RECOMMEND THAT, pursuant to subsection (chapter 29 of the "Placer-mining Act" as enacted by reservation be placed upon all minerals in the following described lands in the Omineca and Skeena Mining Divisions 

All and singular those lands and premises of lying upstream from a point two miles below the outlet of Tetachuck Lake, and below an elevation of 2900 feet (assuming mean high water of Eutsuk Lake to be at elevation 2817 feet).

basin lying upstream from a point where the enters Sinclair lake and below an elevation (assuming mean high water of Whitesail Lake 2694 feet). e Whitesail River drainage the Whitesail River tion of 2900 feet Lake to be at elevation

Also all that area surrounding Lindquist Lake a drains into the westerly end of Whitesail Lake) lying elevation 3000 feet, (assuming mean high water of Lindquist to be at elevation 2900 feet).

Tahtsa River drainage basin, being three-quarters of a mile on either side of the Tahtsa River, commencing at its confluence with the Whitesail River, thence upstream to the outlet of Nahtsa Lake. from Whitesail River and Lake in the south to the Tahtsa River in the north and having one mile to the east and one half mile the west of a straight line drawn from the outlet of Whitesail Lake true north to its intersection with the Tahtsa River. đ

00 to Also all that area surrounding an elevation of 2850 feet (assuming moun a Lake to be at elevation 2782 feet). n hantag 

helow an elevation Troitsa Lake to be 3050 feet (assuming mean high water of at elevation 2946 feet).

on either or River. Also a strip two miles wide being one mile side of the centre line of Troitsa River from the Troitsa Lake to its confluence with the Tahtsa

on either side of a straight line drawn from the extremity of Ear Lake to the northerly extremity and produced northerly for three miles from the extremity of the said Ear Lake. one mile te southerly by of Ear Lake northerly

Also an area two miles wide being one mile at the southerly extremity of Ear Lake thence in a south-chatsquot Creek, thence down Chatsquot Creek, thence down Chatsquot Creek to its confluence Kimsquit River, thence down the centre line of the Kimsquit River, thence down the centre line of the the head of Dean Channel. Ver to a point Dean Channel.

a half miles on eifrom a point six m Channel southerly To chick on the chick of the ch Iso an area three miles wide being one and either side of the centre line of Kimsquit Riv miles from high tide mark at the head of Dean y to high tide mark at the head of Dean Channe. Channel. J. Son

tide mark along the at the mouth of the K boundaries of Lots 12 Map 12A). easterly shore of Dean Channel commencing Kimsquit River and terminating at the north land 833, Range 3, Coast District (Reference

Also all that area more particularly described at the North West corner of Lot 12, Range 3, Coast District North West corner of Lot 83, Range 3, Coast District North West corner of Lot 833, Range 3, Coast District; thence easterly along the north boundary of said Lot 12 to the East corner thereof; thence due east (astronomic) for a distance of two miles; thence due south to an intersection with the south from the said south bank of Dean River; thence southerly to a point one mile distant to high tide mark on the shore of Dean Channel; thence northerly along said high tide mark to point of commencement.

sign an order be published I AND THAT the to that effe offect, and that notice of sue of the Cazette. St S 0 00 C

DATED THIS

DAY OF

A.D. 19to.

SINE GELOUIS

MINISTER OF MINES

DAY OF

A.D. Hote

Presiding Member of the Executive Council.