

Phone: (098) 835-8411 Fax: (098) 835-8412

> No. EX20-1486 28 August 2020

Okinawa Institute of Science and Technology Graduate University

Address: 1919-1 Tancha, Onna-son,

Kunigami-gun,

Okinawa, 904-0495, Japan

ANALYTICAL RESULTS

Contract No: Sea water Quality Test

Date Sample Received: 7 August 2020

Sample: Seawater Sample ID: 20-8-168

Location: Receiving Tank

Sampled By: Okinawa Institute of Science and Technology Graduate University

Mr.Kosuke Mori

Sampled Date: 6 August 2020

ANALYTES	UNIT(S)	RESULT(S)	METHOD
See Next Page	See Next Page	See Next Page	See Next Page

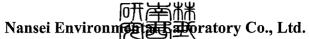
The above test results relate only to the samples tested.

The test report shall not be reproduced except in full, without written approval of the laboratory.

Takuya Niizato Environmental Certified Public Measurer

Sampled Date:6 August 2020 Contract No:Sea Water Quality Test Location:Receiving Tank

	, ,		Location. Receiving Tank
ANALYTES	UNIT	RESULT	METHOD
pН	-	8.1(22.6°C)	JIS K 0102-12.1
COD	mg/L	1.1	ЛS K 0102-17
DO	mg/L	7.5	ЛS K 0102-32.1
Total Nitrogen	mg/L	0.12	ЛS K 0102-45.6
Total Phosphorus	mg/L	0.005	JIS K 0102-46.3.4
Nitrate(NO ₃ ⁻)	mg/L	<0.05	ЛS K 0102-43.2.6
Nitrite(NO ₂ ⁻)	mg/L	<0.007	ЛS K 0102-43.1.3
Phosphate(PO ₄ ³ -)	mg/L	<0.007	ЛS K 0102-46.1
SS	mg/L	<0.5	ЛS K 0102-14.1
Chromaticity	-	1.6	Transmitted Light Measurement Method
Total Coliform	MPN/100mL	23	Most Probable Number Method
Salinity	-	34.26	Salinometer Method



Fax: (098) 835-8412

No. EX20-1487 28 August 2020

Okinawa Institute of Science and Technology Graduate University

Address: 1919-1 Tancha, Onna-son,

Kunigami-gun,

Okinawa, 904-0495, Japan

ANALYTICAL RESULTS

Contract No:

Sea water Quality Test

Date Sample Received:

7 August 2020

Sample:

Seawater

Sample ID:

20-8-169

Location:

MSS NSW

Sampled By:

Okinawa Institute of Science and Technology Graduate University

Mr.Kosuke Mori

Sampled Date:

6 August 2020

ANALYTES	UNIT(S)	RESULT(S)	метнор
See Next Page	See Next Page	See Next Page	See Next Page

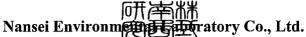
The above test results relate only to the samples tested.

The test report shall not be reproduced except in full, without written approval of the laboratory.

Takuya Niizato Environmental Certified Public Measurer

Sampled Date:6 August 2020 Contract No:Sea Water Quality Test Location:MSS NSW

ANALYTES	UNIT	RESULT	METHOD
pН	_	8.2(20.8°C)	ЛS K 0102-12.1
COD	mg/L	1.3	ЛS K 0102-17
DO	mg/L	7.5	ЛS K 0102-32.1
Total Nitrogen	mg/L	0.11	ЛS K 0102-45.6
Total Phosphorus	mg/L	0.005	ЛS K 0102-46.3.4
Nitrate(NO ₃ ⁻)	mg/L	<0.05	ЛS K 0102-43.2.6
Nitrite(NO ₂ ⁻)	mg/L	<0.007	ЛS K 0102-43.1.3
Phosphate(PO ₄ ³ -)	mg/L	<0.007	ЛS K 0102-46.1
SS	mg/L	<0.5	ЛS K 0102-14.1
Chromaticity	-	2.6	Transmitted Light Measurement Method
Total Coliform	MPN/100mL	4	Most Probable Number Method
Salinity	-	34.29	Salinometer Method



4-4 Aza Agaria Albaria Albaria

Fax: (098) 835-8412

No. EX20-1488 28 August 2020

Okinawa Institute of Science and Technology Graduate University

Address: 1919-1 Tancha, Onna-son,

Kunigami-gun,

Okinawa, 904-0495, Japan

ANALYTICAL RESULTS

Contract No:

Sea water Quality Test

Date Sample Received:

7 August 2020

Sample:

Seawater

Sample ID:

20-8-170 MSS FSW

Location: Sampled By:

Okinawa Institute of Science and Technology Graduate University

Mr.Kosuke Mori

Sampled Date:

6 August 2020

ANALYTES	UNIT(S)	RESULT(S)	метнор
See Next Page	See Next Page	See Next Page	See Next Page

The above test results relate only to the samples tested.

The test report shall not be reproduced except in full, without written approval of the laboratory.

Takuya Niizato Environmental Certified Public Measurer

Sampled Date:6 August 2020 Contract No:Sea Water Quality Test Location:MSS FSW

	,		Location.Wiss 1's w
ANALYTES	UNIT	RESULT	METHOD
pH	_	8.2(22.0°C)	ЛS K 0102-12.1
COD	mg/L	1.1	JIS K 0102-17
DO	mg/L	7.1	ЛS K 0102-32.1
Total Nitrogen	mg/L	0.09	ЛS K 0102-45.6
Total Phosphorus	mg/L	0.004	ЛS К 0102-46.3.4
Nitrate(NO ₃ ')	mg/L	<0.05	ЛS K 0102-43.2.6
Nitrite(NO ₂ ⁻)	mg/L	<0.007	JIS K 0102-43.1.3
Phosphate(PO ₄ ³⁻)	mg/L	<0.007	ЛS K 0102-46.1
SS	mg/L	<0.5	ЛS K 0102-14.1
Chromaticity	-	1.7	Transmitted Light Measurement Method
Total Coliform	MPN/100mL	<2	Most Probable Number Method
Salinity	_	34.28	Salinometer Method