

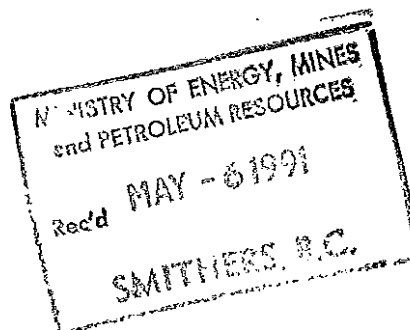


Redfern Resources Ltd.
166-10551 Shellbridge Way
Richmond, B.C. V6X 2W9

Tel: 604-278-3028
Fax: 604-278-8837

14075-20

May 3, 1991



Mr. D.W. Flynn
Inspector of Mines,
Box 5000
Smithers, B.C.
VOJ 2N0

Dear Sir:

Please find enclosed, our Notice of Work on a Mineral Property which indicates the proposed field program on the Tulsequah Chief property for 1991.

Redfern Resources Ltd. has been granted an exclusive option to acquire all of Cominco's interest in the Tulsequah Chief property. As such we have an agreement with Cominco that Redfern will operate the 1991 exploration program.

Last years contractors, Northward Mining Contractors and Coates Drilling are in receivership, because of this we are uncertain as to who will handle the underground contract. We are currently meeting with the Northward/Coates receiver as well as soliciting bids from other drilling companies. Once it is determined which drilling company will preform the work we will have them submit the underground work forms. This should be accomplished within two weeks.

The proposed 1991 program will parallel that of last years, with the exception of an infill drilling program.

Please use this information to determine the amount of bonding required for Redfern, should you require further information please call me.

Yours very truly,

REDFERN RESOURCES LTD.

John A. Greig

JAG/dlc

Enc.

cc: District Manager
Ministry of Forests
General Delivery
Dease Lake, B.C.
V0C 1L0

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USE ONLY



Province of British Columbia Ministry of Energy, Mines and Petroleum Resources

MINERAL RESOURCES DIVISION
INSPECTION AND ENGINEERING BRANCH

NOTICE OF WORK AND RECLAMATION PROGRAM
ON A MINERAL PROPERTY

MINISTRY OF ENERGY, MINES
and PETROLEUM RESOURCES
Rec'd MAY 8 1991
Reclamation Permit
SMITHERS, B.C.
MINISTRY OF ENERGY, MINES
and PETROLEUM RESOURCES
Rec'd MAY - 6 1991
SMITHERS, B.C.

1. NAME OF PROPERTY .Tulsequah.....
Number of claims .32 (315 units)..... Principal Claim Group .Bull, CO.....
2. LOCATION: Mining Division .Atlin..... NTS Map Sheet (e.g., 82E/9E) 104K/11,12.
Lat. .58.° .40.° Long. .133.° .30.° UTM: E. N.
Access via .Helicopter or fixed wing from Atlin.....
3. OWNER: Name .Cominco Ltd..... FMC No. 290400-COMLI.....
Address .700-409 Granville Street..... City .Vancouver.....
Province .British Columbia..... Postal Code .V6C.1T2..... Telephone No. .682-0611.....
4. OPERATOR: Name .Redfern Resources Ltd..... FMC No. 308053-REDREL.....
Address .#166-10551 Shellbridge Way..... City .Richmond.....
Province .British Columbia..... Postal Code .V6X.2W9..... Telephone No. 278-3028.....
Fax No. 278-8837.....
5. EXPLORATION WORK: Indicate PROPOSED ☒ or COMPLETED ☐.
Duration of Exploration Work: From .May 15, 1991..... to .December 31, 1991.....
Name of Field Manager .To be determined..... No. of men employed .14.....
Geophysical Geochemical
Linecutting (distance, width, method)m²
6. SURFACE DISTURBANCE OFF MINERAL CLAIMS
Road Access Construction: Total lengthm Approximate widthm Aream²
Campsites: No. of men Sizem²
Other (specify)m²
7. SURFACE DISTURBANCE ON MINERAL CLAIMS
(a) Road Construction: Total lengthm Approximate widthm Aream²
(b) Drilling: No. of sites Maximum dimensions: Widthm Lengthm
Underground
Depth 10-15,000 metersm Total disturbed area of drill sitesm²
Water source Method of drill mud disposal
(c) Trenches: No. Maximum dimensions: Widthm Lengthm
Depthm Total disturbed area of trenchesm²
(d) Test Pits: No. Maximum dimensions: Widthm Lengthm
Depthm Total disturbed area of test pitsm²

7. SURFACE DISTURBANCE ON MINERAL CLAIMS (CONTINUED)

(e) Same Camp
Camp Area: No. of men Width .. 25 m Length .. 30 m Area .. 750 m²

(f) Underground Exploration: Area of surface facilities .. 800' of underground drifting on 5400' level (250 m) m²

(g) Other (specify) m²

TOTAL OF SURFACE DISTURBANCE ON MINERAL CLAIMS m²

(1 ha = 10 000 m²) ha

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

(a) .. 3 drills (d) compressor

(b) .. D6 Cat (e) 2 generators

(c) .. 1 underground loci & mine cars (f)

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

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

Type of vegetation

Access roads (present use and condition)

Campsites, old workings (location, condition)

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

Camp sites

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. Concurrently

Name and Title of Forest Official .. District Manager

Address .. Dease Lake

 President

Signature of Applicant Title

..... John A. Greig May 3, 1991

Print Name Date