

RICHMOND-BOOMERANG PROSPECTTO WHOM IT MAY CONCERN:

This proposal involves re-opening an old adit using hand methods. The purpose is to permit geological inspection and evaluation, and to provide access for sampling the possible ore structures.

It is anticipated that muck to be moved would be some slough at the portal, and should not be extensive. Muck removed would be placed on the existing mine dump.

The name of the manager of the project will be forwarded when appointed.



MINERAL RESOURCES DIVISION
INSPECTION AND ENGINEERING BRANCH

NOTICE OF WORK AND RECLAMATION PROGRAM
ON A MINERAL PROPERTY

1. NAME OF PROPERTY Richmond - Boomerang
Number of claims 3
Principal Claim Group Richmond and Boomerang
2. LOCATION: Mining Division Slocan
NTS Map Sheet (e.g., 82E/9E) 82E/14E
Lat. 49.° 45. Min. Long. 117.° 10. UTM: E. N.
Access via Slocan - Silverton, off Galopass Road
Helicopter to be used
3. OWNER: Name George A. Foster
FMC No.
Address 1125 Jamarac Ave
City Trail, B.C.
Province B.C. Postal Code V1R 4H8 Telephone No. 364-2289
4. OPERATOR: Name George A. Foster
FMC No. 272870
Address 1125 Jamarac Ave
City Trail
Province B.C. Postal Code V1R 4H8 Telephone No. 364-2289
5. EXPLORATION WORK: Indicate PROPOSED [X] or COMPLETED [ ]
Duration of Exploration Work: From immediately to Oct 31 1987
Name of Field Manager To be appointed No. of men employed 7
6. SURFACE DISTURBANCE OFF MINERAL CLAIMS
Road Access Construction: Total length NIL Approximate width Helicopter landings
7. SURFACE DISTURBANCE ON MINERAL CLAIMS
(a) Road Construction: Total length No. Approximate width Area
(b) Drilling: No. of sites Maximum dimensions: Width Length
Depth Total disturbed area of drill sites
Water source Method of drill mud disposal
(c) Trenches: No. Maximum dimensions: Width Length
Depth Total disturbed area of trenches
(d) Test Pits: No. Maximum dimensions: Width Length
Depth Total disturbed area of test pits

7. SURFACE DISTURBANCE ON MINERAL CLAIMS (CONTINUED)

(e) Camp Area: No. of men 4 Area is cleared (old camp-site) Width ..... m Length ..... m Area ..... m<sup>2</sup>

(f) Underground Exploration: Area of surface facilities no. surface facilities ..... m<sup>2</sup>

(g) Other (specify) See Accompanying Flimsy Detail Form Propose to reaccess an old adit for exploratory purposes ..... m<sup>2</sup>

TOTAL OF SURFACE DISTURBANCE ON MINERAL CLAIMS ..... m<sup>2</sup>

(1 ha = 10 000 m<sup>2</sup>) NIL ha

8. EQUIPMENT TO BE USED IN EXPLORATION PROGRAM (List size, capacity, and number.)

(a) hand tools (d) .....

(b) ..... (e) .....

(c) ..... (f) .....

9. PRESENT STATE OF THE LAND ON WHICH EXPLORATION IS PROPOSED

Present land use (agriculture, forestry, ranching, recreation, etc.) Park

Type of vegetation coniferous

Access roads (present use and condition) poor fair condition

Campsites, old workings (location, condition) old cabin exists (pres. tent)

10. RECLAMATION PROGRAM (Prescribed reclamation treatments are outlined in Guidelines for Mineral Exploration.)

Camp sites As per Guidelines

Trenches, drill sites, and major excavations .....

Roads .....

Seeding: Mixture .....

Rate of application ..... kg/ha Date .....

Area seeded ..... ha Quantity of seed ..... kg

Fertilizer: Type ..... Rate of application ..... kg/ha

Area fertilized ..... ha Quantity of fertilizer ..... kg

11. SUMMARY OF AREAS DISTURBED AND RECLAIMED

Area disturbed current year ..... Previous years ..... Total to date .....

Area reclaimed current year ..... Previous years (final) ..... Total to date .....

12. DATE FOREST SERVICE ADVISED BY OPERATOR

Name and Title of Forest Official Neil F. P. K. E., Timber Supervisor

Address 895 Columbia, Castlegar, B.C.

G. A. Forster  
Signature of Applicant

OWNER  
Title

GEORGE A. FORSTER  
Print Name

As per 11.10.10  
Date

No map of underground workings exists,  
§<sup>one</sup> cannot be prepared until workings are  
accessed.



