

ITEM 12
MANAGER'S REPORT NO. 66
COUNCIL MEETING Oct. 20/75

Re: LETTER DATED OCTOBER 14, 1975 FROM S.P.E.C.
5385 NORFOLK STREET, BURNABY
POLLUTION CONTROL APPLICATION #AE-4306
I.H.M. TRIMBLE AND SONS (TRI-MAC)
7260 Winston Street, Burnaby

Appearing on the Agenda for the October 20, 1975 meeting of Council is a letter from Gladys E. Stelp, Chairman for Burnaby S.P.E.C. regarding an application by I.H.M. Trimble and Sons (Tri-Mac) for a permit under the Pollution Control Act. Following is a report from the Chief Public Health Inspector on this matter.

RECOMMENDATION:

1. THAT a copy of this report be sent to S.P.E.C. and H.M. Trimble and Sons (Tri-Mac).

* * * * *

October 17, 1975

Mr. M.J. Shelley
Municipal Manager
Corporation of Burnaby

Dear Sir:

Re: POLLUTION CONTROL APPLICATION #AE-4306
H.M. Trimble and Sons (Tri-Mac)
7260 Winston Street, Burnaby.

On October 16, 1975 the Municipal Clerk forwarded a letter, as received from Gladys E. Stelp, Chairman, Burnaby S.P.E.C., to this Department for comment.

We would advise that this Department is aware of the application (see attached copy of application) for a Pollution Control Permit as submitted by H.M. Trimble and Sons Ltd. to the Director, Pollution Control Branch, Parliament Buildings, Victoria, B.C. and have taken the following action.

The Provincial Health Department, through whom we channel our information and objections, have been advised that the Municipality of Burnaby objects to the approval of trade waste discharge to Burnaby Lake from the premises of H.M. Trimble and Sons.

This particular area, while not serviced by sanitary sewer at this time, is capable of being so serviced. The Municipal Engineering Department is currently preparing a design for sewer installation and are of the opinion that sanitary sewer installation could commence in late November 1975 unless obstacles, such as non agreement to easements, develop.

Our past experience is that discharges of this type are best disposed of firstly by ensuring that the trade waste meets the requirements for entry to the sanitary sewer and then connection to such system.

In summation we would state that the Municipality of Burnaby has objected to the approval of Pollution Control Application #AE-4306, trade waste discharge to Burnaby Lake by H.M. Trimble and Sons.

A further report will follow once we have received the findings of the Municipal Engineer with respect to the design for sewer installation.

Yours truly,


C.H. Arnson, C.P.H.I. (C)
CHIEF PUBLIC HEALTH INSPECTOR

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Pollution Control Branch
 File No: A14306
 DEPARTMENT OF LANDS,
 FORESTS, AND
 WATER RESOURCES
 WATER RESOURCES SERVICE
 Pollution Control Branch

APPLICATION FOR A
 PERMIT UNDER THE
 POLLUTION CONTROL
 ACT, 1967
 (EFFLUENT)

This application is to be filed with the Director, Pollution Control Branch, Parliament Buildings, Victoria, British Columbia. Any person who qualifies as an objector under section 13 (2) of the Pollution Control Act, 1967 may, within 30 days of the date of application, or within 30 days of the date of publication in The British Columbia Gazette or in a newspaper, or, where service is required, within 30 days of the serving of a copy of the application, file with the Director an objection in writing to the granting of a permit, stating the manner in which he is affected. Those who do not so qualify may file with the Pollution Control Board an objection in writing under section 13 (6), in the same manner and time period as described above.

1. I. H. M. Trimble & Sons Ltd. of 7260 Winston, North Burnaby, B.C., hereby apply to the Director for a permit to discharge effluent from tractor and trailer washrack facility located 7260 Winston, North Burnaby into Burnaby Lake, which flows south and give notice of my application to all persons affected.
2. The land upon which the works are located is W₁ of lot 2 of Block 18.
3. The discharge shall be located at W₁ of lot 2 of block 18.
4. The quantity of effluent to be discharged is as follows: Average annual daily discharge (Based on operating period) 100 Imperial gallons.
 Maximum daily discharge 200 Imperial gallons.
 The operating period during which the effluent will be discharged is continuous.
5. The characteristics of the effluent discharged shall be equivalent to or better than typical vehicle wash down soap and water.
6. The type of treatment to be applied to the effluent before discharge is as follows: During wash down dirt, soap & water flushed into retention pit and held by floating to the top. Retention pit then skimmed off. The waste then carried to another holding tank with further settlement of waste. The solution is fed into sand filter for further purification and pure solution is led to the lake.
7. I, R. J. HANNON, Registrar, hereby certify that a copy of this application has been received by the Regional District of Greater Vancouver Regional District.
 R. J. HANNON
8. This application, dated on the 14th day of August, 1975, was posted on the ground in accordance with the Pollution Control Regulations.
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