

Results of Analyses

Guimba Water District

Danzalan St. cor Faigal St.
Guimba, Nueva Ecija



SN: F00079982.001



Date Received:

01/20/2021

Lab No.: P00110271



Project Name: Not Supplied

Attention: Mr. Rommel G. Gragasini

Test Description	Results	Units	REG LIMIT	Test Methods	Date Analyzed	By	Ref
Sample No.: P00110271-01							
Sample ID: STA. VERONICA PUMPING STN.				Date Sampled: 01-20-21 06:45			
-Metals-				Matrix: Groundwater			
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/22/21	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
-Wet Chemistry-							
pH, Laboratory @ 25.0°C	7.5	-	6.5 - 8.5	Electrometric Method (SM 4500-H+ B)	01/20/21	MDLL	1123
Color	10	Apparent CU	10	Visual Comparison	01/20/21	MPT	1123
Turbidity	0.45	NTU	5	Nephelometry (Turbidimeter)	01/20/21	MPY	1123
Total Dissolved Solids	384	mg/L	600	Gravimetry (SM2540 C)	01/22/21	NPT	1123
Chlorine, Residual	0.08	mg/L	0.3 - 1.5	Colorimetry - DPD	01/20/21	AGAS	1123
Nitrate	< 0.006	mg/L	50	Cadmium Reduction Method - By Difference	01/21/21	NGCM	1123

>>> end of result set for Sample No.:P00110271-01 <<<

Sample No.: P00110271-02							
Sample ID: SAN ROQUE PUMPING STN.				Date Sampled: 01-20-21 08:07			
-Metals-				Matrix: Groundwater			
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/22/21	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
-Wet Chemistry-							
pH, Laboratory @ 25.0°C	8.1	-	6.5 - 8.5	Electrometric Method (SM 4500-H+ B)	01/20/21	MDLL	1123
Color	3	Apparent CU	10	Visual Comparison	01/20/21	MPT	1123
Turbidity	0.35	NTU	5	Nephelometry (Turbidimeter)	01/20/21	MPY	1123
Total Dissolved Solids	277	mg/L	600	Gravimetry (SM2540 C)	01/22/21	MPT	1123
Chlorine, Residual	0.06	mg/L	0.3 - 1.5	Colorimetry - DPD	01/20/21	AGAS	1123
Nitrate	< 0.006	mg/L	50	Cadmium Reduction Method - By Difference	01/21/21	NGCM	1123

>>> end of result set for Sample No.:P00110271-02 <<<

Sample No.: P00110271-03							
Sample ID: BANTUG PUMPING STN.				Date Sampled: 01-20-21 07:32			
-Metals-				Matrix: Groundwater			
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/22/21	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
-Wet Chemistry-							
pH, Laboratory @ 25.0°C	7.8	-	6.5 - 8.5	Electrometric Method (SM 4500-H+ B)	01/20/21	MDLL	1123
Color	3	Apparent CU	10	Visual Comparison	01/20/21	MPT	1123
Turbidity	0.40	NTU	5	Nephelometry (Turbidimeter)	01/20/21	MPY	1123
Total Dissolved Solids	346	mg/L	600	Gravimetry (SM2540 C)	01/22/21	MPT	1123
Chlorine, Residual	0.04	mg/L	0.3 - 1.5	Colorimetry - DPD	01/20/21	AGAS	1123
Nitrate	< 0.006	mg/L	50	Cadmium Reduction Method - By Difference	01/21/21	NGCM	1123

>>> end of result set for Sample No.:P00110271-03 <<<

Sample No.: P00110271-04							
Sample ID: Maturanoc Pumping Stn.				Date Sampled: 01-20-21 08:20			
-Metals-				Matrix: Groundwater			
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/22/21	PPG	1123



Test Description	Results	Units	REG LIMIT	Test Methods	Date Analyzed	By	Ref
-Metals-							
Lead	< 0.005	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
-Wet Chemistry-							
pH, Laboratory @ 25.0°C	7.8	-	6.5 - 8.5	Electrometric Method (SM 4500-H+ B)	01/20/21	MDLL	1123
Color	3	Apparent CU	10	Visual Comparison	01/20/21	MPT	1123
Turbidity	0.40	NTU	5	Nephelometry (Turbidimeter)	01/20/21	MPY	1123
Total Dissolved Solids	313	mg/L	600	Gravimetry (SM2540 C)	01/22/21	MPT	1123
Chlorine, Residual	0.09	mg/L	0.3 - 1.5	Colorimetry - DPD	01/20/21	AGAS	1123
Nitrate	< 0.006	mg/L	50	Cadmium Reduction Method - By Difference	01/21/21	NGCM	1123

>>> end of result set for Sample No.:P00110271-04 <<<

Sample No.: P00110271-05

DateSampled: 01-20-21 08:40

Sample ID: SAN ANDRES PUMPING STN.

