

TEST REPORT

Report No: QMTL/R-93227/2020

CLIENT:- CRYSTALLINE ENVIRONMENTAL SERVICES P.O.Box.131463, Abu Dhabi, U.A.E Ph:02-6508930/0557167017 ATTN: Mr. JASMAN PINTO		Sample ID	QMTL/S-93227
		Date Received	12 Feb 2020
		Date(s) Tested	12 Feb 2020-14 Feb 2020
		Date Reported	16 Feb 2020
Sample Description	North Site Irrigation water		
Sample Type	Water	Sampling Method	QMTL-SOP-128
Client Name/Project	NP	Sampled By	QMTL Representative
Location	AUH	Sampling Date/Time	12.02.2020/12:19 PM
Sample Container	1x1L PB	Sampling Point	Outlet sprinkler
Sample Receipt Temp	5°C	Sample On-site Temp	22.5°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NYUAD		

TEST RESULTS

PARAMETERS	TEST METHODS (APHA 23 RD EDITION)	UNITS	LIMITS	RESULTS
CHEMICAL ANALYSIS				
pH @23.2°C	APHA 4500-H ⁺ B	-	6-9	7.54
Chloride (as NaCl)	APHA 4500-Cl ⁻ B	mg/L	-	179.6
Chromium	APHA 3120 B	mg/L	Max 5	<0.05
Copper	APHA 3120 B	mg/L	Max 5	0.09
Nickel	APHA 3120 B	mg/L	Max 10	<0.05
Iron	APHA 3120 B	mg/L	Max 50	<0.05
Lead	APHA 3120 B	mg/L	Max 5	2.11
Zinc	APHA 3120 B	mg/L	Max 10	<0.05

Remarks	The sample meets with RSB Trade Effluent Regulations 2010 of Effluent water with respect to the above test only.
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Keywords	pH: Potential Hydrogen, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided SOP: Standard Operating procedure.
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Test Method Deviation	None
Test performed by Emp#	35
Report prepared by Emp#	75
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
LABORATORY MANAGER



The test Report shall not be reproduced (except in full) without the written approval of QMTL. When analysis is witnessed by us or carried out by sub contract labs, our responsibility is only to ensure that the analysis is conducted to standard test methods in accordance with industry accepted practice.

END OF REPORT