

FETTERS CONTRACTING CO.

October 11, 1977

Fetters Developments Ltd.,
R.R. No. 1, South Lakeside,
Williams Lake, B.C.
V2G 2P1

Attention: Mr. Joe H. Fetters

Dear Sir,

We have finally completed our report on the testing of the 6" diameter well. Since our last conversation (Badry, Fetters) of September 24, we have had further discussions with Mr. D. Neden of Stanley Associates Engineering Ltd., about the water requirement, from the point of view of system design, for the first phase of subdivision plus the Red Rock Improvement District, a projected total of approximately 100 connections.

As a result of our discussions with Mr. Neden, it appears that the requirement for the first phase of subdivision and Red Rock Improvement District (approximately 100 connections) is 100 igpm. On the basis of the pump test this appears to be close to the capacity of the aquifer. In this situation we believe that it is reasonable to proceed using the well as the source. Data collected during use will define the capacity of the aquifer more closely than testing. If it appears during the growth of the project that more water is required exploration for other sources of groundwater can be carried out. For this reason it is important to retain by means of easements several drilling sites in the subdivision area especially in the southeastern part and in the area along the Lake, north of the track. In the event that such exploration is not successful you should maintain an easement to the Lake.

Please call if we can be of further assistance at this time. We apologize for the delay in sending the report.

Yours truly,

E. LIVINGSTON ASSOCIATES

A. Badry, Geologist.

AB:jb

c.c. Mr. D. Neden, P.Eng.,