

Report Date: 13-03-2021 Week: 10-2021
 Number: 042 Period: 6-03-2021 to 12-03-2021

Project : Dredging, Land Reclamation and Revetment Works at Gulhifalhu	Document number : 462.10062-WQR-42
Contract number : AGR(471)-PIDS2/PRIV/2019/194	Contractor : Boskalis Westminster Contracting Ltd
Project number [MIAS] : 462.10042	Client : Ministry of National Planning, Housing and Infrastructure
	Attention : shaana.farooq@planning.gov.mv

NTU - TSS Relationship	Correlation coefficient (NTU:TSS)	Monitoring equipment	TSS limit (mg/L)	Converted limit NTU	Limit applicability
	1.92	Eureka Manta	10	5.2	Maintain a threshold level for turbidity at all reefs within the atoll lagoon in proximity to the dredging site, measured as Total Suspended Solids (TSS) to a maximum of 10 mg/L not exceeding 20% of the measurements. Exceptions shall be made where background rates exceeded the threshold level and in reefs where extensive reclamation work has been undertaken (including e.g. Thilafushi, Gulhifalhu, Villigili, Malé, Hulhumalé). Considerations also shall be made to account for naturally elevated levels of turbidity which may occur during storm events or bad weather.

Activities	Activities and other observations
	Daily in situ seawater quality measurements and sampling performed from 07-03 until 12-03 In-situ daily measurements temporarily unavailable due to technical issues on 06-03 No unexpected values or exceedances. CDE retrieved and replaced sediment traps at T-2, T-4, T-6, T-7, T-9 & T-11. Revetment installation works ongoing.

Mitigation	Corrective actions taken if necessary

Measurements	Measurements
	Measurements are taken using a Eureka Manta Multiparameter probe. The EIA requires measurements and water sample at the surface, at approximately 1 meter depth. For completeness, two additional depths are measured; 'bottom' and 'mid-water'. The 'bottom' measurement is taken at either: - The maximum depth the probe will go to on a 30m cable (dependent on currents), or 90% of the water column if water depth is < 30m The 'mid-water' measurement is taken at approximately 0.5 * the 'bottom' depth Eureka Manta Turbidity sensor has an accuracy of 2% of reading or 0.2 (https://www.waterprobes.com/water-quality-sensor-specifications). Therefore, negative readings of up until -0.2 NTU indicate no turbidity.

Calibration			
	Eureka Manta Multiparameter probe		
	S/N: MT12183556	Calibration Date: 12/02/2021	Status: Used for measurements
	S/N: MT12183554	Calibration Date: N/A	Status: Spare

Locations

Location ID	Description
W2	Reclamation
W5	
W7	
W10	
W11	
W14	
W15	Villigili
W16	Reclamation
W19	Background
W20	Borrow area
W25	
W26	Background
W27	
W36	Borrow area
W45	
W46	
W47	
W51	



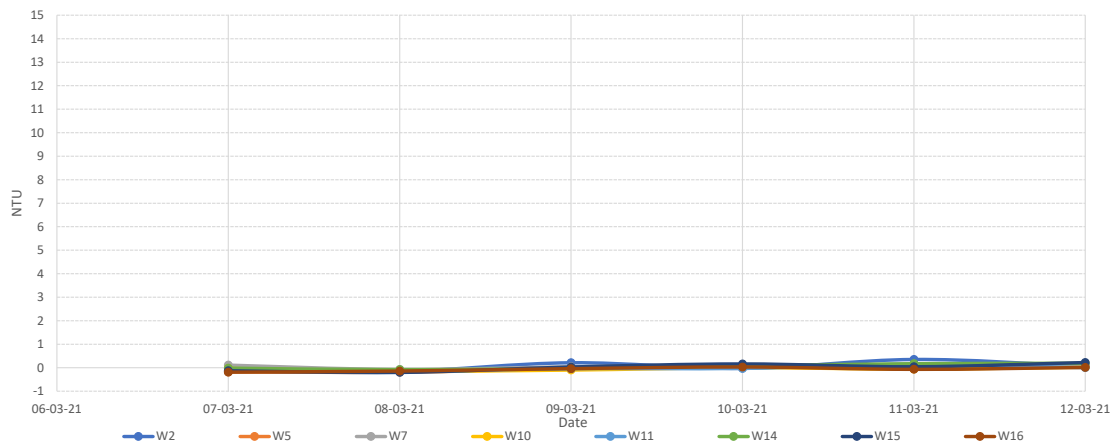
Signed by Contractor

Signed by Client

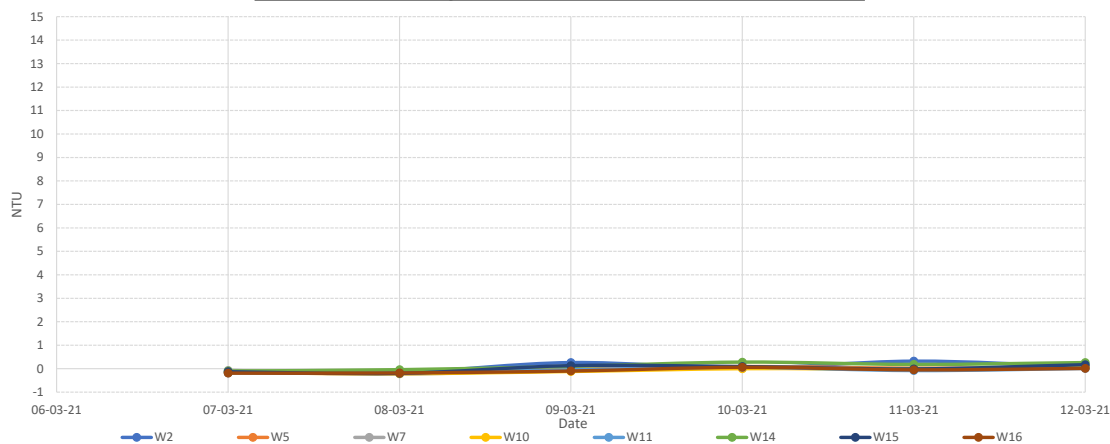
Report Date: 13-03-2021 Week: 10-2021 Period: 06-03-2021 to 12-03-2021

