

claim) ; such diversion will be made at a point situated on the (north, east, south, or west, end or side) of the said (stream or lake) marked on the ground by a conspicuous post, and it is intended that such water shall be carried in and through a (ditch or flume, or both) in a direction over the lands of _____, as indicated by like posts planted, where practicable, every quarter of a mile along the proposed line of the (ditch or flume, or both).

(Signature).

Dated this _____ day of _____, 18 _____, at _____

FORM N.

Affidavit in support of Application for right to Divert Water.

Province of British Columbia, {
To Wit: }

I, _____ of _____, make oath and say :—

1st. That the document hereunto annexed and marked with the letter “ A ” is a true copy of a notice given by me _____, in pursuance of the provisions of the regulations for the disposal of the Dominion lands within the Railway Belt in the Province of British Columbia, and posted up by me on the day of the date thereof at the point of diversion therein named.

2nd. That on the _____ day of _____, A.D., 18 _____, I also posted up a like copy of such notice in a conspicuous place on the lands of each of the following persons, viz. :

3rd. That the lands of the said several persons named in the last above paragraph, and of no others, will be affected by the proposed diversion in the said notice mentioned.

4th. That I am lawfully entitled to hold land under the said regulations, and I am lawfully occupying (and *bonâ fide* cultivating or working, as the case may be) the (land or mineral claim) to which the said water is intended to be diverted.

5th. That I have planted posts in accordance with the terms of, and along the proposed line of _____, as indicated in the said notice, and I believe that I have performed all conditions precedent necessary to entitle me to a record of the water privilege in the _____ notice mentioned or referred to.

Sworn before me, this _____ day }
of A.D. 18 _____, at } (Signature).
in the said Province. }

Local Agent.