

High report however results of analysis of
 sample of ^{wood} wood. Sand. et. taken from the forest
 as described below - Inspection was also made
 of certain incisions ~~made~~ ^{made} adjacent
 to the forest ~~and~~ ^{near} the ~~by the~~ ^{by the} ~~forest~~

Sampling - Inspections were made Jan 13 3
 by Dr. - by Dr. -

~~Analysis of~~

Results of analysis of sample taken from are as follows -

Sand. et. - Forest near Timberline Creek
 Study Pool

Ammonium Free	-	0.032	Parts 1000000
Ammon. Albumen	-	0.026	" "
Water	—	0.89	" "
Water	—	0.08	" "
Blood	—	none	
Organic Hydrogen	-	none	

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Fossiliferous as Rock Grain - 3000 yd. from Cadets
Barants - English Bay

Ammonia Fera	—	0.074	parts for 1000000
Ammonia Allomata	—	0.046	"
Helix	—	1.44	"
Helix	—	0.10	"
Blood	—	Trace	
Oncophanes Hydrog.	—	Trace	

Fossiliferous - Stanley Park - about 100 yards
with 7 yachts club

Ammonia Fera	—	0.088	parts for million
Ammonia Allomata	—	0.051	"
Helix	—	0.24	"
Helix	—	0.14	"
Blood	—	Trace	
Oncophanes Hydrog.	—	Trace	

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Foreshore - near wharf - foot of Denny on Street
 Cant Harbor.

(Foreshore in fairly condition)

Ammonia Free	-	0.341 parts p million
Ammonia Alkalinity	-	0.142 "
Nitrites	_____	1.76 "
Nitrites	_____	0.39 "
Blood	_____	0.009 "
Oxygenated Hydrogen	-	0.038 "

Foreshore - near Dunlop Avenue Dock

Ammonia Free	-	0.113 parts p 1,000,000
Ammonia Alkalinity	-	0.086 "
Nitrites	_____	1.30 "
Nitrites	_____	0.15 "
Blood	_____	0.002 "
Oxygenated Hydrogen	-	0.009 "

Foreshore - Burns & Co. Abattoir

(Principally packed material)

Ammonia Free	-	0.312 parts p 1,000,000
Ammonia Alkalinity	-	0.214 "
Nitrites	_____	1.81 "
Nitrites	_____	0.41 "
Blood	_____	0.018 "
Oxygenated Hydrogen	-	0.016 "

Foreshore - West of Western Chemical Industries 202
2007 Commercial Drive

Ammonia Free	-	0.204 parts p 1000000
Ammonia Albumin	-	0.112 . . .
Nitrates	_____	1.54
Nitrites	_____	0.25
Blood	_____	0.006
Sulphuric Hydrogen	-	0.045

Outlet from private Demer of Western Chemical
Industries 20 - 2007 Commercial Drive

Ammonia Free	-	0.392 parts p 1000000
Ammonia Albumin	-	0.069 . . .
Nitrates	_____	0.74 . . .
Nitrites	_____	0.19 . . .
Blood	_____	0.008 . . .
Sulphuric Hydrogen	-	Trace

Foreshore - Cedar Cove - West of Limited
Fishermans Co. operation - Commercial Drive

Ammonia Free	-	0.125 parts p 1000000
Ammonia Albumin	-	0.082 . . .
Nitrates	_____	1.12 . . .
Nitrites	_____	0.13 . . .
Blood	_____	0.002 . . .
Sulphuric Hydrogen	-	0.010 . . .

Canadian Fishery ^W 2000 ^{Drumley} ~~Chapman~~ Me.

The Feb oil Reduction Plant is of
moderate type - and the processing room
conducts under vacuum. and waste
matter is discharged below low water tide -

The Dystopian Retraction Games is also of modern design & equipment - The Manager appears anxious to do everything possible to trap and control all passing vehicles -

Burns Co. - Alcatraz - Two Woodland Dr.

[illegible]

There is no need to appear to a headless, mechanical
control of action a whole matter is the only solution -
to the problem -

Western Chemical Reduction Inc

2000 of Limestone Drive

This is a Test Iron Reduction Plant
operating in a Single Story Building approximately 30' high.
By means of open windows on
Ventilation is in the 3000 ft. ⁵¹⁰⁰ ft. Building ~~by open~~
~~Windows~~ - And through a large metal opening
which extends the full length of the Building -

The processing, heaters are not covered - and
the steam ~~which~~ which rises from them during
the cooking process ~~is~~ passes through the
large opening ^{in the roof} into the open air.

There is no proper System of Ventilation and
Control of action in the plant - And there
was no suggestion of making the a plant
headlonger was in operation - - When
within the plant were installed a very
expensive -

This from here a private Service, empty, into the
fire that there has been told - the ideas from
waste ~~that~~ waste reduction from the same was
more obvious - The program was not the best
to remedy control the same to a point need beyond the
waste told - and to control is modern System of Ventilation a plan created -

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Hotel Fishermen Co-operation
Common House

This is a ~~two~~ two story building - the prisoners
very crowded on the main floor - the details are
completely covered and no escape of steam is possible
during normal operation - All air from the
lower floor goes through a flue in the ceiling to
the room upstairs - Reddiger is in
operation on the lower floor - and also in the
room upstairs - when all air from the prisoners
Room is ~~sent to~~ for Reddiger - before being
sent out the other air by means of fan -

The Manager Stated that they required approximately
\$100⁰⁰ per month on account - the plant &
3 engines is broken -

Coal Harbor

This location contains a large number of
landed a few boats - which are the ~~prisoners~~
house of a ~~large number of~~ people -
the function in this section as far as is known -
Is much larger than the Harbor Band has a ^{patented} system
of ^{not} families which have been made ~~in~~
on these sections ~~in~~ of further mention in the report -

Further