Project : Dredging, Land Reclamation and Revetment Works at Gulhifalhu	Document number : 462.10062-WQR-42.2	
Contract number : AGR(471)-PIDS2/PRIV/2019/194	Contractor : Boskalis Westminster Contracting Ltd	
Project number [MIAS] : 462.10042	Client : Ministry of National Planning, Housing and Infrastructure	
	Attention : shaana.farooq@planning.gov.mv	

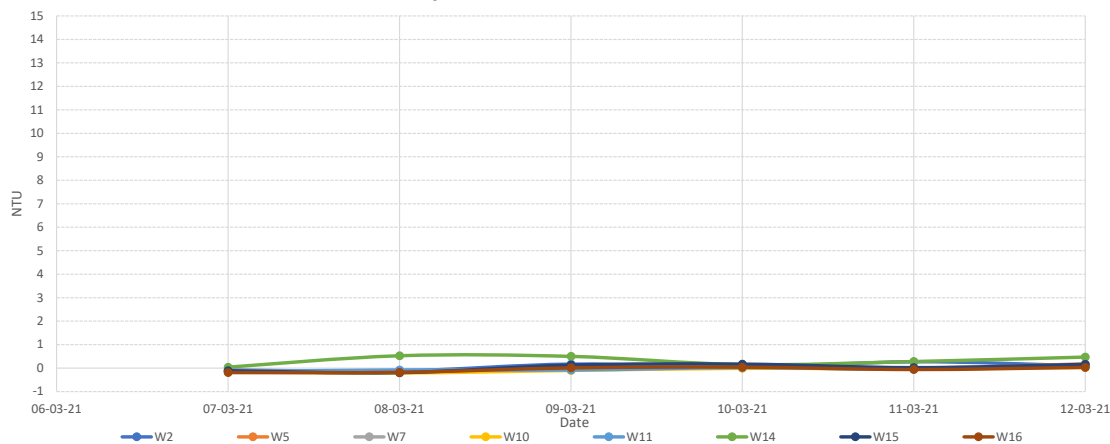
Surface Turbidity Measurements at the Reclamation Area



Mid Water Turbidity Measurements at the Reclamation Area



Bottom Turbidity Measurements at the Reclamation Area





WATER QUALITY REPORT

Dredging, Land Reclamation and Revetment Works at Gulhifalhu



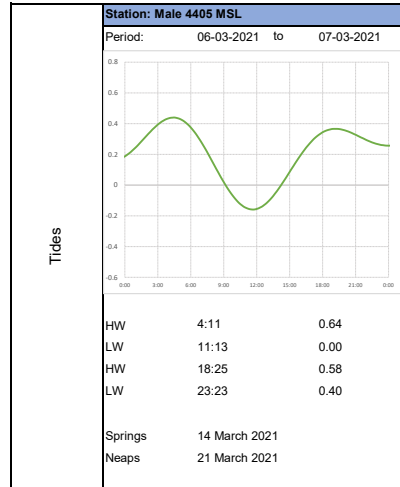
Date: 06-03-2021

Time:

Project : Dredging, Land Reclamation and Revetment Works at Gulhifalhu ☐ Document number : 462.10062-WQR-42.4
Contract number : AGR(471)-PIDS2/PRIV/2019/194 Contractor : Boskalis Westminster Contracting Ltd
Project number [MIAS] : 462.10042 Client : Ministry of National Planning, Housing and Infrastructure
Attention shaana.farooq@planning.gov.mv

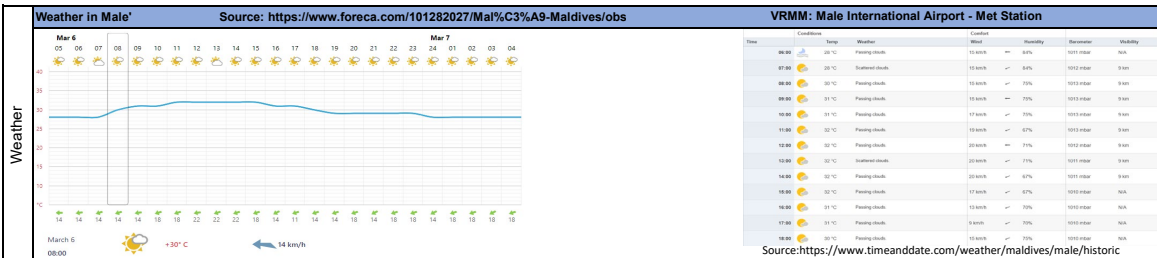
Location	Section	Depth (m)	Temperature (°C)	pH	Conductivity (uS/cm)	Turbidity (NTU)
W2	Surface					
	Mid-water					
	Bottom					
W5	Surface					
	Mid-water					
	Bottom					
W7	Surface					
	Mid-water					
	Bottom					
W10	Surface					
	Mid-water					
	Bottom					
W11	Surface					
	Mid-water					
	Bottom					
W14	Surface					
	Mid-water					
	Bottom					
W15	Surface					
	Mid-water					
	Bottom					
W16	Surface					
	Mid-water					
	Bottom					
W19	Surface					
	Mid-water					
	Bottom					
W20	Surface					
	Mid-water					
	Bottom					
W25	Surface					
	Mid-water					
	Bottom					
W26	Surface					
	Mid-water					
	Bottom					
W27	Surface					
	Mid-water					
	Bottom					
W36	Surface					
	Mid-water					
	Bottom					
W45	Surface					
	Mid-water					
	Bottom					
W46	Surface					
	Mid-water					
	Bottom					
W47	Surface					
	Mid-water					
	Bottom					
W51	Surface					
	Mid-water					
	Bottom					