**PLAN**

Indicate claim boundaries, permanent watercourses, access road and distance to nearest town, proposed surface disturbances including roads, test pits, trenches, portals, drill sites, and camp sites.

**LOCATION MAP**

Show nearest town and access road.

FOR  
APPROVAL OF UNDERGROUND WORK

Under Section 6(2) of the Mines Act, the owner, agent or manager of the mine must have the written approval of the Chief Inspector of Mines before working underground. To obtain this approval the following information must be submitted to the Inspector of Mines and Resident Engineer for transmittal to the Chief Inspector of Mines:

1. Proposed work outlined on a Notice of Work and Reclamation Program on a Mineral Property.
2. A detailed map of present and proposed underground workings.
3. A detailed plan of surface installations in relation to mine openings.
4. A detailed plan of the system or method of carrying out the proposed work.

To comply with item (4) above the following information is required, and shall accompany the Notice of Work. Use additional paper if necessary.

PROPERTY NAME RICHMOND - BOONICUNG

MINING DEVELOPMENT DETAIL

1. Type (i.e. raise, sub level or drift) Re-opening Adit for exploratory purposes. Access required to sample vein.
2. Dimensions \_\_\_\_\_
3. Dip or grade(s) \_\_\_\_\_

VENTILATION

Note: A minimum airflow of 50 cfm per square foot of face is required for mining development ventilation.

1. Heading size - height 6' est width 5' est
2. Type and size of fan \_\_\_\_\_
3. Size of ventilation ducting \_\_\_\_\_
4. Ventilating airflow in cubic feet/min supplied to working face \_\_\_\_\_
5. Special comments if any Natural ventilation expected; <sup>normal</sup> precautions to be taken.

DRILLING

1. Type of drills No drilling
2. Approximate number of holes \_\_\_\_\_
3. Drilling pattern \_\_\_\_\_
4. Will a bit sharpener be on the property? Yes  No

EXPLOSIVES AND BLASTING PROCEDURES

1. Explosives Storage Magazine No explosives.
  - a) An explosives storage and use permit (Licensed Magazine) has been obtained  The permit number is \_\_\_\_\_.
  - b) Application for an approved explosives storage magazine will be made
  - c) Application for an approved explosives storage magazine has been made

Type of Explosives to be used \_\_\_\_\_

Method of detonation: electric or fuse and cap etc. please specify in detail \_\_\_\_\_

MUCK REMOVAL:

Please specify in detail system to be used: only muck expected to be moved is minimal slough at the portal, & that can be placed on the mine dump.

Size and type of muck removal equipment (i.e. mucking machine, hoist and scraper scooptram, haul cars and loci, etc.) 1/2 ton car.

DUMPING PROCEDURES:

Specify in detail system to be used: dry slough encountered can be placed on existing mine dump.

DIESEL EQUIPMENT:

Size and type and Diesel Permit number Nil.

GROUND CONTROL:

(1) Timbering: SIZE AND TYPE (square sets, post and Lagging etc.) \_\_\_\_\_

Not expected.

(2) Rockbolting: size, type, length of bolts, screening or strapping etc. \_\_\_\_\_

Nil.

WORK SUPERVISION:

(1) Shift Boss name and certificate number: to be appointed.

(2) Number of Employees per shift 3

(3) Type of shift schedule one shift.

(4) Others \_\_\_\_\_

FIRST AID AND AMBULANCE:

- (1) Travel time to hospital from property \_\_\_\_\_
- (2) Type of emergency transport vehicle (ambulance) \_\_\_\_\_  
RADIO CONTACT WITH HELICOPTER BASE
- (3) Details of first aid provisions: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

G. A. Forster  
Signature of Applicant.

OWNER.  
Title

\_\_\_\_\_  
Date

GEORGE A. FORSTER  
Print name.