Matrix: Groundwater

-Metals-							
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/22/21	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
-Wet Chemistry-							
pH, Laboratory @ 25.0°C	8.2	-	6.5 - 8.5	Electrometric Method (SM 4500-H+ B)	01/20/21	MDLL	1123
Color	5	Apparent CU	10	Visual Comparison	01/20/21	MPT	1123
Turbidity	0.50	NTU	5	Nephelometry (Turbidimeter)	01/20/21	MPY	1123
Total Dissolved Solids	302	mg/L	600	Gravimetry (SM2540 C)	01/22/21	MPT	1123
Chlorine, Residual	0.07	mg/L	0.3 - 1.5	Colorimetry - DPD	01/20/21	AGAS	1123
Nitrate	< 0.006	mg/L	50	Cadmium Reduction Method - By Difference	01/21/21	NGCM	1123

>>> end of result set for Sample No.:P00110271-05 <<<

Sample No.: P00110271-06

DateSampled: 01-20-21 07:09

Sample ID: BACAYAO PUMPING STN.

Matrix: Groundwater

-Metals-							
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/22/21	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
-Wet Chemistry-							
pH, Laboratory @ 25.0°C	8.0	-	6.5 - 8.5	Electrometric Method (SM 4500-H+ B)	01/20/21	MDLL	1123
Color	3	Apparent CU	10	Visual Comparison	01/20/21	MPT	1123
Turbidity	0.40	NTU	5	Nephelometry (Turbidimeter)	01/20/21	MPY	1123
Total Dissolved Solids	402	mg/L	600	Gravimetry (SM2540 C)	01/22/21	MPT	1123
Chlorine, Residual	0.06	mg/L	0.3 - 1.5	Colorimetry - DPD	01/20/21	AGAS	1123
Nitrate	< 0.006	mg/L	50	Cadmium Reduction Method - By Difference	01/21/21	NGCM	1123

>>> end of result set for Sample No.:P00110271-06 <<<

Sample No.: P00110271-07

DateSampled: 01-20-21 07:20

Sample ID: SAN RAFAEL PUMPING STN.

Matrix: Groundwater

-Metals-							
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/22/21	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
-Wet Chemistry-							
pH, Laboratory @ 25.0°C	8.1	-	6.5 - 8.5	Electrometric Method (SM 4500-H+ B)	01/20/21	MDLL	1123
Color	3	Apparent CU	10	Visual Comparison	01/20/21	MPT	1123
Turbidity	0.55	NTU	5	Nephelometry (Turbidimeter)	01/20/21	MPY	1123
Total Dissolved Solids	358	mg/L	600	Gravimetry (SM2540 C)	01/22/21	MPT	1123
Chlorine, Residual	0.08	mg/L	0.3 - 1.5	Colorimetry - DPD	01/20/21	AGAS	1123
Nitrate	< 0.006	mg/L	50	Cadmium Reduction Method - By Difference	01/21/21	NGCM	1123

>>> end of result set for Sample No.:P00110271-07 <<<

Sample No.: P00110271-08

DateSampled: 01-20-21 07:51

Sample ID: TAMPAC 2 - 3 PUMPING STN.

Matrix: Groundwater

-Metals-							
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/22/21	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/22/21	PPG	1123

Page 2 of 4

FN>>>>00374577>>>>



**CRL Environmental
Corporation**

■ **Sales Office:** Unit 609 Cityland 10 Tower 1 * 6815 H.V. dela Costa, Ayala Ave., North * Makati City, Philippines 1226
Tel: (632) 840-4071; (632) 817-5307 * Fax: (632) 816-0329 * E-mail: crl@crllabs.com * <http://www.crllabs.com>
■ **Laboratory:** Bldg. 2, Berthaphil Compound 1, Berthaphil Inc. Industrial Park
Jose Abad Santos Ave., CFZ Pampanga, Philippines
Tel: (6345) 599-3943 * (6345) 499-6529 * (632) 552-5100 * Fax: (6345) 599-3963

