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P

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Kelowna, B. C.,  
Nov. 20th. 1926

The Secretary,  
Okanagan Centre Water Users' Association,  
Okanagan Centre, B. C.

Dear Sir:

In accordance with the resolution passed at a meeting of Winfield and Okanagan Centre Water Users on May 28th last, in the office of the District Engineer, Water Rights Branch, Kelowna, the undersigned, in company with Mr. W. H. Prowse, who kindly acted in the place of Mr. Gray who was unable to be present, made an inspection of the whole of the diversion works, operated under Conditional Licence 1502, and which were used in part last season as a by-pass ditch to pass water into Duck Lake Creek for the use of the holders of the early rights on that creek.

The total length of the ditch from the point of diversion to the point on Mr. Phillip's land where it empties into Duck Lake Creek is ..... 8750 feet

The question of fluming the whole length as far as Mr. Phillips' diversion and thence straight west along Clarkes Creek road into Duck Lake Creek was looked into.

The length of this flume would be 8090 feet and the cost of a No. 30 metal flume, which would be required to supply the required quantity, is estimated to be ..... \$10,200

If wooden flume was used the cost would be..... \$ 5,000

In view of the foregoing estimates we are of the opinion that it would not be advisable to install fluming at the present time, but rather to put the present ditch into first class condition by clearing out all loose stones larger than 3 inch diameter, removing all roots and obstructions, also widening and straightening places where choking at present occurs. At places the ditch overflows and at these a little banking is required. That portion of the ditch, from the south east corner of Lot 118, to the Phillips' diversion, should be enlarged to 2 feet bottom width with 1 to 1 side slopes. From Phillips' diversion to the creek the water course should be thoroughly cleared out.

Permission to improve and use this ditch would of course have to be obtained from the parties interested in it.

Yours truly,

T.A. Gray  
F.W. Groves

O.F.D. Norrington (SGD)



O.W.D. MOLLINGTON (2nd)

E.M. CLOVER

L.V. CLOVER

JOHN L. LUNA

concrete pipe to be obtained from the builder interested in it.  
Permission to improve and use this ditch would be

prolonged cleared out.

From BRITISH, direction to the creek the water concrete should be  
should be enlarged to 5 feet bottom width with 1 to 1 side slopes.  
from the south east corner of lot 118, to the BRITISH, direction  
and at these a little banking is required. That bottom of the ditch  
places were sinking at present occasion. At places the ditch exhibits  
removing all loose and obstructions. Also widening and after the present  
condition of clearing out all loose stones larger than 2 inch diameter  
present time, and further to put the present ditch into better shape  
obvious that it would not be suitable to transfer the ditch to the  
in view of the foregoing estimates we are of the

If wooden lining was used the cost would be ..... \$ 2,000

to supply the required quantity is estimated to be ..... \$10,500  
and the cost of a No. 30 metal lining, which would be required  
the length of this lining would be 8000 feet

STEELER'S CREEK FROM THE BACK LAKE CREEK WAS LOOKED INTO.

BRITISH, direction to the creek the water concrete should be  
the direction of lining the ditch is estimated to be ..... \$10,500

Chugue, into back lake creek is ..... \$10,500  
Ministers talk to staff.

Howe, direction to the point on Mt. BRITISH, land where it empties  
the total length of the ditch from the point of

put out from the creek of the early lights on that creek  
as a by-pass ditch to pass water into back lake creek for the use  
of the present present 1205' and water were used in that last season  
transformation, the work of the direction water, located under  
the ditch of the creek who was unable to be present, made an  
arrangement with Mr. H. H. Brown, who kindly acted  
as a trustee of the present business, water works plan, Kejoma  
of the creek and Okanagan Centre water users on the 28th inst. in  
the assistance with the resolution passed at a meeting

get back to call for  
a line of water down  
at Vernon Union.

Okanagan Centre, B. C.  
Okanagan Centre water users' association.

Not. the 28th inst.  
Chair  
Director  
Chair  
McCaughlin.

Wells & Company

Nov. 20th 1906  
MOLLINGTON, B. C.