

Issuing Office:
Jl. Dr. Sudarsono No. 46 Cirebon 45134, Indonesia
Phone/Facs: +62 231 242284/205018
Email: cirebon@sucofindo.co.id

CLIENT	:	PELABUHAN PERIKANAN NUSANTARA KEJAWANAN Jl. Pelabuhan Perikanan No. 1 Kelurahan Pengambiran, Kec. Lemahwungkuk, Kota Cirebon
TYPE OF SAMPLE	:	SEA WATER
DATE OF ORDER	:	June 24, 2025
DATE OF ANALYSIS	:	June 24 to July 9, 2025
TESTED FOR	:	Physical, Chemical and Microbiological test (Government Regulation of Republic Indonesia No.22/2021)
DESCRIPTION OF SAMPLE	:	Sample was drawn by Sucofindo Laboratory Dated of Sampling : June 24, 2025 Weather : Clear
SAMPLE IDENTIFICATION	:	See the attachment
YOUR REFERENCE	:	-

This Certificate/report is issued under our General Terms and Conditions, copy of which is available upon request or may be accessed at www.sucofindo.co.id

Inspection And Testing


SUCOFINDO

Neneng Mamah Ruhimah

40010125000699



SCI-2023A

Attachment
To Report No. 00914/ALBEAS
Date: July 10, 2025

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REPORT OF ANALYSIS

Sample Identification : Wisata Bahari Kejawanan (WBK)
Date of Sampling : June 24, 2025
Time of Sampling : 10.51 WIB
Method of Sampling : SNI 6964.8 : 2015 & SNI 9063 : 2022 *

Parameter	Unit	Test Results	Threshold Limit Value	Methods *) Part Number
Physical :				
Odour	-	Natural	Natural	PO/LK/157 (Organoleptic)
Total Suspended Solid	mg/L	3	80	2540 D
Oil Film on site	-	Nihil	Nihil	Visual
Chemical :				
pH on site	-	7.9	6.5 - 8.5	4500 H ⁺ -B
Salinity on site	‰	33.9	Natural	2520 B
Ammonia Total (as N)	mg/L	0.2	0.3	4500 NH ₃ -F
Sulfide (H ₂ S)	mg/L	< 0.001	0.03	SNI - 6964.4 : 2003
Surfactant Anionic as MBAS	mg/L	< 0.02	1	5540 C
Oil & Grease	mg/L	< 0.3	5	5520 C
Heavy Metals Dissolved :				
Lead	mg/L	< 0.003	0.05	3113 B
Zinc	mg/L	< 0.01	0.1	3120 B
Microbiology :				
Total Coliform	MPN/100mL	2000	1000	9221 A, B, C

*) Standard Methods, 24th Edition 2023, APHA-AWWA-WEF
*) Exclude the scope of accreditation KAN
< = Less than the detection limit indicated
All result have been obtained in Laboratory of PT Sucofindo Cibitung



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REPORT OF ANALYSIS

Sample Identification : Air Kolam
Date of Sampling : June 24, 2025
Time of Sampling : 10.37 WIB
Method of Sampling : SNI 6964.8 : 2015 & SNI 9063 : 2022 *

Parameter	Unit	Test Results	Threshold Limit Value	Methods •) Part Number
Physical :				
Brightness on site	Meter	< 1.0	>3	Visual
Odour	-	Odour	Natural	PO/LK/157 (Organoleptic)
Oil Film on site	-	Positive	Nihil	Visual
Chemical :				
pH on site	-	7.6	6.5 - 8.5	4500 H ⁺ -B
Microbiology :				
Total Coliform	MPN/100mL	31	1000	9221 A, B, C

•) Standard Methods, 24th Edition 2023, APHA-AWWA-WEF
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