KERR ADDISON MINES LIMITED

SUITE 703 - 1112 WEST PENDER STREET VANCOUVER, B.C. V6E 2S1 PHONE 682-7401 NTS: 82 C

823639

August 17, 1988

Mr. J. E. Irwin 307 April Road Port Moody, B.C. V3H 3Y9

Dear Mr. Irwin:

Re: Penny Claims and Jeddi Group, Vernon Area, B.C.

Information on the Penny and Jeddi properties was discussed with our regional geologist. Subsequently we have decided not to option the ground at this time.

Thank you for the opportunity to participate in the evaluation of these properties.

Yours truly,
KERR ADDISON MINES LIMITED

Sharon Audiner
Sharon Gardiner
Evaluations Geologist

SG/lk

- Kon Daughky. Brean TOP BOTTOM CLS

JIM IRWIN De grubeble I local concess text 1896-1899 adjusted to Goodformes, Hidden Treasure 180' ADIT

BCDM reports possible to be on adjacent ground 24 claims Farry

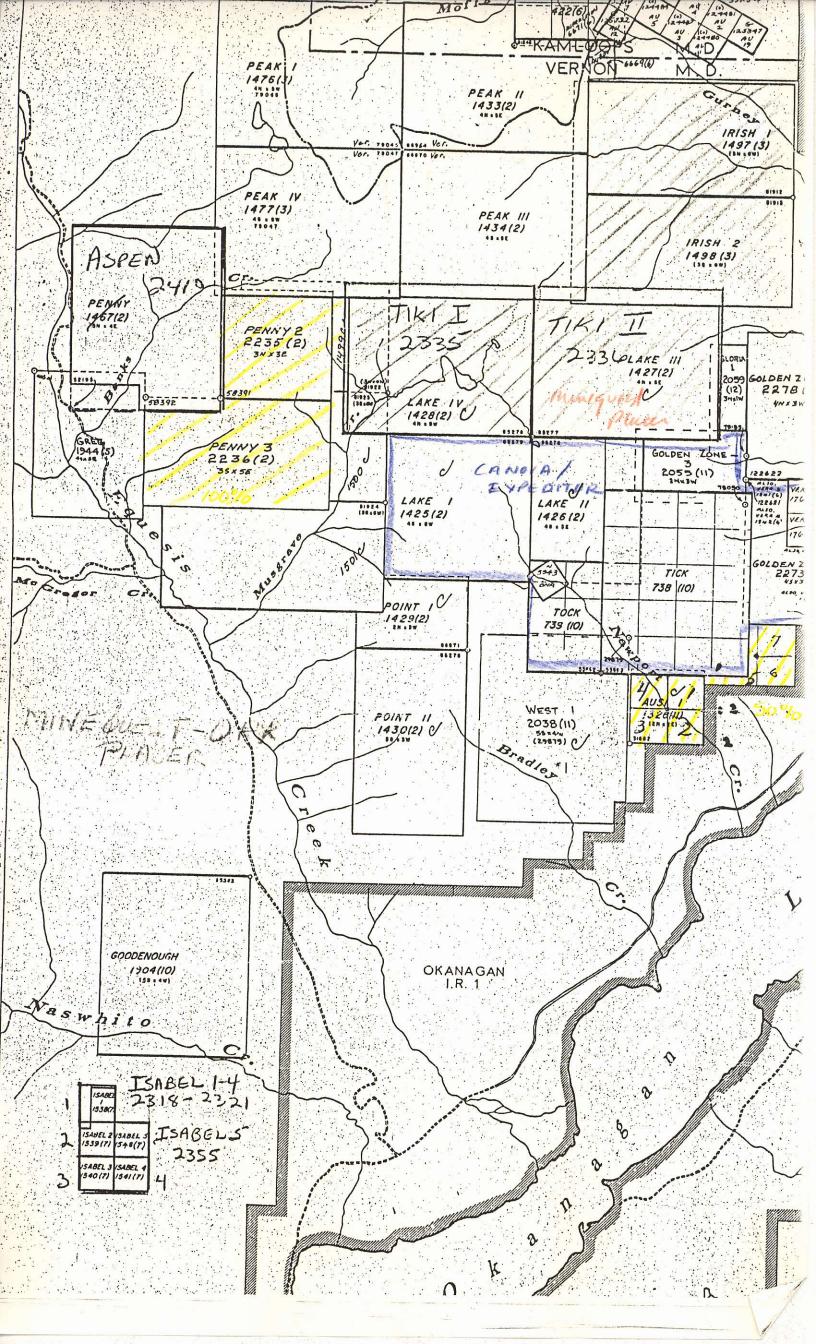
geological map sheet & J. Mc Donyall public purposition - 9th Shoromer access up Iristacele 4x4. Newport Creek purped for 2 wells (2) Newportness accessible by 4x4 Jeddy Group has 500/0 Telauns & Dave Tenleus good showing blowortgte Robert Lory Real , Ish Claims (shungs) Metagin Ainsworth Senlins 50% int \$ 5000 pynt