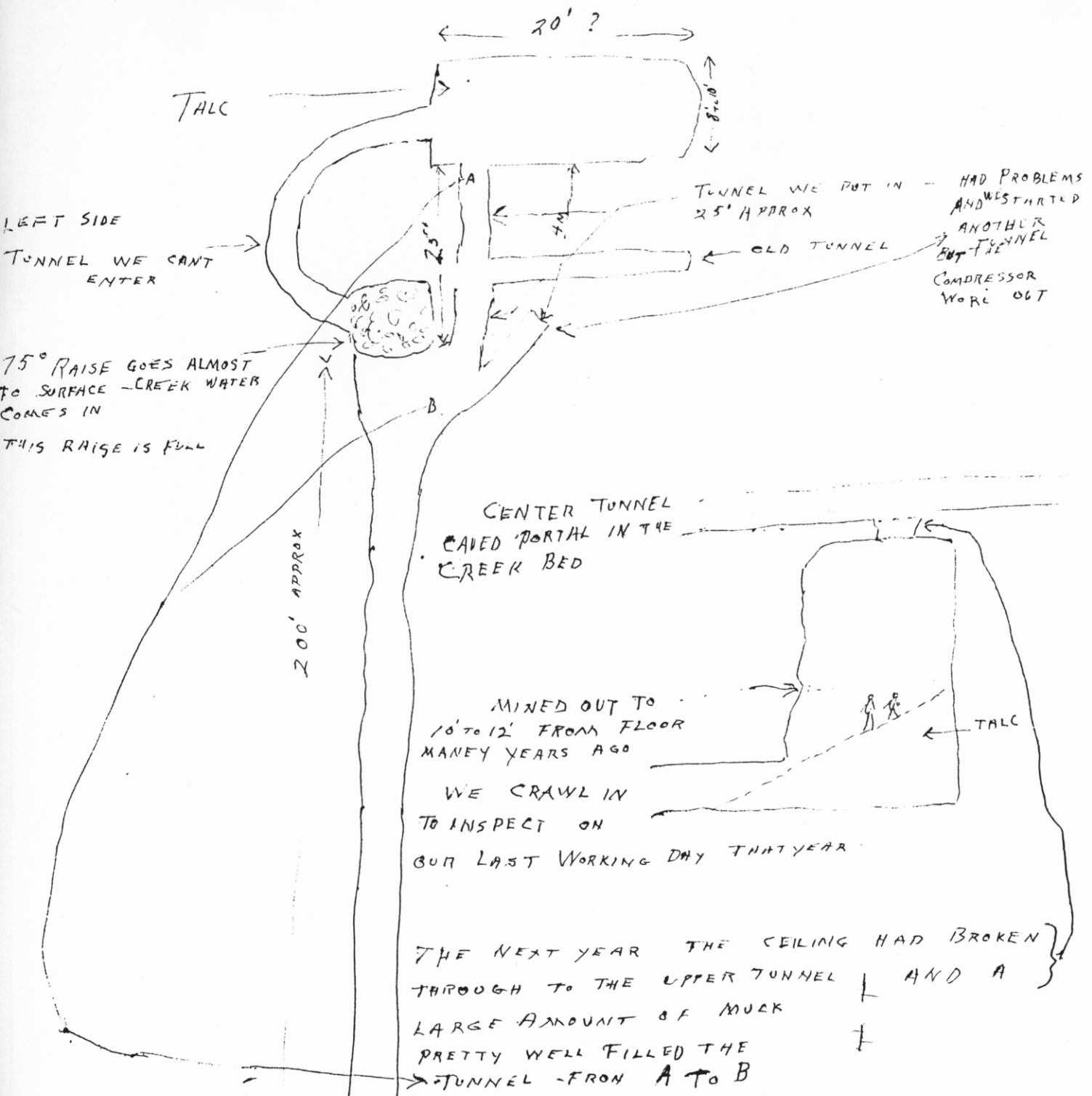
Mailing address:

M.A. Mellor  
Inspector of Mines,  
Ministry of Energy, Mines & Petroleum Resources,  
310 Ward Street,  
Nelson. B.C.  
V1L 5S4

Telephone: 604-354-6125.



