

Cap - Det ^{Wm} Bullough
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Nelson. New vessels of importance of certain
 mechanical ~~partly~~ ^{partly} greatly in the ~~future~~
 future with the ~~the~~ ^{the} ~~the~~ ^{the} ~~the~~
 Danstun 2 1/2

Daughter John Jones has a reputation of promoter
and conducts 3 day course - every (the month)
Solid matter

And of Sand as less for Freshwater near
Dunbar Loch—

AF - 0.032
AK - 0.026
Nucleus 0.89
Nucleus - 0.08
Blow - none
L₂S - none

Dangle Hand - Sand beds from Rock from
Early Wood Caves Barracks - Taylor Bay

H-F	—	0.074
HA	—	0.046
Wetlands	—	1.44
Wetlands	—	0.10
Blended	—	Trace
H/S	—	Trace

~~Toronto~~

Stacy Pmt 100 7th Mont 3 Yacht Club

~~Toronto~~

Dennan 1000 - Coal Harbor -
(Dennan in field, Canada)

Toronto 1000 - 1000 - 1000 -
Dennan 1000 - 1000 - 1000 -

Toronto 1000 - 1000 - 1000 -

Western Chemical Co
Toronto
West of Place

From Gutter 8

Printed Letter for Western Chemical
Company Order

From Toronto Cedar Cove

West of Mount Robinson Co-op

0.125

0.082

1.12

0.13

Blood -

0.003 9/10

1/28 -

0.010

Do say

Just from Redacted plans
 limited information. Coopers ^{house}
 - - - - - ^{new} Trunk is a two story Building

The pressure is coming in on the main
 floor. the Retorts are completely covered
 so that no escape of steam is possible
 not air from the lower floor just changes a flow
 to the ceiling in the Room upstairs

Top of Retorts opened from the floor the
 lower story up change the floor the upper
 story and we can go into the upper Room
 where are Reddicks in back lower floor

And upper floor. - we can from Back Room
 to find things the Reddicks can
 be informed from the top floor by means of
 fan - The Machinery State show they require approximately
~~100 ft. of air~~ \$100 ft. of air for Reddicks -
 not far

Orange of from the furnace for Cedar Cone - We
 find Reddicks can say. No new room now to furnish

Woods -

Ammonium Nitrate	0.131
Ammonium Chloride	0.028
Water	1.42
Water	0.63
Blood	
H2S + +	

very poor
 2 ft. in the
 furnace

~~There is no smoke~~

the from the main Boiler waste water
on the on going near the furnace. and was
a steam boiler from the shipyard - as the tank
of impurities the fire was smouldering, and soon
to a most offensive odor - a property under
currents of the in general for the whole of the
most of the matter -

Western Chemical Industries Co. - (Incorporated)
First Commenced -

This is a Deck house Reduction House
operating in a ^{single} story building - approximately
30' high - Ventilated on the top - with open
Windows - and a cupola, which extends the full
length of the building ~~with openings~~ - These
are built over the open Kettles - All steam from
the cooking rises and ^{passes} ~~through~~ ^{through} the
openings in the Cupola - ~~and is then subjected~~
with the open air -

And so then comes by the wind in which the
direction is liable to blowing -

X
The from here then our private sewer - ~~which~~
which takes care of all wastes from the process,
and empties on the West side of the plant. Well above

low water mark the solar from the Sun
was very strong & obnoxious —

X 2 there is no pure light of vegetation &
there was no machine collection outside
the the documents now near, and
to neutralize the solar in the place

~~there is no pure light of vegetation~~

as the time of sunset the plant was
below more than previous within the place
and in the morning the plant —

the morning was before the the mass
nearly extinct the plant seems to a form
will never be more than a
smaller species of vegetation & center of
solar in instance —

Large flock from the ground was exposed
with the fallen records

Ammonium Iron - 0.364

Alum - 0.072

Indole - 1.24

White - 0.59

Blond - 2.4 per ft 1000000

Large flock from the ground was exposed
with the fallen records

AF - 0.396

AA - 0.094

1.89

0.82

Blue - 3.1000000

H2S + + +

