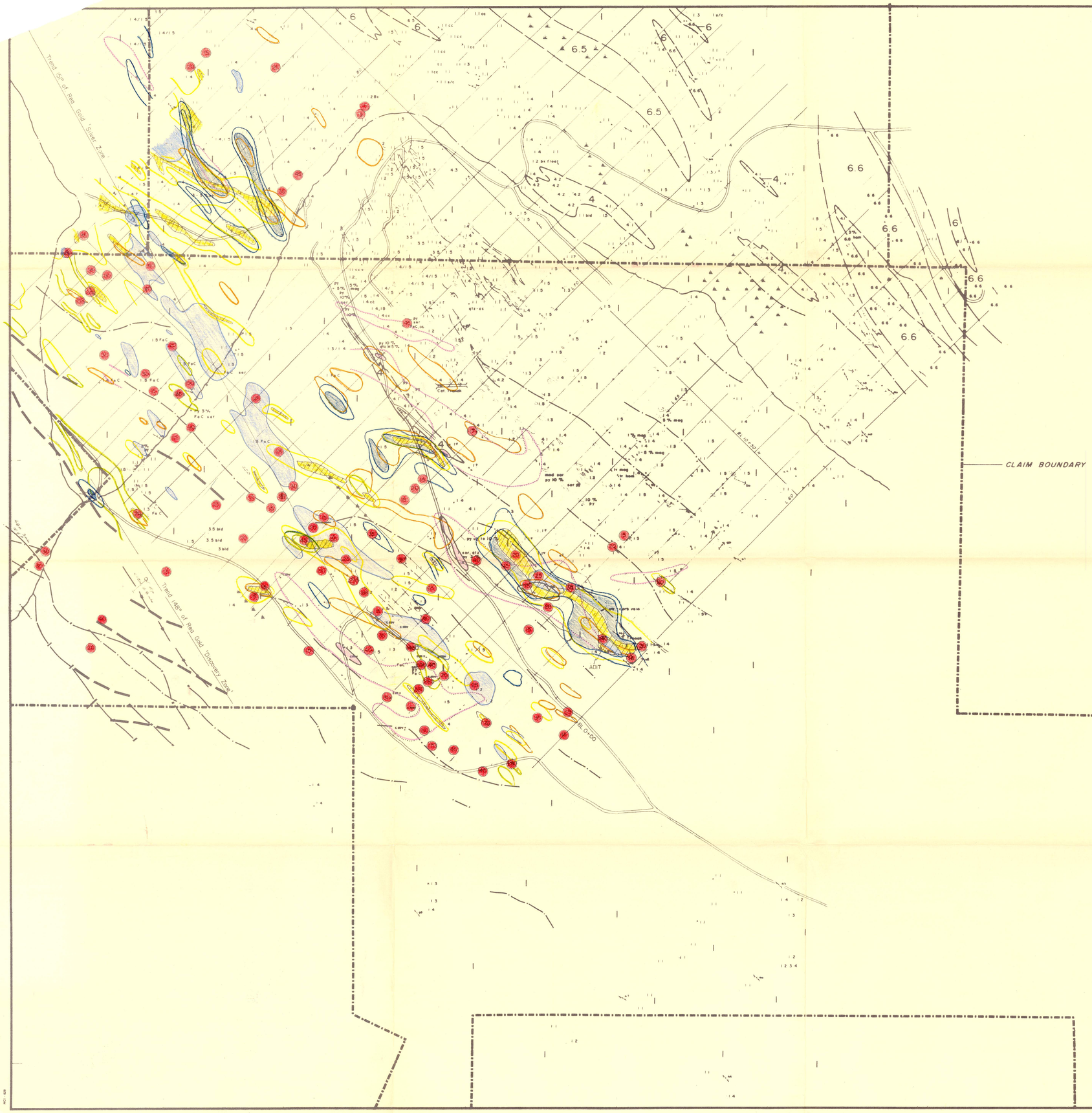


– LEGEND –

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 > 64mm) 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. Q F P
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, ± grits, ± sandstones 0. Multilithic pebble conglomerates (with micaceous clasts,

– SYMBOLS –

- Outcrop
- Geological contact
- Assumed geological contact
- Schistosity
- Bedding
- Rivers, creeks
- Roads, trails
- Swamp area
- Claim boundary
- Au ppb
- Ag > 2ppm
- Pb > 100 ppm, > 186 ppm
- Zn > 637 ppm, > 1000 ppm
- Cu > 110 ppm
- As > 89.5 ppm, > 50 ppm
- Ba > 500 ppm, > 1500 ppm
- EM anomaly – axis (Max – Min II)
- VLF EM conductor – axis (EM – 16) strong
- weak to moderate
- DDH

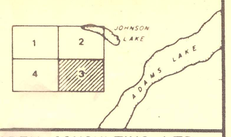
inches 0 1 2
centimetres 0 1 2 3 4 5

This reference scale has been added to the original image. It will scale at the same rate as the original image, and can be used as a reference for the original size.

– SCALE –
1:5000

0 50 100 200 300 400 500

LOCATION MAP
SCALE 1:250,000



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LINCOLN RESOURCES INC.
VANCOUVER, BRITISH COLUMBIA

COMPILATION PLAN GEOLOGY, GEOCHEMISTRY and GEOPHYSICS
TWIN CLAIMS

KAMLOOPS MINING DIVISION, B.C.

After Corporation Falconbridge Copper, 1985		FIG. NO.:
DRAWN BY: D.M.W.		6
DATE: AUG. 18, 1986	N.T.S. 82 M/4 W	

To accompany report by J.D. Blanchflower.

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