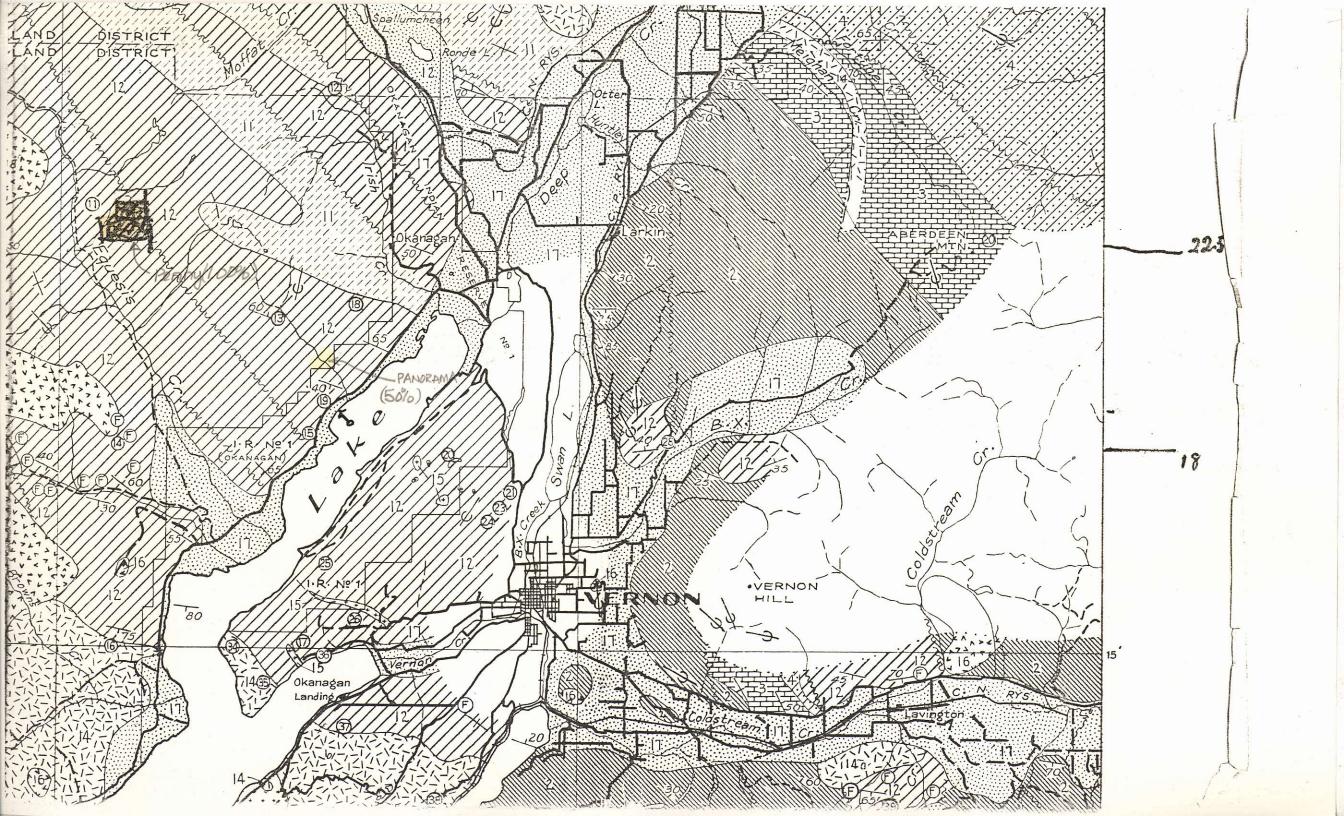
\$ 5000. 10 days - 2 weeks on ground > \$ 5,000 to hold claims

