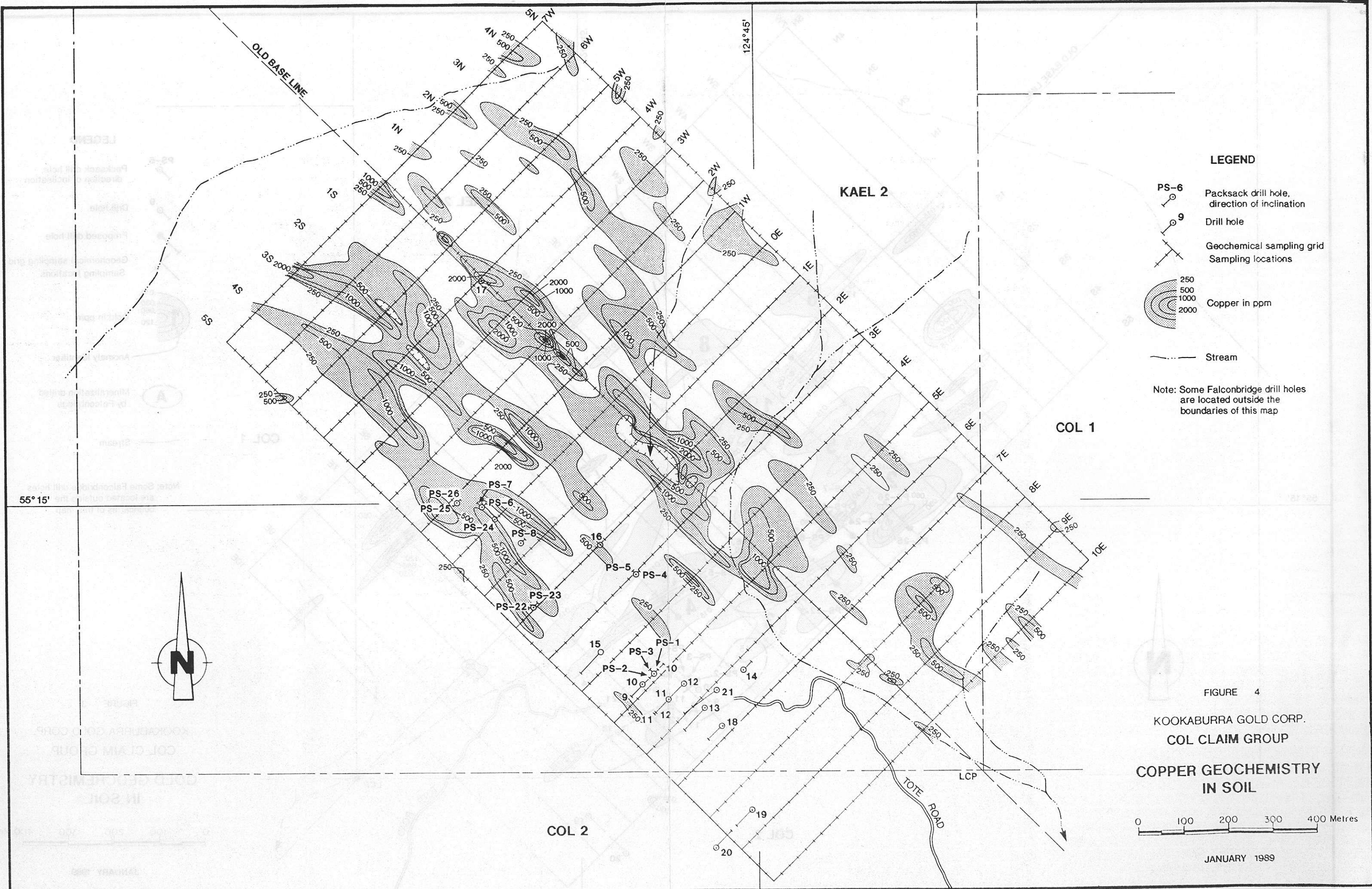
Note: Some Falconbridge drill holes are located outside the boundaries of this map

FIGURE 3

KOOKABURRA GOLD CORP.
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GOLD GEOCHEMISTRY
IN SOIL



JANUARY 1989



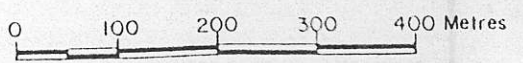
LEGEND

- PS-6 Packsack drill hole, direction of inclination
- 9 Drill hole
- Geochemical sampling grid
- Sampling locations
- 250
500
1000
2000
Copper in ppm
- Stream

Note: Some Falconbridge drill holes are located outside the boundaries of this map

FIGURE 4

KOOKABURRA GOLD CORP.
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COPPER GEOCHEMISTRY
IN SOIL



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