Stoppages	Vessel	Stop	Start



Fairway completed the dredging phase of the works on the 20th of August, therefore as of the 25th only the Reclamation area locations are measured

In-situ daily measurements temporarily unavailable due to technical issues





WATER QUALITY REPORT

Dredging, Land Reclamation and Revetment Works at Gulhifalhu



Date: 07-03-2021

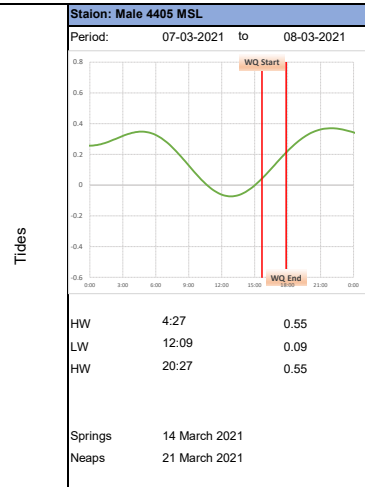
Time: 15:40 to 17:52

Project : Dredging, Land Reclamation and Revetment Works at Gulhifalhu □ Document number : 462.10062-WQR-42.5
Contract number : AGR(471)-PIDS2/PRIV/2019/194 Contractor : Boskalis Westminster Contracting Ltd
Project number [MIAS] : 462.10042 Client : Ministry of National Planning, Housing and Infrastructure
Attention : shaana.farooq@planning.gov.mv

Results

Location	Section	Depth (m)	Temperature (°C)	pH	Conductivity (uS/cm)	Turbidity (NTU)
W2	Surface	1	29.1	8.0	53825	-0.14
	Mid-water	10	29.0	7.9	53878	-0.14
	Bottom	23	29.0	7.9	53876	-0.08
W5	Surface	1	29.2	7.4	53604	-0.18
	Mid-water	11	29.1	7.4	53573	-0.16
	Bottom	19	29.1	7.4	53541	-0.15
W7	Surface	1	29.1	7.7	53703	0.11
	Mid-water	10	28.9	7.7	53710	-0.07
	Bottom	21	28.9	7.6	53755	-0.11
W10	Surface	1	29.1	7.8	53787	-0.03
	Mid-water	10	29.0	7.7	53749	-0.17
	Bottom	23	29.0	7.6	53740	-0.16
W11	Surface	1	29.0	7.8	53747	-0.15
	Mid-water	10	29.0	7.8	53700	-0.18
	Bottom	22	29.0	7.9	53734	-0.15
W14	Surface	1	29.3	8.2	53836	-0.02
	Mid-water	5	29.2	8.1	53766	-0.10
	Bottom	13	29.1	8.1	53832	0.04
W15	Surface	1	29.0	7.1	53534	-0.13
	Mid-water	10	29.0	7.0	53487	-0.13
	Bottom	20	29.0	7.1	53444	-0.11
W16	Surface	1	29.2	7.9	53817	-0.19
	Mid-water	10	29.2	7.9	53764	-0.19
	Bottom	24	29.2	7.9	53759	-0.19
W19	Surface					
	Mid-water					
	Bottom					
W20	Surface					
	Mid-water					
	Bottom					
W25	Surface					
	Mid-water					
	Bottom					
W26	Surface					
	Mid-water					
	Bottom					
W27	Surface					
	Mid-water					
	Bottom					
W36	Surface					
	Mid-water					
	Bottom					
W45	Surface					
	Mid-water					
	Bottom					
W46	Surface					
	Mid-water					
	Bottom					
W47	Surface					
	Mid-water					
	Bottom					
W51	Surface					
	Mid-water					
	Bottom					

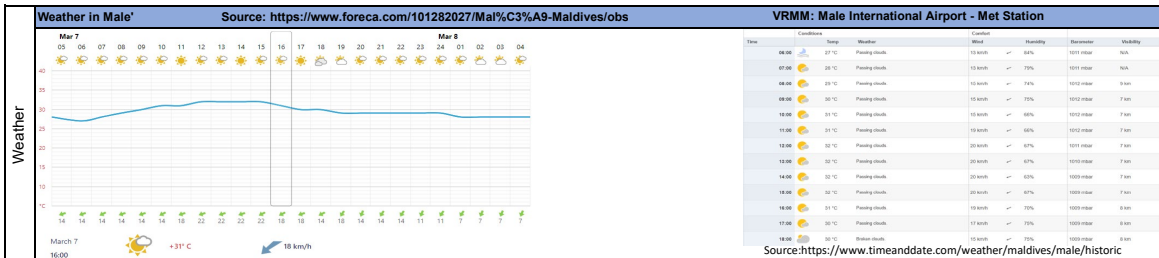
Vessel	Stop	Start



Fairway completed the dredging phase of the works on the 20th of August, therefore as of the 25th only the Reclamation area locations are measured

