

11/10/17
SITE 1-320F
GROUP Y 1/20
1000-1-B
TUE
STATION 1
TAP 3
0957
0952

BOB MC

TO TAL

NOC

DISSOLVED METALS

DOC

① TRACE METALS

② DOC

③ NUTRIENTS

④ BOB

17.321 48.5-1V

~~47.221 18~~

122.54.221

11/01/17 2/28

SURFACE
TIME

0952

0954 GO
DOWN

5 FT.

15 FT

20 FT 0955 H/A

25 FT 0955

30 FT 0955

35 FT 0956
40 FT 0956

11/10/17

7/28

45' BOTTO M

MISS

MISS²
SAMPLING

MID-DEPTH

RESULTS

4 NUTRIENTS

UP 01007 10:00

0 MID-DEPTH

0 10:07

NUTRIENTS SAMPLING

10:10

11/01/17 4/20

METALS

HUTS

DOC

10/11/17
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4/28

500.1415
4x1000
2#2000

10/17
PROPERTY
5/28

Bob's Trw

10/20/21 12:28

~~8/27~~ NEU

FIR MVT
METR

1021

10.24 LEAVE
#1

COAPS

1/10/17

$\frac{C_{50} \times 100}{C_{50} + C_{50}}$

28/7

1/10/17

95

1000

1000

1000

1000

1000

1/10/17 (2/3)

~~10.5~~

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~~10.5~~

~~10.5~~

~~10.5~~

11/10/11

TURBIDITY
24.70
NTU

1500
11.02

11.02
#1000.2
APPROX 11.02

10/28

11/10/11

60
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~~11/10/13~~

(11/20)

~~surf~~

112 fms

surf

mid

0

surf

112

20.1.0

112

112

SE: 11

11/10/17

13/13

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11/10/17

21.000

2935



21/11

Handwritten notes:

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左 2 右 1

5 / 9

15/11

11/10/17

12:20

60/1/15

DOWN

Button

Button

52-22

22-12

3

22-12

22-12

17/2/17

17/2/17

17/2/17

17/2/17

~~21.11.21
Office
21.11.21~~

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Office
21.11.21~~

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Office
21.11.21~~

21.11.21

11/10/17

11/10/17

12x1
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12x1

12x1
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12x1
62
12x1
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12x1
62

12x1
62

18/10/17

1/10/17

2.5
4.5
5.5

12.8
12.8
12.8

10m

5.5
5.5
5.5

11.5
11.5
11.5

~~71191~~[illegible]

02/05/2019

12/20/2021

~~28 Nov 2021~~

55

2019/01/21

Supervisors

10.000

25

2-

A hand-drawn diagram of a cell on grid paper. The cell is roughly rectangular with a wavy outer boundary representing the plasma membrane. Inside, there is a large, dark, oval-shaped nucleus at the top left. To the right of the nucleus is a large, irregularly shaped area representing the endoplasmic reticulum. Below the endoplasmic reticulum is a series of stacked, flattened sacs representing the Golgi apparatus. To the right of the Golgi apparatus is a small, bean-shaped structure with internal folds representing a mitochondrion. Labels with arrows point to each of these structures: Nucleus, Mitochondrion, Golgi apparatus, Endoplasmic reticulum, and Plasma membrane.

12

22/01/17

2025

14/5

15/12/2020

2

$$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$$

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

~~27/12~~
$$\frac{21}{28}$$

5 CE PAGE

11/10/17

21/2

WFOHGS

SPD

ALL SOUTH

APR 12

#2

17:20 WFOHGS

2011 10/2

21/2

21/2

1/20/17 22/28

completo

at: 10/10/17

10/10/17

10/10/17

2/2/88

1/10/17

5/11/17

12/11

1.0/10/17

12/11

2.0/10/17

12/11

Handwritten mathematical expression: $\frac{2}{2}$ with a horizontal line through the circle, followed by a large 'X' over $\frac{10}{1}$.

14.191

[illegible]
$$2012$$

100

A piece of graph paper with various handwritten marks. At the top, there are several horizontal lines and loops. In the middle, there are some vertical and diagonal strokes. At the bottom, there is a large, bold, diagonal line crossing the page. The handwriting is very loose and appears to be a series of random scribbles.

1000

[illegible]

14:29 14:29

14:29 14:29

14:29 14:29

14:29 14:29

14:29 14:29

14:29 14:29

25A/28

11/10/17

2

25.7.00

11/10/17

25.7.00

25.7.00

11/10/17

25.7.00

22/82

1/1/77

Not
USED
left
blank



11/01/17

$\frac{1}{2} \times 7 = 3\frac{1}{2}$

2015/10/15