

5 Samples brought in at 12: ^{noon} - Wednesday,
June 20/45.

Copy of labels on Glass Jars.

DENMAN WHARF
COAL HARBOR.

JUNE 20th/45.

10³⁰ A.M.

0.341 ^{Blow} ppm
0.142 ^{H₂S}
1.76
0.39
Blow = 0.009 ppm
H₂S = 0.085

DUNLEVY AVE.,
DOCK.

JUNE 20th/45.

10⁵⁰ A.M.

0.713 -

H₂S

0.086

1.32

0.15

Blow -

H₂S -

0.002

0.009

STANLEY PARK,

100 YARDS NORTH OF YACHT CLUB,

JUNE 20th/45.

9⁵⁵ A.M.

0.089

0.051

1.27

0.14

Blow - Trace

H₂S - Trace

ROCK GROIN,

ENGLISH BAY,

JUNE 20th/45.

10.22 A.M.

= 0.074 + Blow -

0.089
0.051
1.27
0.14

Blow = Trace

H₂S = Trace

STANLEY PARK,

LUMBERMAN'S ARCH,

JUNE 20th/45.

10¹⁰ A.M.

mix +

Copy of labels on Glass Jars.

BURNS + Co.

FORESHORE

JUNE 13th. 45.

3. P.M.

R. Devine.

0.312

0.114

1.57

0.28

Blood = 0.018 PP

H₂S = 0.016

~~0.342~~

H₂S. ++

CEDAR COVE

FORESHORE

WEST OF

UNITED FISHERMANS

Co.-OP.

JUNE 13th. 45-

3³⁰ P.M.

R.P.D.

0.065

H₂S ++

WESTERN CHEMICAL CO. ^{you}

FORESHORE:

WEST OF PLANT.

0.204

0.112

1.54

0.25

JUNE-13th. 45-

3³⁰ P.M.

R.P. Devine.

H₂S very strong +++

SEWER

COMMERCIAL DRIVE

3³⁰ P.M. - JUNE-13th. 45.

R.P.D.

0.392

0.069

0.74

0.19

Blood - 0.008

H₂S - Trace

(This Glass Jar Contains Water; - all the other 3 Jars contain Beach Gumbo.)