Water samples taken from all reclamation sites for TSS testing

Remarks





WATER QUALITY REPORT

Dredging, Land Reclamation and Revetment Works at Gulhifalhu



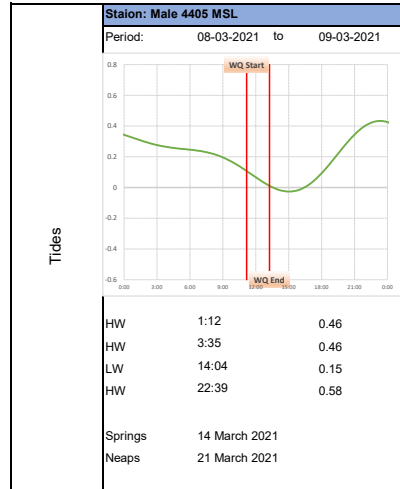
Date: 08-03-2021

Time: 11:10 to 13:15

Project : Dredging, Land Reclamation and Revetment Works at Gulhifalhu □ Document number : 462.10062-WQR-42.6
Contract number : AGR(471)-PIDS2/PRIV/2019/194 Contractor : Boskalis Westminster Contracting Ltd
Project number [MIAS] : 462.10042 Client : Ministry of National Planning, Housing and Infrastructure
Attention : shaana.farooq@planning.gov.mv

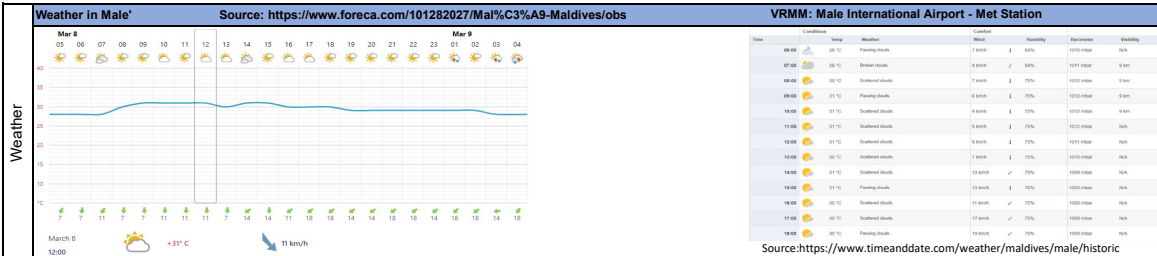
Location	Section	Depth (m)	Temperature (°C)	pH	Conductivity (uS/cm)	Turbidity (NTU)
W2	Surface	1	29.5	8.3	53938	-0.16
	Mid-water	12	29.1	8.0	53784	-0.16
	Bottom	24	29.0	7.9	53750	-0.12
W5	Surface	1	29.3	7.5	53719	-0.19
	Mid-water	12	29.2	7.3	53640	-0.21
	Bottom	24	29.2	7.3	53608	-0.17
W7	Surface	1	29.3	7.7	53747	-0.08
	Mid-water	12	29.4	7.6	53764	-0.22
	Bottom	24	29.3	7.6	53721	-0.15
W10	Surface	1	29.4	7.8	53822	-0.15
	Mid-water	12	29.3	7.8	53782	-0.21
	Bottom	23	29.3	7.8	53789	-0.21
W11	Surface	1	29.3	7.9	53737	-0.16
	Mid-water	12	29.1	7.8	53631	-0.18
	Bottom	20	29.0	7.7	53610	-0.08
W14	Surface	1	29.4	8.3	53840	-0.08
	Mid-water	8	29.0	8.1	53739	-0.04
	Bottom	17	28.9	8.1	53745	0.53
W15	Surface	1	29.4	7.3	53698	-0.20
	Mid-water	12	29.2	7.1	53620	-0.20
	Bottom	24	29.1	7.0	53591	-0.19
W16	Surface	1	29.4	8.1	53770	-0.14
	Mid-water	11	29.0	7.9	53745	-0.18
	Bottom	22	29.0	7.9	53749	-0.18
W19	Surface					
	Mid-water					
	Bottom					
W20	Surface					
	Mid-water					
	Bottom					
W25	Surface					
	Mid-water					
	Bottom					
W26	Surface					
	Mid-water					
	Bottom					
W27	Surface					
	Mid-water					
	Bottom					
W36	Surface					
	Mid-water					
	Bottom					
W45	Surface					
	Mid-water					
	Bottom					
W46	Surface					
	Mid-water					
	Bottom					
W47	Surface					
	Mid-water					
	Bottom					
W51	Surface					
	Mid-water					
	Bottom					

Stoppages	Vessel	Stop	Start



Remarks

Fairway completed the dredging phase of the works on the 20th of August, therefore as of the 25th only the Reclamation area locations are measured





WATER QUALITY REPORT

Dredging, Land Reclamation and Revetment Works at Gulhifalhu



Date: 09-03-2021

Time: 11:10 to 13:15

Project : Dredging, Land Reclamation and Revetment Works at Gulhifalhu □
Contract number : AGR(471)-PIDS2/PRIV/2019/194
Project number [MIAS] : 462.10042

Document number : 462.10062-WQR-42.7
Contractor : Boskalis Westminster Contracting Ltd
Client : Ministry of National Planning, Housing and Infrastructure
Attention : shaana.farooq@planning.gov.mv