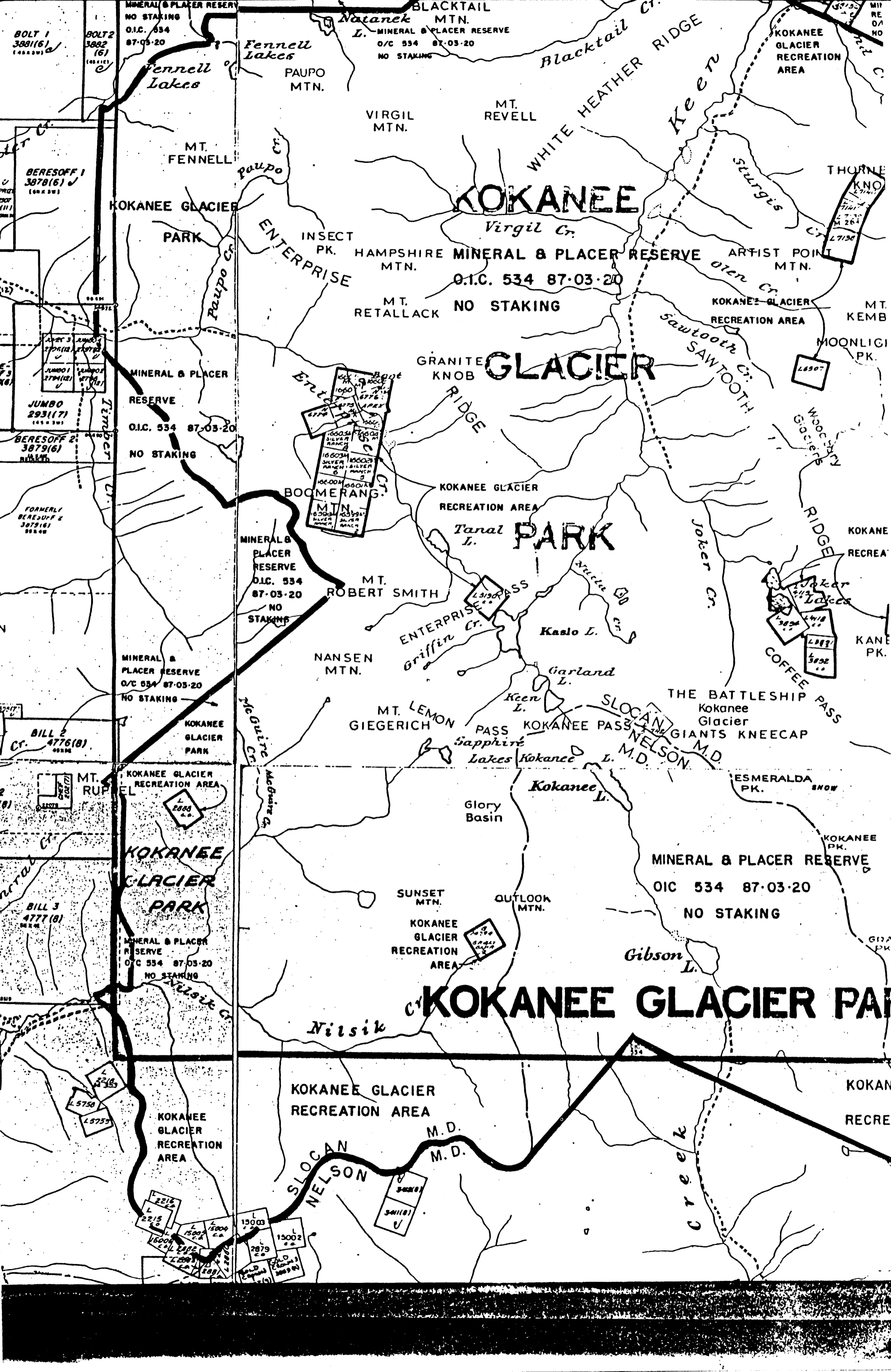




YEARS AGO WHEN RAISE FILLED. IT PREVENTED THE WATER FROM DRAINING OUT - THEN WATER FILLED THE TALC SPACE THAT HAD BEEN MINED OUT - DURING THE NEXT 20-25 YEARS THE WATER GRADUALLY SOFTENED THE TALC CEILING - THE CEILING CONTINUED TO FALL TO THE FLOOR - RAISING THE FLOOR UP ABOUT 9 OR 10 FEET

NOT TAKE ANY SAMPLES I HAD THE OPPORTUNITY

PORTAL



BOLT 1  
388(16)  
1482201

BOLT 2  
3882  
(16)  
(48112)

BERESOFF 1  
3878(6)  
(1482201)

JUMBO  
293(7)  
(1482201)

BERESOFF 2  
3879(6)  
REAR

BILL 2  
4776(8)  
4934

BILL 3  
4777(8)  
4934

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L 2217

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MINERAL & PLACER RESERVE  
NO STAKING  
O.I.C. 534  
87-03-20

MINERAL & PLACER  
RESERVE  
O.I.C. 534 87-03-20  
NO STAKING

MINERAL &  
PLACER RESERVE  
O/C 534 87-03-20  
NO STAKING

MINERAL & PLACER  
RESERVE  
O/C 534 87-03-20  
NO STAKING

BLACKTAIL  
MTN.  
MINERAL & PLACER RESERVE  
O/C 534 87-03-20  
NO STAKING

MINERAL & PLACER RESERVE  
O.I.C. 534 87-03-20  
NO STAKING

MINERAL &  
PLACER RESERVE  
O.I.C. 534  
87-03-20  
NO STAKING

MINERAL & PLACER RESERVE  
OIC 534 87-03-20  
NO STAKING

# KOKANE

# GLACIER

# PARK

# KOKANE GLACIER PA