

AQUATERRE MINERAL DEV. LTD.

COMPILATION PLAN

J1 PROPERTY

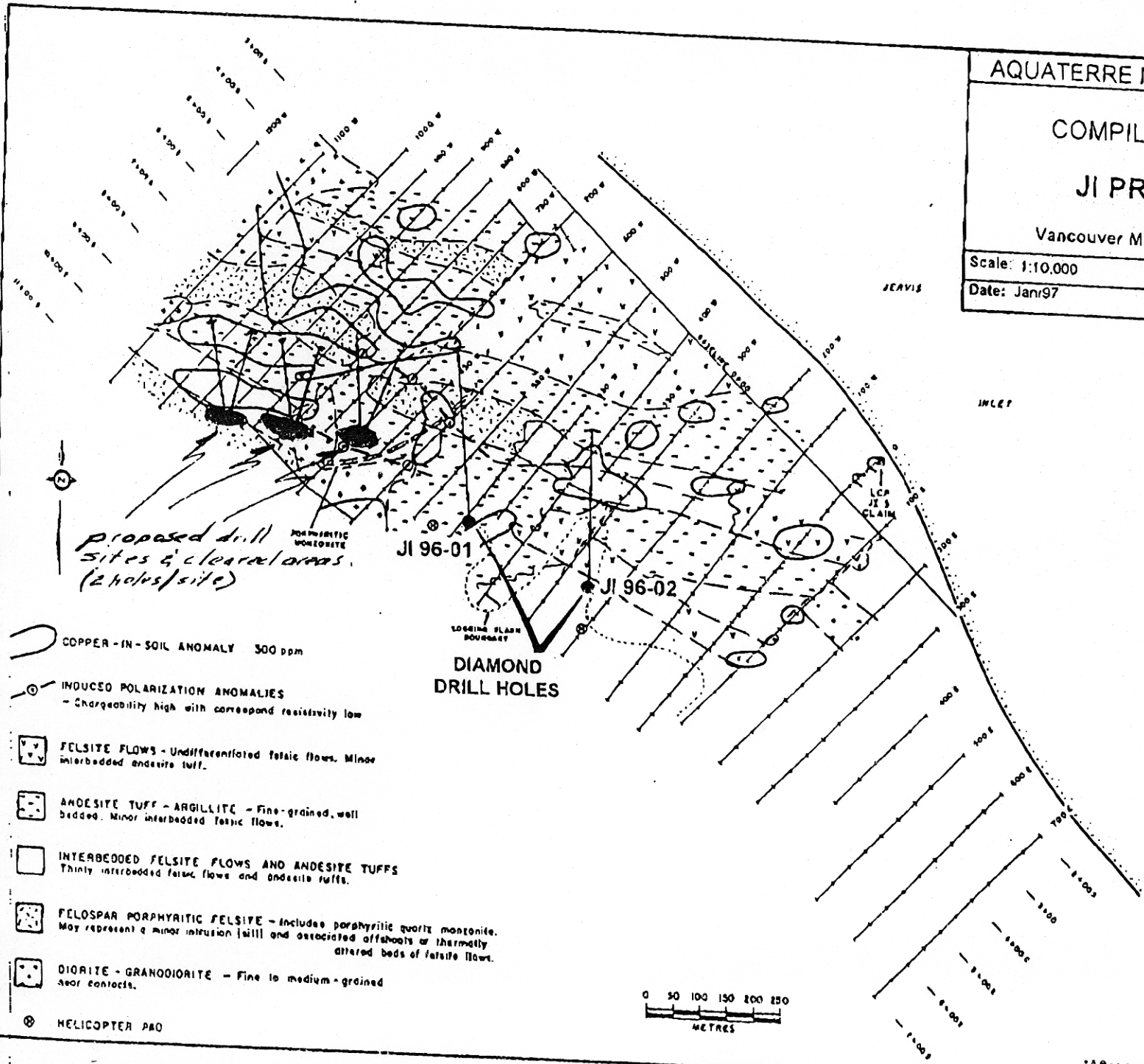
Vancouver Mining Division, B.C.