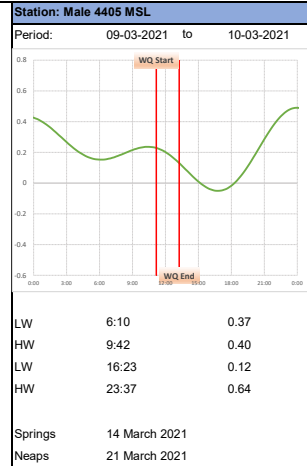
Results

Location	Section	Depth (m)	Temperature (°C)	pH	Conductivity (uS/cm)	Turbidity (NTU)
W2	Surface	1	29.3	8.5	54178	0.21
	Mid-water	12	29.2	8.4	54153	0.26
	Bottom	23	29.2	8.3	54148	0.17
W5	Surface	1	29.3	8.1	54062	-0.04
	Mid-water	12	29.3	8.0	54002	-0.03
	Bottom	24	29.3	8.0	53998	0.01
W7A	Surface	1	29.4	8.1	54022	0.04
	Mid-water	12	29.4	8.0	54035	-0.06
	Bottom	24	29.4	8.0	54012	-0.01
W10	Surface	2	29.6	8.2	54083	-0.10
	Mid-water	11	29.5	8.2	54031	-0.12
	Bottom	22	29.4	8.1	54064	-0.10
W11	Surface	1	29.4	8.3	54174	-0.04
	Mid-water	11	29.1	8.1	54120	-0.05
	Bottom	23	29.1	8.1	54092	-0.08
W14	Surface	1	29.6	8.7	54239	-0.03
	Mid-water	8	29.1	8.4	54110	0.10
	Bottom	17	29.1	8.4	54151	0.50
W15	Surface	1	29.4	7.9	53979	0.03
	Mid-water	12	29.3	7.8	53950	0.13
	Bottom	24	29.2	7.8	53964	0.13
W16	Surface	1	29.5	8.4	54227	-0.04
	Mid-water	12	29.3	8.2	54174	-0.10
	Bottom	23	29.2	8.1	54128	0.01
W19	Surface					
	Mid-water					
	Bottom					
W20	Surface					
	Mid-water					
	Bottom					
W25	Surface					
	Mid-water					
	Bottom					
W26	Surface					
	Mid-water					
	Bottom					
W27	Surface					
	Mid-water					
	Bottom					
W36	Surface					
	Mid-water					
	Bottom					
W45	Surface					
	Mid-water					
	Bottom					
W46	Surface					
	Mid-water					
	Bottom					
W47	Surface					
	Mid-water					
	Bottom					
W51	Surface					
	Mid-water					
	Bottom					

Stoppages

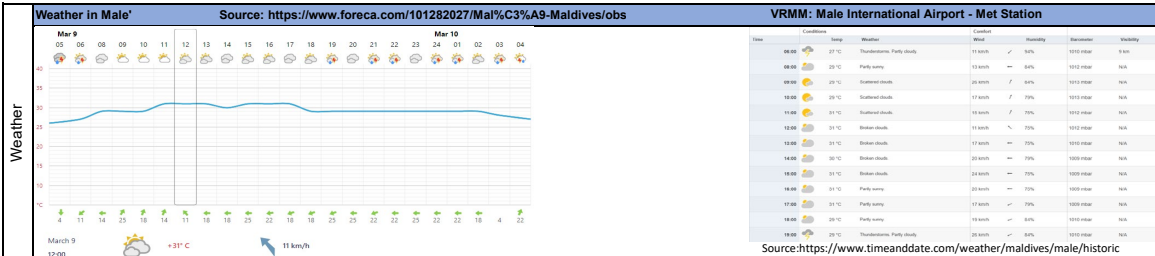
Vessel	Stop	Start

Tides



Remarks

Fairway completed the dredging phase of the works on the 20th of August, therefore as of the 25th only the Reclamation area locations are measured





WATER QUALITY REPORT

Dredging, Land Reclamation and Revetment Works at Gulhifalhu



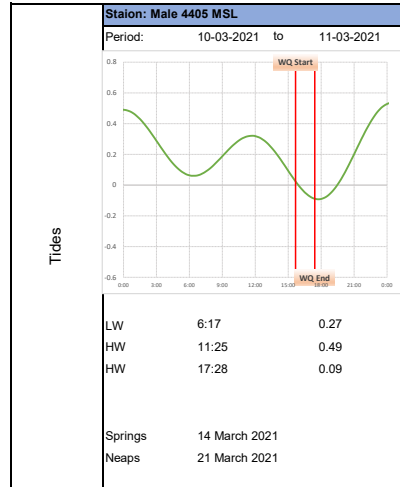
Date: 10-03-2021

Time: 15:40 to 17:25

Project : Dredging, Land Reclamation and Revetment Works at Gulhifalhu □ Document number : 462.10062-WQR-42.8
Contract number : AGR(471)-PIDS2/PRIV/2019/194 Contractor : Boskalis Westminster Contracting Ltd
Project number [MIAS] : 462.10042 Client : Ministry of National Planning, Housing and Infrastructure
Attention : shaana.farooq@planning.gov.mv