Test Description	Results	Units	REG LIMIT	Test Methods	Date Analyzed	By	Ref
-Wet Chemistry-							
pH, Laboratory @ 25.0°C	7.8	-	6.5 - 8.5	Electrometric Method (SM 4500-H+ B)	01/20/21	MDLL	1123
Color	3	Apparent CU	10	Visual Comparison	01/20/21	MPT	1123
Turbidity	0.40	NTU	5	Nephelometry (Turbidimeter)	01/20/21	MPY	1123
Total Dissolved Solids	262	mg/L	600	Gravimetry (SM2540 C)	01/22/21	MPT	1123
Chlorine, Residual	0.09	mg/L	0.3 - 1.5	Colorimetry - DPD	01/20/21	AGAS	1123
Nitrate	< 0.006	mg/L	50	Cadmium Reduction Method - By Difference	01/21/21	NGCM	1123

>>> end of result set for Sample No.:P00110271-08 <<<

Sample No.: P00110271-09

DateSampled: 01-20-21 08:56

Sample ID: RUFINA HOMES V PUMPING STN.

Matrix: Groundwater

-Metals-

Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/22/21	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/22/21	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/22/21	PPG	1123

-Wet Chemistry-

pH, Laboratory @ 25.0°C	7.8	-	6.5 - 8.5	Electrometric Method (SM 4500-H+ B)	01/20/21	MDLL	1123
Color	3	Apparent CU	10	Visual Comparison	01/20/21	MPT	1123
Turbidity	0.40	NTU	5	Nephelometry (Turbidimeter)	01/20/21	MPY	1123
Total Dissolved Solids	326	mg/L	600	Gravimetry (SM2540 C)	01/22/21	MPT	1123
Chlorine, Residual	0.1	mg/L	0.3 - 1.5	Colorimetry - DPD	01/20/21	AGAS	1123
Nitrate	< 0.006	mg/L	50	Cadmium Reduction Method - By Difference	01/21/21	NGCM	1123

>>> end of result set for Sample No.:P00110271-09 <<<

>>> end of result set for Lab No.:P00110271; Total no. of samples analyzed: 9 <<<

Results are reported "as received basis".

ICP - OES = Inductively Coupled Plasma - Optical Emission Spectroscopy

Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd Edition.

Test Methods for Evaluating Solid Wastes, Vol 1A, USEPA, Third Edition

*** Regulatory Limit Reference**

¹¹²³ Philippine National Standards for Drinking Water, 2017



Certified by:

Rapid
Ronald G. Espiritu
PRC License No.: 9248
Chemical Testing

Date: 1/26/11

Jon
Juliana C. Oriña
PRC License No.: 8774
Chemical Testing

Date: 1/26/11

Chas
Chas C. Arroyo
PRC License No.: 6701
Chemical Testing

Date: 1/26/11



SN: F00079982.001

Disclaimer: This report pertains only to the samples investigated and does not necessarily apply to other apparently identical or similar materials. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purpose without authorization is prohibited. This analytical report is NOT VALID without the official dry seal of CRL Environmental Corporation.



CRL ENVIRONMENTAL CORPORATION
Bldg. 02, Berthaphil Comp. 1
Berthaphil Ind'l Park, CFZ
Pampanga 2009
Philippines

TIN # 005-650-419 NON-VAT
BIR PERMIT NO.: 021A-CAS-09-0006
Date Issued: 10/01/2009 | Range of Serial Nos.: up to 99,999,999
Owned & Operated by CRL Environmental Corporation

Bill To:

Guimba Water District
Danzalan St. cor Faigal St.
Guimba,
Nueva Ecija

TIN No.: 005-155-900-000

Bus. Style: Guimba Water District

Report Sent To:

Guimba Water District
Danzalan St. cor Faigal St.
Guimba,
Nueva Ecija

Billing

Billing Number:

91613

Billing Date:

Jan 27, 2021

Page:

1

Customer ID		Customer PO		Payment Terms	
guimbawaterdistrict		Q#2021-0237-C-00		Net 30 Days	
Lab No.		Sales Representative		Ship Date	Due Date
P00110271		theresa-clark			2/26/21
Quantity	Item	Description	Unit Price	Extension	
9.00	206.4	Arsenic	850.00	7,650.00	
9.00	213.1a	Cadmium	850.00	7,650.00	
9.00	239.1S	Lead	850.00	7,650.00	
9.00	SM4500-NO3 D	Nitrate as NO3-N	450.00	4,050.00	
9.00	SM2120B	Color	250.00	2,250.00	
9.00	180.1	Turbidity	220.00	1,980.00	
9.00	SM4500-H B	pH	120.00	1,080.00	
9.00	SM2540C	Total Dissolved Solids	400.00	3,600.00	
9.00	330.2	Chlorine, Residual	310.00	2,790.00	
9.00	metalprep	Metal Preparation	250.00	2,250.00	
1.00	freight-s	Courier Fee	150.00	150.00	
		OR#65928 Php 39,045.00			

