

Nº 1278

Health Department,

City Hall,

Vancouver, B. C.,

191

CERTIFICATE OF CITY ANALYST

To

Robertson & Partners Inc.

537 Hastings St. W.
Vancouver B.C.

I, the undersigned Analyst for the City of Vancouver, B. C., do hereby certify that I received on the

14

day of

Jan

191

from

Mr. Hyslop

Fire Building Brick

and declare the result of the Analysis to be as follows:

One Brick is free from acid and in good condition.
The remaining four Bricks contain acidity varying from
1.25% to 4.34% Calculated as Sulphuric acid - In using
Brick of this nature for Building purposes we must
look for the following results.

When the Brick becomes moist or wet the acid will
attach the oxide of iron etc causing disintegration
Conty in Certificate Nº 1279

City Analyst.

Noelox

in charge

In using Buick gives nature an unnecessary look for
the following results — viz. —

When the Buick becomes moist is used the
acid will attack the pipe of iron etc. causing
disintegration of the Buick

The acid will attack the lime in the mortar
destroying the binding properties of the mortar

The acid will also attack the metal nails &
plaster, should the Buick be used as an inside
wall

W

Nº 1279

Health Department,

City Hall,

Vancouver, B. C., 191

CERTIFICATE OF CITY ANALYST

To *Robertson & Parker*

I, the undersigned Analyst for the City of Vancouver, B. C., do hereby certify that I received on the

day of 191

from

Carbon from Certificate No 1278

and declare the result of the Analysis to be as follows:

of the Brick

The acid will attack the lime in the mortar & destroy the binding properties of the mortar. The acid will also attack the metal lath and plaster. Should the brick be used as an inside wall.

J. F. S. etc
City Analyst.