

Approved and ordered this 19th day of April, A.D. 1971.

At the Executive Council Chamber, Victoria,

J. Amblym
Lieutenant-Governor.

PRESENT:

The Honourable

in the Chair.

- Mr. Black
- Mr. Richter
- Mr. Chabot
- Mr. Brothers
- Mr. Loffmark
- Mr. Chant
- Mr. Kiernan
- Mr.

B.N.M.

To His Honour

The Lieutenant-Governor in Council:

The undersigned has the honour to recommend

THAT pursuant to the Mineral and Placer-mining Acts and all other powers thereunto enabling, no person may locate or mine in or upon the following area in the Liard Mining Division:

Commencing at the junction of the center line of Klastline River with the center line of Kakiddi Creek; thence in a general southerly direction along the said center line of Kakiddi Creek and the left fork thereof to its intersection with the 5,000 foot contour of elevation, said point being approximately east of Triangulation Station Moth (130° 33' 43" West longitude, 57° 45' 46" North latitude); thence in a general southerly direction along the said 5,000 foot contour of elevation to a point being north 68° west of Triangulation Station Nat (130° 29' 24" West longitude, 57° 41' 10" North latitude); thence south 49° west to an intersection with the 5,000 foot contour of elevation, said point being due west of Triangulation Station Nat; thence in a general southerly direction along the said 5,000 foot contour of elevation to a point south 59° west from Triangulation Station Mow (130° 25' 05" West longitude, 57° 32' 08" North latitude); thence south 22° west to an intersection with the 3,500 foot contour of elevation, said point being approximately south 47° west of Triangulation Station Mow; thence in a general southerly direction along the said 3,500 foot contour of elevation to the center line of an unnamed creek flowing into Little Iskut River, said point being approximately south 64° west from Triangulation Station Little Iskut (130° 24' 04" West longitude, 57° 25' 42" North latitude); thence westerly along the said center line of an unnamed creek flowing into Little Iskut River to its intersection with the 4,500 foot contour of elevation; thence in a general southerly direction along said 4,500 foot contour of elevation to an intersection with the center line of the right fork of Little Iskut River, said point being south 45° west of Triangulation Station Little Iskut; thence due south 8,000 feet; thence due west 41,200 feet; thence due north 17,600 feet more

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less to an intersection with the center line of the left fork of an unnamed right fork of Mess Creek, said point being south 36° west of Triangulation Station Spec (130° 41' 14" West longitude, 57° 25' 19" North latitude); thence north westerly along the said center line of an unnamed right fork of Mess Creek to its intersection with the 4,000 foot contour of elevation; thence in a general northerly direction along the said 4,000 foot contour of elevation to an intersection with the center line of an unnamed right fork of Mess Creek, said point being south 79° east of Triangulation Station Yuk (130° 53' 11" West longitude, 57° 27' 32" North latitude); thence in a general north westerly direction along the said center line of an unnamed right fork of Mess Creek to an intersection with the 3,000 foot contour of elevation; thence in a general northerly direction along the said 3,000 foot contour of elevation to an intersection with the center line of an unnamed creek flowing into Mess Creek, said point being north 68° west of Triangulation Station Taw (130° 52' 01" West longitude, 57° 38' 50" North latitude); thence easterly along the said center line of an unnamed creek flowing into Mess Creek to its intersection with the 4,000 foot contour of elevation, said point being north 48° west of Triangulation Station Taw; thence northerly in a straight line to the junction of the right and left forks of Taweh Creek, said point being north 9° west of Triangulation Station Taw; thence easterly along the center line of the right fork of Taweh Creek to its intersection with the 3,500 foot contour of elevation, said point being north 23° 30' east of Triangulation Station Taw; thence due north to the 5,000 foot contour of elevation; thence in a general northerly direction along the said 5,000 foot contour of elevation to the center line of the right fork of Elwyn Creek, said point being north 20° west of Triangulation Station Marmit (130° 41' 56" West longitude, 57° 46' 10" North latitude); thence in a general westerly direction along the said center line of the right fork of Elwyn Creek to a point south 62° east of Triangulation Station Hornet (130° 54' 03" West longitude, 57° 49' 13" North latitude); thence due north to the center line of an unnamed creek flowing into Buckley Lake, said point being south 60° east of Triangulation Station Brush (130° 57' 15" West longitude, 57° 55' 12" North latitude); thence in a general north easterly direction along the said center line of an unnamed creek flowing into Buckley Creek to its intersection with the northerly shore of Buckley Lake; thence in a general north easterly direction along the said northerly shore of Buckley Lake to its intersection with the center line of Buckley Creek; thence in a general north easterly direction along said center line of Buckley Creek to its intersection with the center line of Klastline River; thence in a general south easterly direction along the said center line of Klastline River to its intersection with the center line of Kakiddi Creek, being the point of commencement, as shown on plan attached hereto.

DATED THIS 15 DAY OF April A.D. 1971

Frank Richter
Minister of Mines and Petroleum Resources

APPROVED THIS 15 DAY OF April A.D. 1971

W. D. Smith
Presiding Member of the Executive Council



INFORMATION

FILE DOCUMENT PAGE _____

OIC # 1323/71 _____

NOT AVAILABLE AT TIME OF FILMING.

DOES NOT EXIST.

OVERSIZE PLAN POOR QUALITY
NOT SUITABLE FOR FILMING, REFER TO: Filed Separately

THE FOLLOWING DOCUMENT IS OF POOR QUALITY,
ALSO RETAINED IN HARD COPY, REFER TO: _____



PROVINCE OF B.C.

DO NOT PHOTOCOPY/USE BLACK PEN.