

KERR ADDISON MINES LIMITED

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

822054

December 2, 1986

Mr. D. H. Rozek
666 Carney Street
Prince George, B.C.
V2M 2K6

Dear Mr. Rozek:

Re: Your letter of November 24, 1986
submitting your claims in the areas
of Far Mountain, Mt. Davidson and Mt. Tsacha. 93F/02

The Ilga claims held by Kerr Addison have been allowed to lapse. We were not successful in locating significant Au or Ag values in structures with any tonnage potential. We do not have any further interest in the area unless you can locate the source of your float in a structure that has tonnage potential.

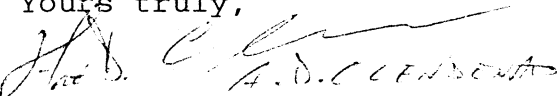
The Mt. Davidson and Mt. Tsacha properties are at too early a stage of exploration to be of interest to Kerr Addison at present.

Please find attached your submitted data sheets and the two rock samples from the Far Mtn. area.

Thank you for bringing these properties to our attention.

If you have or locate any other precious metal properties that you feel may be of interest to Kerr Addison Mines Ltd. please do not hesitate to contact us.

Best regards,

Yours truly,


A. D. Clendenan
Project Geologist

ADC/lk
Enclosure

PROPERTY NAME Mt Davidson, Tsacha Mtn

UPDATES 2 Dec 86

ACTIVE FILE Y/N

CLAIM NAMES Dave, Chief, Mary Lou, Jon 345

FINAL RECOMM. Y/N/M

REFILED OWNER Y/N

WHEN/HOW Letter 2 Dec 86

DATA RETURNABLE Y/N Rocks to Data.

RETURNED WHEN 3 Dec 86

FILE LOC. Cab/Dr/Or? 43F2 93F2

NAME FILE Mt Davidson

MONTHLY REPORTS ABC Dec 86

LOCATION 75km NNE Anahim Lake

NEAREST TOWN Anahim Lake

ACCESS 75km Heli

PROVINCE/COUNTY BC

STATE

N.T.S. 43 F 2

TOWNSHIP

RANGE

LATITUDE N 53° 7'

LONGITUDE W 124° 52'

COMMODITY Zn Ag

OWNERSHIP D.H. Rozek & J. Blackwell

OTHER REFS. AR 12787, 12840
BCDM, 1984

KEY QUESTIONS

CONTACT PERSON David H. Rozek

TELEPHONE

ADDRESS 666 Carned St
Prince George V2M 2K6

INITIATOR BP // RAD -> ABC

DATE INIT. 1983 // 2 Dec 86

SUBMITTAL Y/N

SOLICITATION Y/N

DATA STUDIED Y/N

EXAM PLANNED Y/N

FIELD EXAM DATE

BY

DRILLED Y/N

REMARKS

GRAVES Drilled
Mt Davidson this year
& "cured" the anomaly"
They plan no further work.
& have declined this submission.

GEOLOGY Fairview Range Trend;
at Graves, 15-35 km NW

Carrase lake Lake silver
at these properties.

MINERALOGY - 170 ppm Soil on their claims

MODEL

OTHER DATA Adjoins Graves Fam Claims, Mt Davidson
196 ft at 2.11 oz Ag, incl 90 ft at 3.36 oz Ag / Ton

LEGAL

RECEIVED

DEC-11-1986
KERR ADDISON MINES LTD.
RAD
ADC

Nov. 24, 1986

Mr. Robert G. Potter
Kerr Addison Mines Ltd.
703-1112 West Pender St.
Vancouver, B.C.

Dear Mr. Potter:

During the summer of 1983 you were at Westar Timber's Cotsa Logging Camp south of Vanderhoof, B.C. At that time you spoke with my wife Jane, showing her a rock sample; asking if we'd seen any thing like that in the area.