Approved by:

CRL ENVIRONMENTAL CORPORATION

NON-VAT

Subtotal PhP

41,100.00

Sales Tax PhP

Total Billing Amount PhP

41,100.00

Payment/Credit Applied PhP

41,100.00

TOTAL PhP

0.00

Authorized Signature



**CRL Environmental
Corporation**

■ **Address:** Bldg. 2 Berthaphil Compound 1, Berthaphil Inc. Industrial Park, Jose Abad Santos Ave.
Clark Freeport Zone (CFZ), Pampanga, 2023 Philippines
Tel: (6345) 599-3943 * (6345) 499-6529 * (632) 8552-5100 * Fax: (6345) 599-3963
Email: crl@crllabs.com * <http://www.crllabs.com>

CHAIN OF CUSTODY RECORD

 CRL Environmental Corporation Bldg. 2, Berthaphil Compound 1, Berthaphil, Inc. Industrial Park Jose Abad Santos Ave., Clark Freeport Zone, Clarkfield, Pampanga, Philippines Tel: (6345) 599-3943 • (6345) 499-6529 • (632) 552-5100 Fax (6345) 599-3963		FOR LABORATORY USE ONLY:																																																																																																																																																																																																																											
		Lab. No. <u>P00110271</u>		Method of Transport Walk-in ☒ Courier ☐ UPS ☐ FED. EXP. ☐ CRL ☐		Sample Condition Upon Receipt 1. CHILLED ☒ 1.6 CY ☒ N ☐ 4. SEALED ☐ Y ☐ N ☐ 2. HEADSPACE (VOA) Y ☒ N ☐ 5. # OF SPLS MATCH COC Y ☒ N ☐ 3. CONTAINER INTACT Y ☒ N ☐ 6. PRESERVED Y ☐ N ☐																																																																																																																																																																																																																							
Customer: <u>GUIMBA WATER DISTRICT</u>		Address: <u>COR PAICAL DANZALAN ST.</u>				Tel: <u>044 611-1207</u>																																																																																																																																																																																																																							
Attn: <u>GUIMBA WATER DISTRICT</u>		City: <u>GUIMBA N.E.</u>		State: _____		Zip Code: <u>3115</u>		Fax: () _____																																																																																																																																																																																																																					
Project Name: _____		Project #: _____		Sampler: _____		(Printed Name)		(Signature)																																																																																																																																																																																																																					
Relinquished by: (Signature and Printed Name) <u>RAUDERICK A. RAMOS</u>		Date: <u>1-20-21</u>		Time: <u>10:44AM</u>		Received by: (Signature and Printed Name) <u>EKA</u>		Date: <u>1/20/21</u>		Time: <u>1100H</u>																																																																																																																																																																																																																			
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SHIP TO LAB:		I hereby authorize CRL to perform the work indicated below: Project Mgr. / Submitter: <u>RAUDERICK RAMOS</u> Date: <u>1/20/21</u> Print Name: _____ Signature: _____				Send Report To: Attn: <u>ROMMEL G. GRAGAN</u> Co: <u>GUIMBA WATER DIST.</u> Address: <u>COR PAICAL DANZALAN ST</u> City: <u>GUIMBA</u> State: _____ Zip: <u>3115</u>		Special Instructions/Comments: <u>RR# 65928 P 39.045</u> <u>Q# 201-0237-C-00</u> <u>gts</u>																																																																																																																																																																																																																					
