

raw water B

6.9 mg/L
31.3 °C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

O₂ CAL.

MT. 

mg / L O₂
(DO) (AIR)

OXYGEN METER

 Lutron DO-5510

raw water A

7.9 mg/L
31.9 °C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

O₂ CAL.

MT. 

mg / L O₂
(DO) (AIR)

OXYGEN METER

 Lutron DO-5510

Limbah bak B

12.8

mg/L

31.2 °C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

O₂ CAL.

MT. Δ

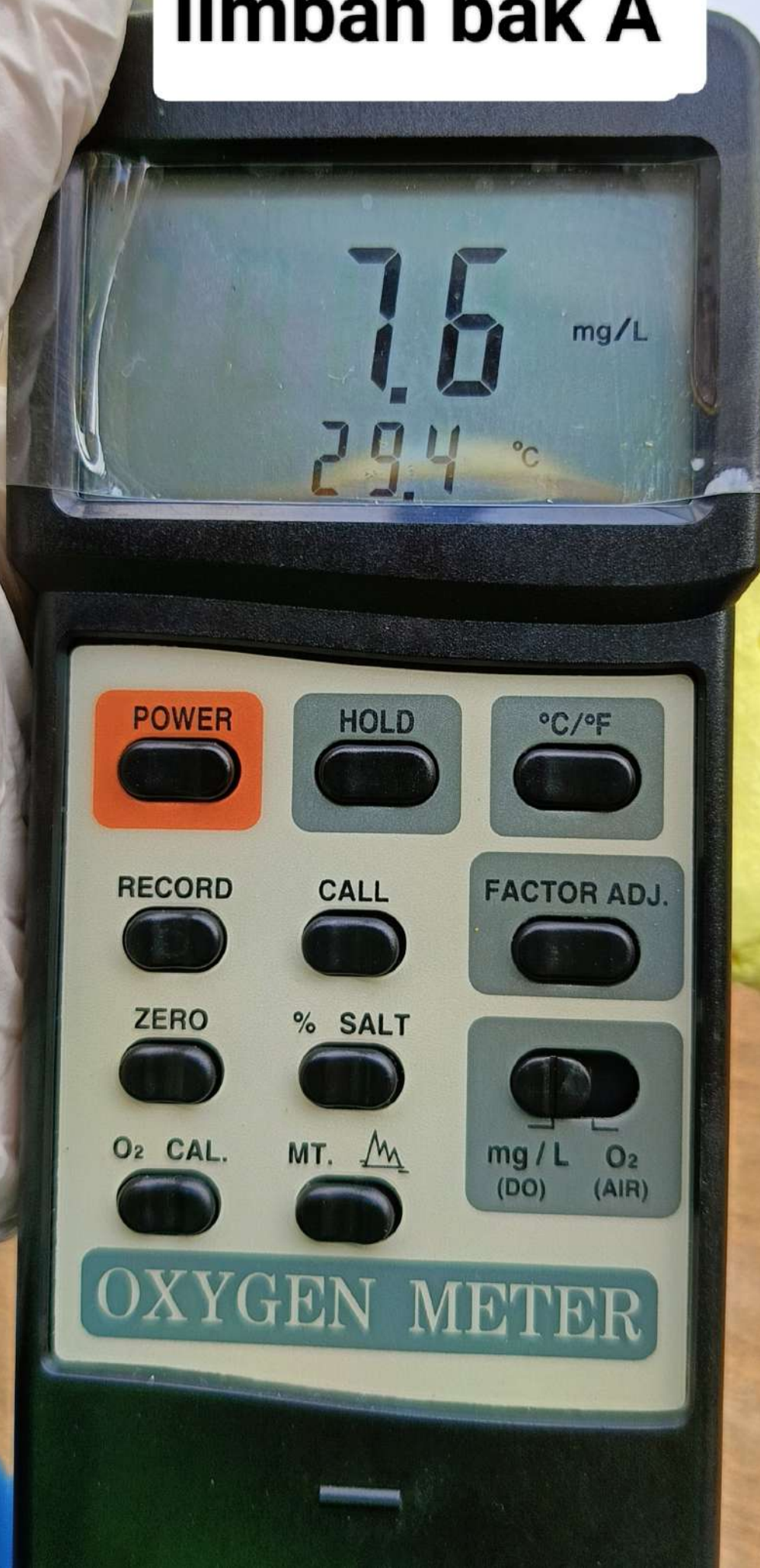
mg / L (DO)

O₂ (AIR)

OXYGEN METER

Lutron DO-5510

limbah bak A



Effluent

6.0 mg/L
28.7 °C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

O₂ CAL.