Since that time my partner John Blackwell and I have discovered and are currently exploring a possible Cu-Au-Ag property in the vicinity of your company's mineral claims on Far Mtn north of Anahim Lake, B.C. Preliminary results on our Cathy J 1 and 2 claims indicate values up to

21,000 ppm for Cu
120 ppm for Ag
1600 ppb for Au

Please understand that while our entire claim area is composed of quartz and chlorite shist outcrops, similar to the enclosed samples, we have obtained the values above from flat samples on one particular drainage area of our claims.

If Kerr-Addison would be interested in financing our prospecting of this property, please contact me via mail at your earliest convenience. We would also be willing to option this property at very reasonable rates. Please state your requirements in this regard.

If you are not interested, could you suggest how best to secure the necessary financing for 1987 exploration?

In addition to the above claims, we also have property adjoining the Granges Exploration silver discovery on Mt. Davidson in the Omineca Mining District. Again, due to lack of financing we have been unable to establish any firm silver values on our properties; however we've identified two areas anomolous in zinc on our Chief claim and have actual zinc mineralization on our John claims on Tsacha Mtn. From talking with Granges geologists, I've been able to learn that zinc anomolies on the Granges claims were the initial reason for pursuing exploration on Davidson. Given

the close proximities involved I feel there is sufficient reason to believe that the Granges silver bodies may very well cross over onto our claims. Again, we would be interested in optioning this property and/or a cooperative exploration effort.

In closing I thank you for your time and effort in replying to this enquiry. Any suggestions you might offer will be most appreciated.

Sincerely,



David H. Rozek,
666 Carney Street
Prince George, B.C.
V2M 2K6

DR: jr

Dave, Chief, Mary-Lou

- 1.) Mineral Claims# 5598, 7961, 7853
- 2.) Metal Tag# 29230, 98990, 98989
- 3.) 16 units, 16 units, 4 units
- 4.) Owners: D.H. Rozak & John Blackwell
- 5.) Location: Mt Davidson, Omineca M.D.
- 6.) Geology: rhyolite, andesite, argillite
- 7.) Values: Zn to 170 ppm soil
Ag to 1.4 ppm soil
- 8.) Description:

The Dave, Chief and Mary Lou mineral claims lay adjacent to the Granges Exploration recent (1984), 1985) silver discovery on Mt. Davidson in the Omineca Mining Division. 1985 drilling on the Granges "Pem" claim took place 700 metres from the northern boundry of the Dave and Chief claims. Granges' discovery hole intersected 196 ft of 2.11 oz Ag per ton including a 90 ft. section at 3.36 oz Ag per ton. Although no highly anomolous silver values are presently recorded on the Dave and Chief claims (smaller than 1.4 ppm, soil); zinc values range up to 170 ppm indicating a possible extention of the Granges find into the Dave/Chief claim area. From talking with Granges geologists we've been able to learn that similar zinc anomolies on the Granges properties were the initial reason for pursuing exploration on Davidson. Given the proximity of the Granges 1985 drilling to the Dave/Chief claims, the apparent size of the silver/zinc ore body, and the anomolous zinc values on the Dave and Chief claims; it is probable that silver/zinc mineralization also occurs on the Dave/Chief properties, albiet at a lower depth. Supporting this conjecture is the discovery of zinc mineralization on our Jon Group claims ap-

Dave/Chief/MaryLou

proximately 1.5 miles south of Mt. Davidson. Please note that the Jon Group claims (situated on Tsacha Mtn) are no longer contested as indicated on NTS map 93 F2W. The Sascha claims were cancelled under a Section 50 ruling.

The Mary Lou claim has not been explored; position staked only.

Our desire is to option the Dave, Chief, and Mary Lou claims along with the Jon Group as a complete package. It is only reasonable that one individual or company should develop both properties simultaneously. Very reasonable terms can be negotiated in this regard. Please send us your requirements.

Verification of data will be sent upon request.