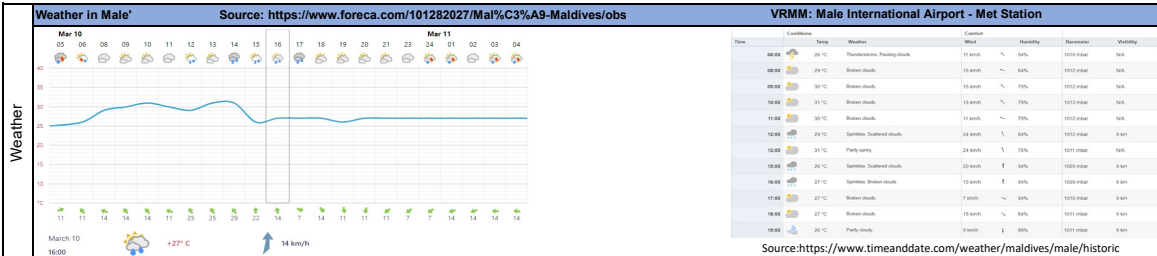
Location	Section	Depth (m)	Temperature (°C)	pH	Conductivity (uS/cm)	Turbidity (NTU)
W2	Surface	1	29.2	8.4	54275	-0.03
	Mid-water	10	29.2	8.4	54327	0.02
	Bottom	24	29.2	8.4	54378	0.03
W5	Surface	1	29.2	8.0	54022	0.04
	Mid-water	10	29.2	7.9	54027	0.09
	Bottom	18	29.2	7.9	54029	0.11
W7	Surface	1	29.2	8.0	54055	0.09
	Mid-water	11	29.2	8.0	54074	0.07
	Bottom	24	29.2	8.1	54050	0.09
W10	Surface	1	29.4	8.2	54112	0.00
	Mid-water	9	29.4	8.2	54089	0.00
	Bottom	22	29.4	8.3	54047	-0.01
W11	Surface	1	29.3	8.2	54180	-0.03
	Mid-water	10	29.3	8.2	54207	0.06
	Bottom	21	29.2	8.2	54245	0.02
W14	Surface	1	29.3	8.4	53206	0.08
	Mid-water	7	29.3	8.4	53366	0.28
	Bottom	13	29.3	8.5	53414	0.15
W15	Surface	1	29.1	7.8	53951	0.16
	Mid-water	11	29.1	7.8	53928	0.09
	Bottom	24	29.1	8.0	53868	0.17
W16	Surface	1	29.2	8.3	54240	0.03
	Mid-water	10	29.2	8.3	54234	0.06
	Bottom	24	29.2	8.4	54242	0.04
W19	Surface					
	Mid-water					
	Bottom					
W20	Surface					
	Mid-water					
	Bottom					
W25	Surface					
	Mid-water					
	Bottom					
W26	Surface					
	Mid-water					
	Bottom					
W27	Surface					
	Mid-water					
	Bottom					
W36	Surface					
	Mid-water					
	Bottom					
W45	Surface					
	Mid-water					
	Bottom					
W46	Surface					
	Mid-water					
	Bottom					
W47	Surface					
	Mid-water					
	Bottom					
W51	Surface					
	Mid-water					
	Bottom					

Stoppages	Vessel	Stop	Start



Remarks

Fairway completed the dredging phase of the works on the 20th of August, therefore as of the 25th only the Reclamation area locations are measured





WATER QUALITY REPORT

Dredging, Land Reclamation and Revetment Works at Gulhifalhu



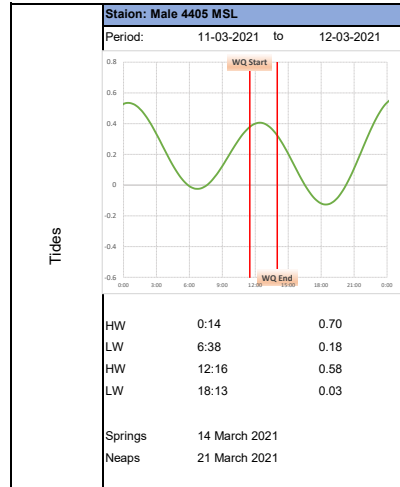
Date: 11-03-2021

Time: 11:30 to 14:00

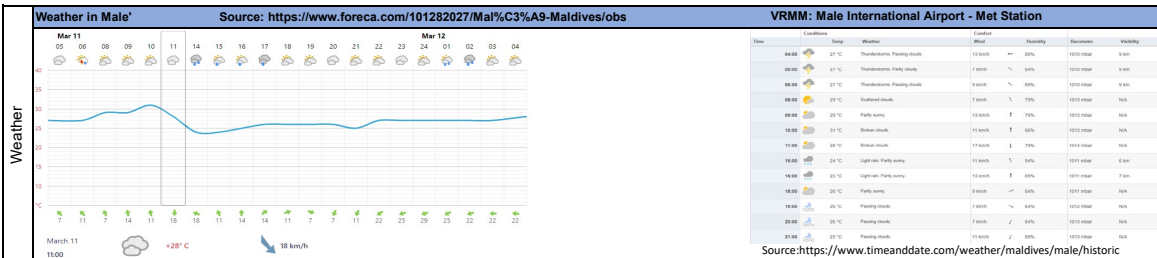
Project : Dredging, Land Reclamation and Revetment Works at Gulhifalhu □ Document number : 462.10062-WQR-42.9
Contract number : AGR(471)-PIDS2/PRIV/2019/194 Contractor : Boskalis Westminster Contracting Ltd
Project number [MIAS] : 462.10042 Client : Ministry of National Planning, Housing and Infrastructure
Attention : shaana.farooq@planning.gov.mv

