

Bak limbah A

7.0

mg/L

27.1 °C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

O₂ CAL.

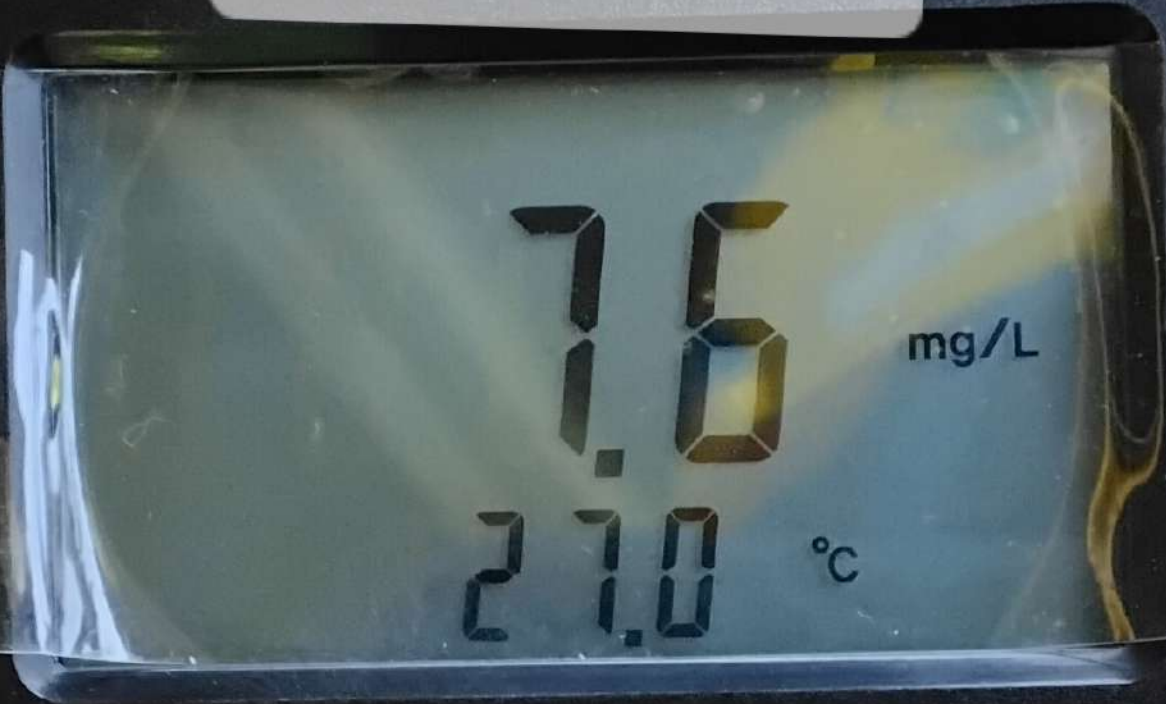
MT. 

mg / L
(DO)

O₂
(AIR)

OXYGEN METER

Effluent



POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

mg / L O₂
(DO) (AIR)

O₂ CAL.

MT. 

Lagoon 2

6.8

mg/L

29.0

°C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

O₂ CAL.

MT. 

mg / L
(DO)

O₂
(AIR)

Outlet STP

6.0

mg/L

28.8 °C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.



Inlet STP
aerator

6.1

mg/L

29.6 °C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

5.0

mg/L

29.8

°C

Inlet STP

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

O₂ CAL.

MT.



mg / L
(DO)

O₂
(AIR)

OXYGEN METER

Lagoon 1

7.3

mg/L

29.7

°C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

O₂ CAL.

MT.



mg / L
(DO)

O₂
(AIR)

OXYGEN METER

bak limbah B

7.8 mg/L
26.7 °C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

mg / L O₂