Jon Group (3, 4, 5)

- 1.) Mineral Claims # 6112, 6113, 6114
- 2.) Metal Tags # 76331, 76333, 76334
- 3.) 15 units, 20 units, 4 units
- 4.) Owners: D.H. Rosek & J. Blackwell
- 5.) Location: Mt. Tsacha, Omineca M.D.
- 6.) Geology: argillite overlaying
porphyritic andesite, dacite,
rhyolite, tuff & breccias
- 7.) Values: Zn to 10,200 ppm rock
Ag to 1.5 ppm rock
Au to 160 ppb rock

B) Description:

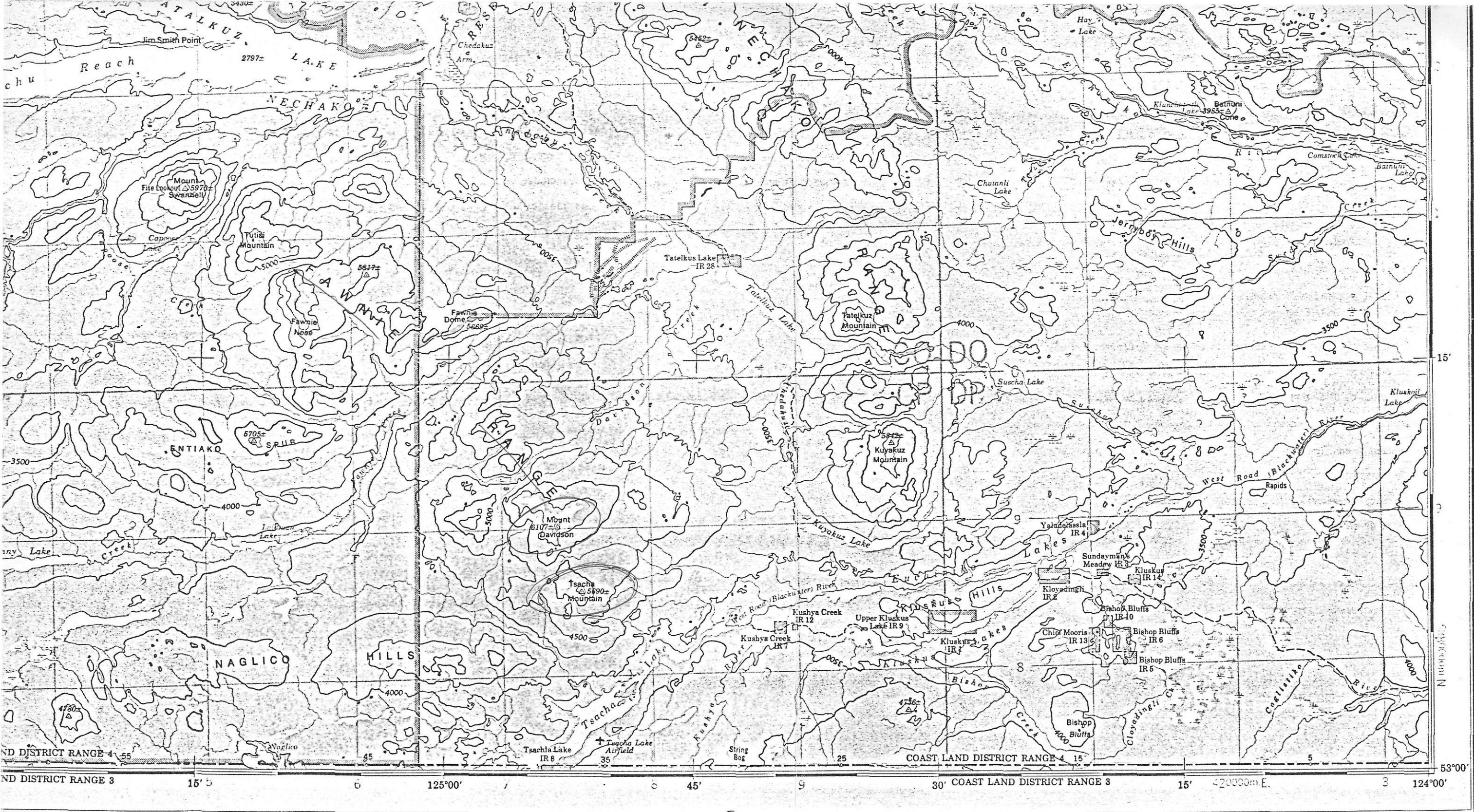
The Jon Group, consisting of 39 units is situated on Tsacha Mtn at the southern terminus of the Fawnee Range, approximately 1.5 miles south of Mt. Davidson in the Omineca Mining Division. Given the geological history of the Fawnee Range as an undersea volcanic system, the discovery of the Granges Capoose Lake silver property at the north end of the Fawnee Range, and the newly discovered zinc/silver deposit on Mt. Davidson; it appears that discovery of zinc deposits on Mt. Tsacha are indicative of a continuation of this mineralized belt.