Location	Section	Depth (m)	Temperature (°C)	pH	Conductivity (uS/cm)	Turbidity (NTU)
W2	Surface	1	29.1	8.6	53489	0.35
	Mid-water	12	29.2	8.8	53527	0.32
	Bottom	22	29.2	9.0	53478	0.27
W5	Surface	1	29.2	8.1	53238	-0.04
	Mid-water	11	29.2	8.2	53381	0.02
	Bottom	21	29.2	8.2	53405	0.00
W7	Surface	1	29.3	8.3	53410	0.01
	Mid-water	11	29.3	8.4	53369	-0.03
	Bottom	23	29.3	8.4	53394	-0.04
W10	Surface	1	29.4	8.5	53346	-0.06
	Mid-water	11	29.4	8.6	53334	-0.02
	Bottom	24	29.4	8.7	53289	-0.03
W11	Surface	1	29.4	8.8	53311	0.15
	Mid-water	11	29.3	8.6	53392	-0.08
	Bottom	19	29.0	8.6	53524	-0.05
W14	Surface	1	29.1	8.5	53314	0.17
	Mid-water	8	29.2	8.6	53554	0.18
	Bottom	17	29.2	8.6	53561	0.28
W15	Surface	1	29.3	8.1	53322	0.04
	Mid-water	11	29.3	8.2	53388	-0.01
	Bottom	24	29.2	8.3	53375	0.02
W16	Surface	1	29.2	8.6	53506	-0.07
	Mid-water	12	29.2	8.8	53567	-0.05
	Bottom	22	29.2	9.1	53581	-0.06
W19	Surface					
	Mid-water					
	Bottom					
W20	Surface					
	Mid-water					
	Bottom					
W25	Surface					
	Mid-water					
	Bottom					
W26	Surface					
	Mid-water					
	Bottom					
W27	Surface					
	Mid-water					
	Bottom					
W36	Surface					
	Mid-water					
	Bottom					
W45	Surface					
	Mid-water					
	Bottom					
W46	Surface					
	Mid-water					
	Bottom					
W47	Surface					
	Mid-water					
	Bottom					
W51	Surface					
	Mid-water					
	Bottom					

Vessel	Stop	Start



Fairway completed the dredging phase of the works on the 20th of August, therefore as of the 25th only the Reclamation area locations are measured





WATER QUALITY REPORT

Dredging, Land Reclamation and Revetment Works at Gulhifalhu



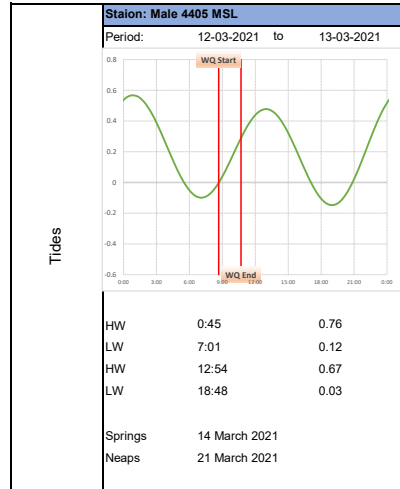
Date: 12-03-2021

Time: 8:40 to 10:42

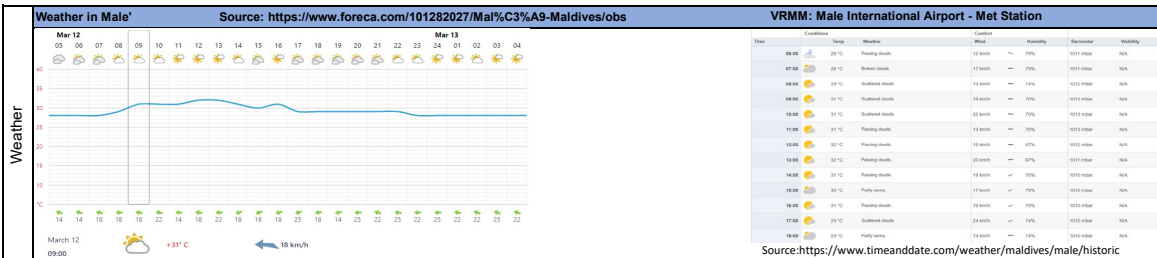
Project : Dredging, Land Reclamation and Revetment Works at Gulhifalhu □ Document number : 462.10062-WQR-42.10
Contract number : AGR(471)-PIDS2/PRIV/2019/194 Contractor : Boskalis Westminster Contracting Ltd
Project number [MIAS] : 462.10042 Client : Ministry of National Planning, Housing and Infrastructure
Attention shaana.farooq@planning.gov.mv

Location	Section	Depth (m)	Temperature (°C)	pH	Conductivity (uS/cm)	Turbidity (NTU)
W2	Surface	1	29.1	8.8	54020	0.07
	Mid-water	12	29.1	8.7	54019	0.08
	Bottom	23	29.1	8.7	54006	0.10
W5	Surface	1	29.2	8.1	53733	0.04
	Mid-water	12	29.2	8.0	53686	0.04
	Bottom	23	29.2	7.9	53697	0.18
W7	Surface	1	29.1	8.1	53776	0.12
	Mid-water	12	29.1	8.0	53728	0.11
	Bottom	24	29.1	8.0	53757	0.14
W10	Surface	1	29.2	8.3	53849	0.02
	Mid-water	12	29.2	8.1	53801	0.05
	Bottom	23	29.2	7.8	53767	0.03
W11	Surface	1	29.3	8.6	53889	0.00
	Mid-water	11	29.2	8.5	53824	0.01
	Bottom	22	29.2	8.3	53846	0.07
W14	Surface	1	29.1	8.8	53947	0.19
	Mid-water	8	29.0	8.8	53918	0.26
	Bottom	17	29.1	8.8	53987	0.47
W15	Surface	1	29.1	8.0	53726	0.22
	Mid-water	12	29.1	8.0	53690	0.17
	Bottom	23	29.1	8.1	53629	0.16
W16	Surface	1	29.2	8.7	54045	0.01
	Mid-water	12	29.1	8.5	54008	0.01
	Bottom	22	29.1	8.3	53974	0.03
W19	Surface					
	Mid-water					
	Bottom					
W20	Surface					
	Mid-water					
	Bottom					
W25	Surface					
	Mid-water					
	Bottom					
W26	Surface					
	Mid-water					
	Bottom					
W27	Surface					
	Mid-water					
	Bottom					
W36	Surface					
	Mid-water					
	Bottom					
W45	Surface					
	Mid-water					
	Bottom					
W46	Surface					
	Mid-water					
	Bottom					
W47	Surface					
	Mid-water					
	Bottom					
W51	Surface					
	Mid-water					
	Bottom					