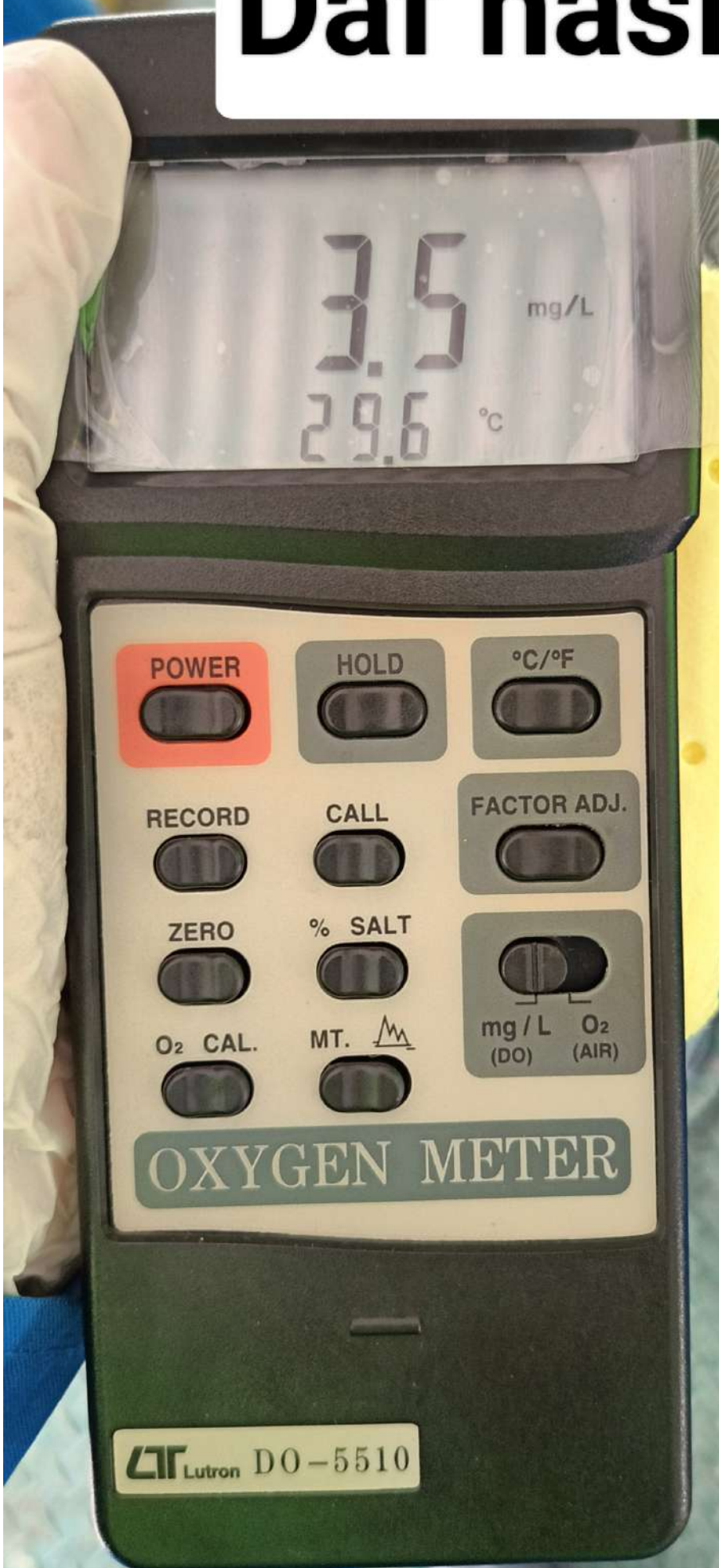
MT. 

mg / L O₂
(DO) (AIR)