\$ 20,000 annual (on anionsay). \$ 50,000 annual ... = buy out to \$1,000,000. or 3°10 NSR

Lake 11 Dianova/Expediter bright because of ownership

Lake Tiki I, II Placer/OPX

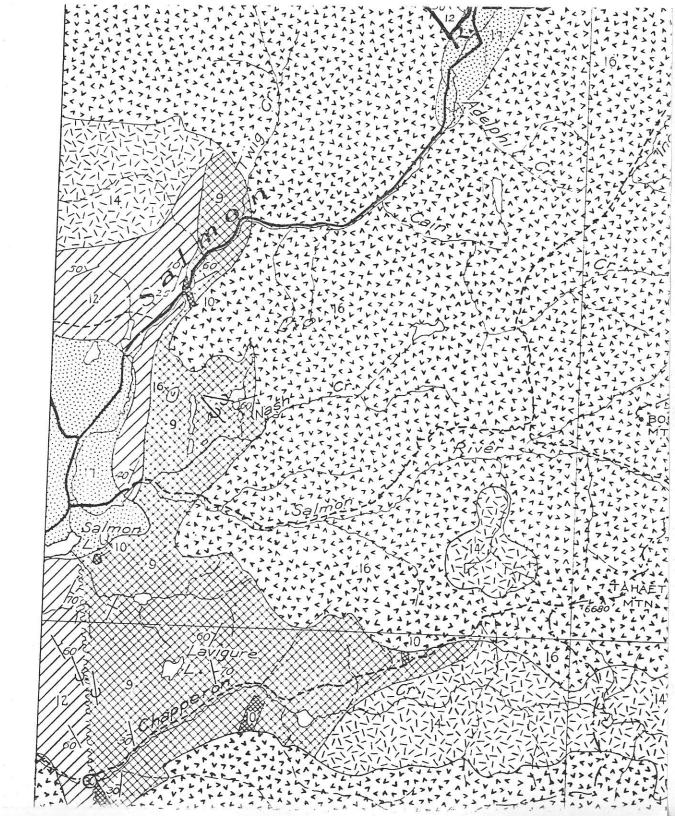


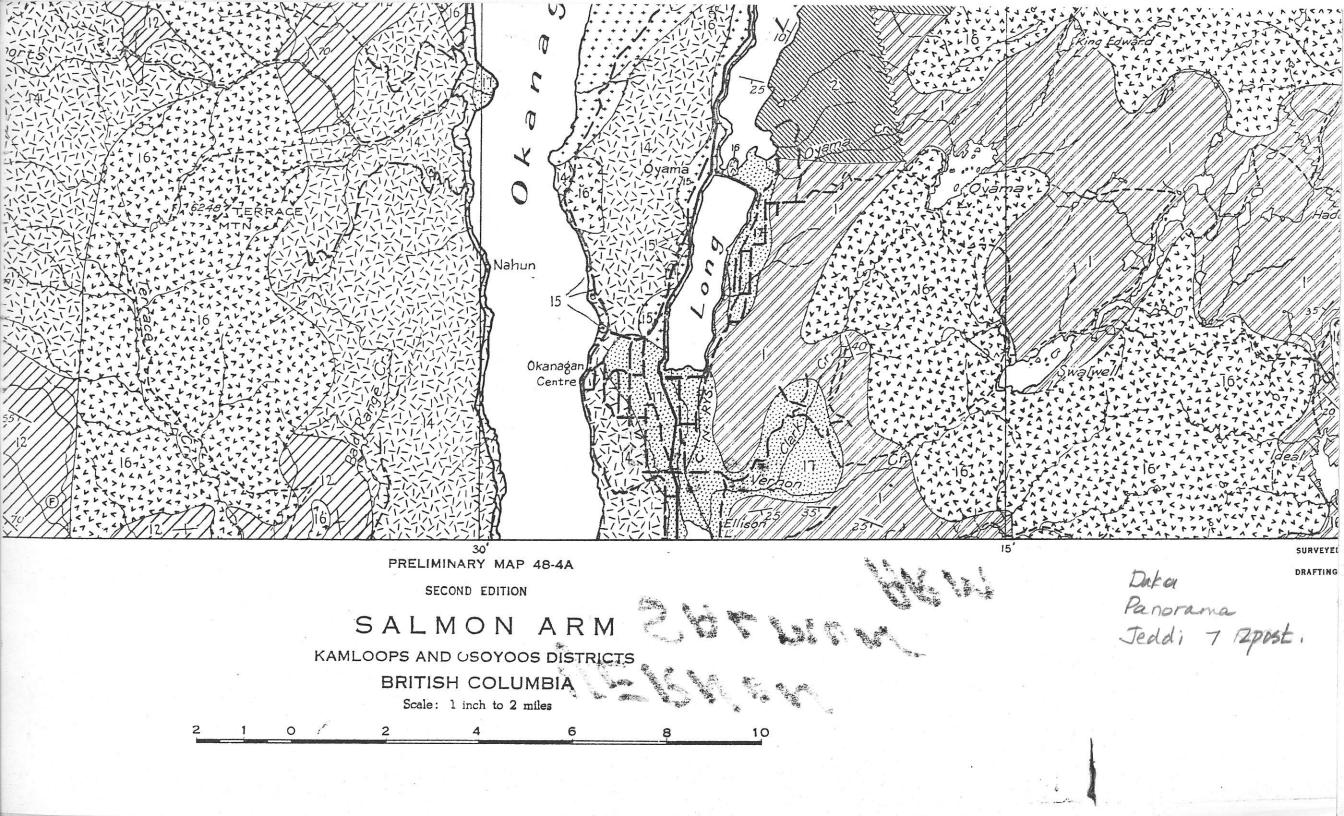


LIST OF MINING PROPERTIES

- 1. Iron Pot (gold, lead, zinc)
- 2. Shuswap (copper, lead, zinc,
- 3. Copper Island (copper)
- 4. Copper Chief, Copper Cup, and Vimy (copper)
- 5. Victory (zinc)
- 6. Gypsum, Lime, and Alabastine, Canada, Ltd. (gypsum)
- 7. Bonnie Brae (lead, zinc)
- 8. Sugar Loaf and Grandview (lead, gold)
- 9. Pilot Lode (gold)
- 10. Yokahama (molybdenum)
- 11. Grand Times and Hidden Treasure (gold) ?
- 12. Black Hawk (gold)
- 13. Skookum (gold)
- 14. Goodenough (copper, gold)
- 15. Mitchell and Cochrane (lead, silver)
- 16. Klondike (copper, gold)
- 17. Densy (gold)
- 18. Octagon (silver, lead)

 19. Payroll (silver, lead)
- 20. Keystone (copper gold?)
- 21. I. X. L. (gold?)
- 22. Jumbo (ġold)
- 23. Blue Jay(gold)
- 24. Falcon (gold)
- 25. Ophir (copper, lead, zinc, gold)
- 26. Three Trumps (copper, gold)
- 27. Rex (gold, copper)
- 28. Bon Diable (gold, silver)
- 29. Silver Star (silver, lead, copper)
- 30. Lone Star Asbestos (asbestos)
- 31. Shorts Creek Coal (coal)
- 32. White Elephant (gold)
- 33. Chrome Vanadium chromite
- 34. Ruby Gold and Cartwright? gold





NORTHERN MINER AUG. 15-1988 Pg 3

Venturex pulls good hole on El Paraiso bet