Our desire is to option our Davidson and Tsacha properties as a complete package, pursuing exploration around Tsacha Mtn in 1987 in order to physically connect the Tsacha zinc to the Davidson zinc/silver deposit.

Verification of data will be sent upon request.

53° 125/126

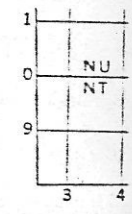
93F2



GRID ZONE DESIGNATION

10	U
----	---

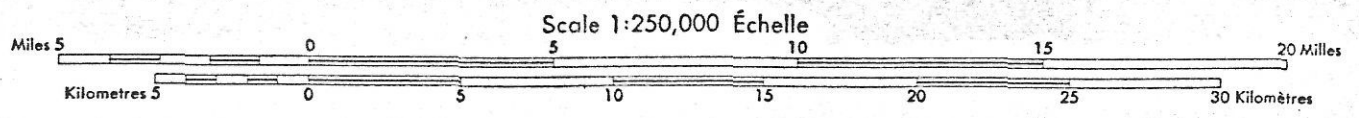
EXAMPLE TO GIVE A REFERENCE THE FOLLOWING GRID AND DOES NOT REF.



REFERENCE POINT
 SQUARE Read letters
 EASTING Read number immediately to left of Estimate tenths of a this line eastward to
 NORTHING Read number immediately below Estimate tenths of a this line northward to
 EXAMPLE MILITARY COORDINATE
 If reporting beyond 10" in prefix Grid Zone Designation

ND DISTRICT RANGE 3 15' 0 125°00' 45' 9 30' COAST LAND DISTRICT RANGE 3 15' 420000m E. 3 124°00' 53°00'

NECHAKO RIVER BRITISH COLUMBIA



CONTOUR INTERVAL 500 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927

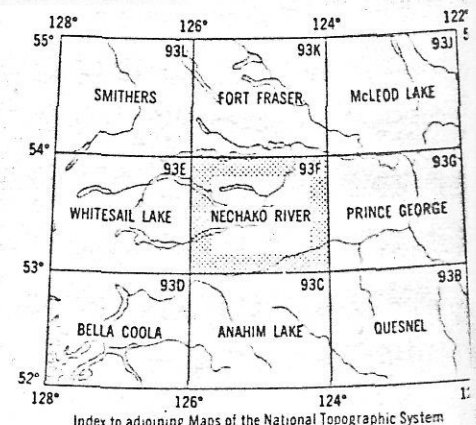
EQUIDISTANCE DES COURBES 500 PIEDS
Élévations en pieds au-dessus du niveau moyen de la mer
Système de référence géodésique nord-américain, 1927

Établie en 1973, par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE,
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, d'après
des cartes à grande échelle. Imprimée en 1975.

La déclinaison magnétique pour 1974 varie de 25°58' Est
au centre de la limite Ouest à 25°46' Est au centre de la
limite Est. Variation moyenne annuelle 3.1' Ouest.

© Canada 1975, tous droits réservés

- Routes:
- gravier aggloméré, toute saison..... 2 voies ou plus moins de 2 voies
 - de gravier, période sèche.....
 - de terre.....
 - sentier, percée ou portage.....
- POUR UNE LISTE COMPLÈTE DES SIGNES, VOIR AU VERSO



Index to adjoining Maps of the National Topographic System