OXYGEN METER

 Lutron DO-5510

Daf hasil



rapid mixing

1.3 mg/L
29.5 °C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

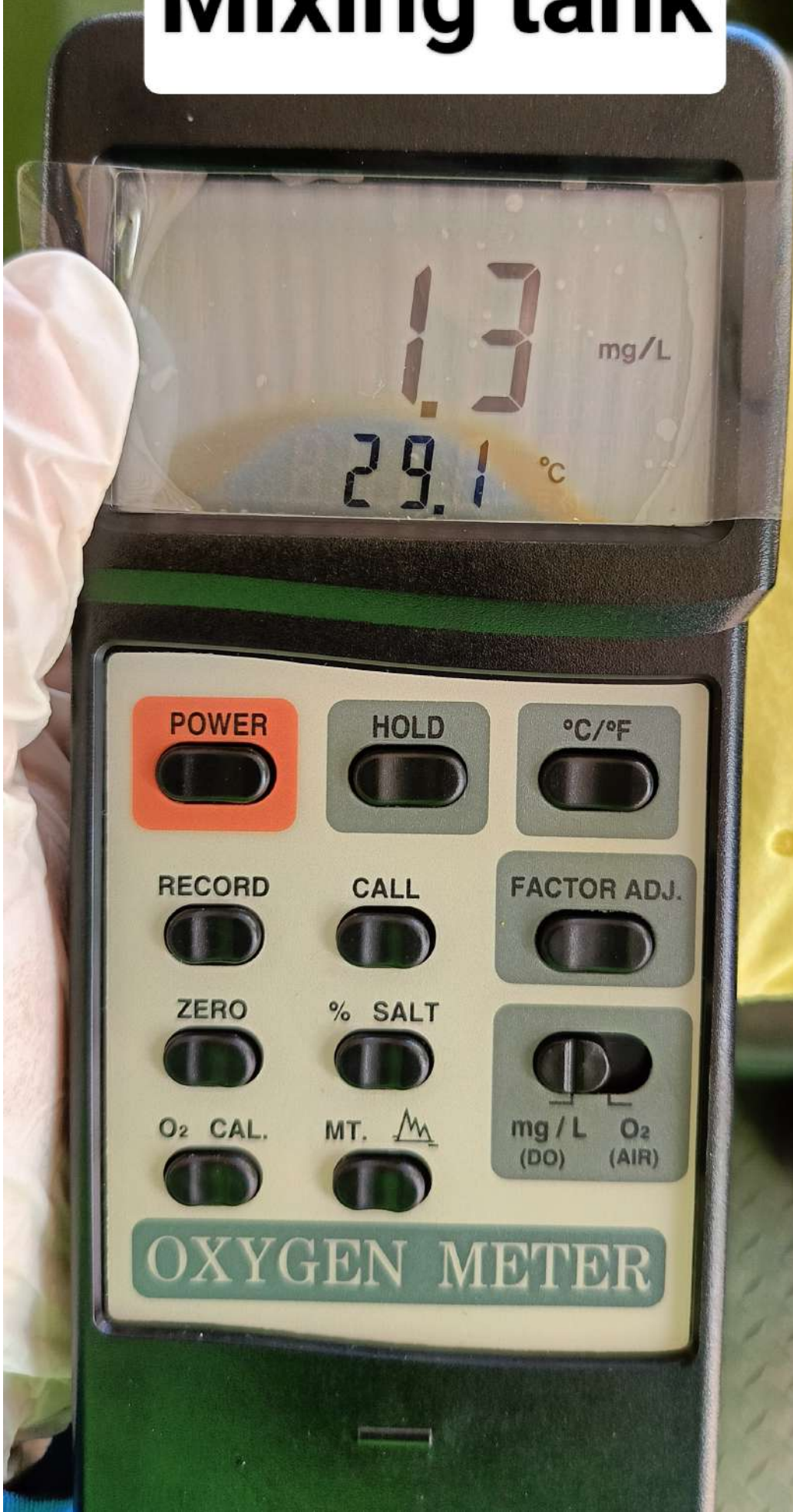
O₂ CAL.

MT. Δ

mg / L O₂
(DO) (AIR)

OXYGEN METER

Mixing tank



Inlet STP aerator

3.2 mg/L
31.2 °C

POWER

HOLD

°C/°F

RECORD

CALL

FACTOR ADJ.

ZERO

% SALT

O₂ CAL.

MT. 

mg / L O₂
(DO) (AIR)

OXYGEN METER

 Lutron DO-5510