Scale: 1:10,000

NTS No.: 92G/13

Date: Jan97

Figure No.: 4



proposed drill sites & clear areas (2 holes/site)

- COPPER - IN - SOIL ANOMALY 300 ppm
- INDUCED POLARIZATION ANOMALIES
- Chargeability high with correspond resistivity low
- FELSITE FLOWS - Undifferentiated felsic flows. Minor interbedded andesite tuff.
- ANDESITE TUFF - ARGILLITE - Fine-grained, well bedded. Minor interbedded felsic flows.
- INTERBEDDED FELSITE FLOWS AND ANDESITE TUFFS
Thinly interbedded felsic flows and andesite tuffs.
- FELSPAR PORPHYRITIC FELSITE - Includes porphyritic quartz monzonite. May represent a minor intrusion (sill) and associated offshoots or thermally altered beds of felsite flows.
- DIORITE - GRANODIORITE - Fine to medium-grained near contacts.
- HELICOPTER PAD

J.I. (Jervis Inlet)
 884417
 925/4E
 9250029

*After report by R.H. McMillan Nov/96

5. NAME OF MANAGER: John R. Kerr Manager's Telephone No. 691-2271
 (Person responsible for management and operation of property)

To whom is correspondence sent regarding this notice?

Owner Operator

6. DURATION: Duration of work: From July 1, 1997 To November 30, 1997

7. EXPLORATION WORK (Non Mechanical)

Geochemical.....	Geophysical.....
Prospecting.....	Geological.....
Flagging/Blazing.....	Other.....

8. EXPLORATION WORK (Mechanical)

Blasting.....	Drilling <u>800-1000 metres diam drilling</u>
Clearing Trees.....	Trenching.....
Line Cutting.....	

If blasting, give details of explosives, magazines, etc.
 Give number of existing explosives storage permit.....

9. WATER SUPPLY (subject to approval under the Water Act)

Describe the source of water supply Several small creeks in area
 Estimated quantity of water to be used: 1-2 c.f.s. Location of water intake (show on plan).....

10. WASTE WATER TREATMENT (subject to approval under the Waste Management Act) including disposal of drilling mud and sludge.
 Describe treatment and disposal facilities (size of settling pond, recycling, distance to nearest stream, etc). Show on plan.

11. ESTIMATED NUMBER OF WORKERS ON SITE (including Contractors):

12. EQUIPMENT LIST

Note: all motorized equipment to comply with the Mining Code

Number and Type	Size/Capacity	Number and Type	Size/Capacity
a) <u>Custom Diam Drill</u>	<u>NQ (NTW)</u>	e).....
b) <u>(for flying)</u>	f).....
c).....	g).....
d).....	h).....

13. FIRST AID FACILITIES (Must comply with W.C.B. Regulations)

Describe methods of communication, emergency transportation, and type of first aid kit. *Direct radio communication with Egmont/Seehelt; helicopter based in Egmont*

Location of nearest hospital: *Seehelt* Travel time to hospital: *15 minutes*

14. SURFACE DISTURBANCE OFF MINERAL CLAIMS *N/A.*

Campsite: # of people Length: m Width: m Area: m²

Road access construction: Total length: m Approximate width: m Area: m²

Other (specify) Area: m²

15. SURFACE DISTURBANCE ON MINERAL CLAIMS

(a) Settling ponds: # Length m Width: m Area: m²

(b) Road construction: Total length m Width: m Area: m²

(c) Drilling: # of sites: *3* Depth: *150m* Length: *75* m Width: *40* m Area: *9000* m²

(d) Trenching # of trenches: Depth: Length: m Width: m Area: m²

(e) Test pits: # of pits: Depth: Length: m Width: m Area: m²

(f) Linecutting Length: m Width: m Area: m²

(g) Clearing Trees Length: m Width: m Area: m²

(h) Campsite: # of people Length: m Width: m Area: m²

(i) Underground work: area of surface disturbance Length: m Width: m Area: m²

(j) Rock dumps: area of surface disturbance Length: m Width: m Area: m²

(k) Other: describe: Area: m²

TOTAL SURFACE AREA DISTURBED ON MINERAL CLAIMS THIS YEAR: *9000* m²

PRIOR DISTURBANCE ON CLAIM *16* m² PLANNED RECLAMATION THIS YEAR: *9000* m²

BALANCE OF UNRECLAIMED DISTURBANCE AT THE END OF PROJECT THIS YEAR: *0* m²

16. PRESENT STATE OF LAND ON WHICH WORK IS PROPOSED

Forested *YES*

Access roads (present use and condition) *n/a*

Old workings (location, condition)

5 YEAR DEVELOPMENT PLAN

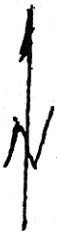
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APR 25 '97 9:44 FR

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