Stoppages	Vessel	Stop	Start



Fairway completed the dredging phase of the works on the 20th of August, therefore as of the 25th only the Reclamation area locations are measured



Male' Water & Sewerage Company Pvt Ltd
Water Quality Assurance Laboratory

Quality Assurance Building, 1st Floor, Male' Hingun, Vilimale', Male' City, Maldives
Tel: +9603323209, Fax: +9603324306, Email: wqa@mwsc.com.mv



WATER QUALITY TEST REPORT
Report No: 500186537

Customer Information:

CDE Pvt Ltd
H.Orchidmaage, 4th Floor
Ameeru Ahmed Magu
Male K

Report date: 11/03/2021

Test Requisition Form No: 900191437

Sample(s) Recieved Date: 10/03/2021

Date of Analysis: 10/03/2021 - 10/03/2021

Sample Description ~	GF_REC-W15	GF_REC-W05	GF_REC-W07	TEST METHOD	UNIT
Sample Type ~	Sea Water	Sea Water	Sea Water		
Sample No	83217416	83217417	83217418		
Sampled Date ~	07/03/2021 03:52	07/03/2021 04:05	07/03/2021 04:29		
PARAMETER	ANALYSIS RESULT				
Physical Appearance	Clear with particles	Clear with particles	Clear with particles		
Total Suspended Solids	<5 (LoQ 5 mg/L)	<5 (LoQ 5 mg/L)	<5 (LoQ 5 mg/L)	HACH Method 8006	mg/L

Keys: mg/L : Milligram Per Liter

Checked by

Aminath Sofa
Laboratory Executive

Approved by

Nihaz A. Zahir
Senior Quality Officer

Notes:

Sampling Authority: Sampling was not done by MWSC Laboratory.

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This test report is ONLY FOR THE SAMPLES TESTED.

~ Information provided by the customer. This information may affect the validity of the test results.

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Water Quality Assurance Laboratory

Quality Assurance Building, 1st Floor, Male' Hingun, Vilimale', Male' City, Maldives
Tel: +9603323209, Fax: +9603324306, Email: wqa@mwsc.com.mv



WATER QUALITY TEST REPORT
Report No: 500186537

Customer Information:

CDE Pvt Ltd
H.Orchidmaage, 4th Floor
Ameeru Ahmed Magu
Male K

Report date: 11/03/2021

Test Requisition Form No: 900191437

Sample(s) Received Date: 10/03/2021

Date of Analysis: 10/03/2021 - 10/03/2021

Sample Description ~	GF_REC-W10	GF_REC-W11	GF_REC-W16	TEST METHOD	UNIT
Sample Type ~	Sea Water	Sea Water	Sea Water		
Sample No	83217419	83217420	83217421		
Sampled Date ~	07/03/2021 04:29	07/03/2021 04:29	07/03/2021 04:29		
PARAMETER	ANALYSIS RESULT				
Physical Appearance	Clear with particles	Clear with particles	Clear with particles		
Total Suspended Solids	<5 (LoQ 5 mg/L)	<5 (LoQ 5 mg/L)	<5 (LoQ 5 mg/L)	HACH Method 8006	mg/L

Keys: mg/L : Milligram Per Liter

Checked by

Aminath Sofa
Laboratory Executive

Approved by

Nihaz A. Zahir
Senior Quality Officer

Notes:

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Tel: +9603323209, Fax: +9603324306, Email: wqa@mwsc.com.mv

**WATER QUALITY TEST REPORT**

Report No: 500186537

Customer Information:

CDE Pvt Ltd
H.Orchidmaage, 4th Floor
Ameeru Ahmed Magu
Male K

Report date: 11/03/2021

Test Requisition Form No: 900191437

Sample(s) Received Date: 10/03/2021

Date of Analysis: 10/03/2021 - 10/03/2021

Sample Description ~	GF_REC-W02	GF_REC-W14	TEST METHOD	UNIT
Sample Type ~	Sea Water	Sea Water		
Sample No	83217422	83217423		
Sampled Date ~	07/03/2021 04:29	07/03/2021 04:29		
PARAMETER	ANALYSIS RESULT			
Physical Appearance	Clear with particles	Clear with particles	HACH Method 8006	mg/L
Total Suspended Solids	<5 (LoQ 5 mg/L)	<5 (LoQ 5 mg/L)		

Keys: mg/L : Milligram Per Liter

Checked by

Aminath Sofa
Laboratory Executive

Approved by

Nihaz A. Zahir
Senior Quality Officer

Notes:

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***** END OF REPORT *****