VANCOUVER — Once again some impressive assay results have been reported from a drill program near Vernon, B.C. But this time it's from the Top claims of Venturex Resources (VSE) and El Paraiso Resources (VSE).

The property, which Venturex has under option from El Paraiso, is the subject of a 1,500 ft diamond drilling program which has almost been completed. Three holes have been reported one of which (No 88-30) returned 51 ft grading 0.41 oz gold per ton. (Estimated true width is about 20 ft). Included in that section was 30.8 ft of 0.58 oz gold.

Another hole, No 88-28, yielded 9.2 ft of 0.22 oz gold while No 88-29 returned 9.2 ft averaging 0.32 oz and 5.6 ft grading 0.2 oz. Gold mineralization is associated with strong clay alteration, sooty pyrite, and minor quartz and carbonate veining, the joint venture says.

David Jenkins, a spokesman for the project, tells The Northern Miner that sulphide mineralization has been noted in three of the subsequent holes drilled but assay results were not available at press time. They still aren't sure what the gold is associated with but it is found where there is shearing and mafic dykes. "Where you get pyrite occurring in this situation, you typically find gold values," he says.

"We aren't entirely sure what the controls are because we have some mineralization that doesn't seem to fit that model very clearly. Exploration is still at a very early stage and we have recommended an IP survey that, with reasonable results, may allow us to make a step-out from the drilling we have done so far."