Unless otherwise requested, all remaining samples will be disposed of 15 days after the release of report (SUB CONTRACT) _____ TEST: _____ DATE: _____ CUSTOMER I.D. _____		Sample Archive / Disposal: ☐ Laboratory Standard ☐ Others _____ ☐ Return To: _____ *\$10.00 FEE PER HAZARDOUS SAMPLE DISPOSAL				Write Analysis(es) Requested <u>PHYSICAL/CHEM</u>		CIRCLE APPROPRIATE MATRIX SOLID • SOIL • SLUDGE ☐ OIL • SOLVENT • LIQUID ☐ SURFACE WATER ☐ GROUND WATER ☐ WASTEWATER ☐ DRINKING WATER ☐ AIR ☐ WIPE • FILTER ☐ OTHER ☐ Container(s) TAT # Type				PRESERVATION REMARKS																																																																																																																																																																																																																	
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2">LAB USE ONLY</th> <th colspan="2">Sample Description</th> <th>Sampling Date</th> <th>Sampling Time</th> <th colspan="10"></th> <th colspan="2"></th> <th rowspan="2">REMARKS</th> </tr> <tr> <th>I</th> <th>T</th> <th>Lab No.</th> <th>Sample I.D.</th> <th></th> <th></th> <th colspan="10"></th> <th colspan="2"></th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>P00110271</td> <td>PHYSICAL/CHEMICAL</td> <td>1-20-21</td> <td></td> <td colspan="10"></td> <td colspan="2"></td> <td rowspan="9" style="writing-mode: vertical-rl; transform: rotate(180deg);">CHECK FOR CHLORINE DIOXIDE RESIDUAL</td> </tr> <tr> <td></td> <td></td> <td>-01 1</td> <td>STA VERONICA PUMPING STN.</td> <td>1-20-21</td> <td>6:45AM</td> <td colspan="10"></td> <td colspan="2"></td> </tr> <tr> <td></td> <td></td> <td>-02 2</td> <td>SAN ROQUE P.S</td> <td>1-20-21</td> <td>8:07AM</td> <td colspan="10"></td> <td colspan="2"></td> </tr> <tr> <td></td> <td></td> <td>-03 3</td> <td>BANTUG P.S</td> <td>1-20-21</td> <td>7:32AM</td> <td colspan="10"></td> <td colspan="2"></td> </tr> <tr> <td></td> <td></td> <td>-04 4</td> <td>MATURANOC P.S</td> <td>1-20-21</td> <td>8:20AM</td> <td colspan="10"></td> <td colspan="2"></td> </tr> <tr> <td></td> <td></td> <td>-05 5</td> <td>SAN ANDRES P.S</td> <td>1-20-21</td> <td>8:40AM</td> <td colspan="10"></td> <td colspan="2"></td> </tr> <tr> <td></td> <td></td> <td>-06 6</td> <td>BACAYAO P.S</td> <td>1-20-21</td> <td>7:09AM</td> <td colspan="10"></td> <td colspan="2"></td> </tr> <tr> <td></td> <td></td> <td>-07 7</td> <td>SAN RAFAEL P.S</td> <td>1-20-21</td> <td>7:20AM</td> <td colspan="10"></td> <td colspan="2"></td> </tr> <tr> <td></td> <td></td> <td>-08 8</td> <td>TAMPAC 2-3 P.S</td> <td>1-20-21</td> <td>7:21AM</td> <td colspan="10"></td> <td colspan="2"></td> </tr> <tr> <td></td> <td></td> <td>-09 9</td> <td>RUFINA HOMES V P.S</td> <td>1-20-21</td> <td>8:23AM</td> <td colspan="10"></td> <td colspan="2"></td> </tr> </tbody> </table>		LAB USE ONLY		Sample Description		Sampling Date	Sampling Time													REMARKS	I	T	Lab No.	Sample I.D.																	P00110271	PHYSICAL/CHEMICAL	1-20-21														CHECK FOR CHLORINE DIOXIDE RESIDUAL			-01 1	STA VERONICA PUMPING STN.	1-20-21	6:45AM															-02 2	SAN ROQUE P.S	1-20-21	8:07AM															-03 3	BANTUG P.S	1-20-21	7:32AM															-04 4	MATURANOC P.S	1-20-21	8:20AM															-05 5	SAN ANDRES P.S	1-20-21	8:40AM															-06 6	BACAYAO P.S	1-20-21	7:09AM															-07 7	SAN RAFAEL P.S	1-20-21	7:20AM															-08 8	TAMPAC 2-3 P.S	1-20-21	7:21AM															-09 9	RUFINA HOMES V P.S	1-20-21	8:23AM													TAT starts 8 a.m. the following day if sample received beyond 12 noon at the laboratory TAT: A = ☐ Overnight ≤ 24 hrs. B = ☐ Emergency Next Workday C = ☐ Critical 2 Workdays D = ☐ Urgent 3 Workdays E = ☐ Routine 7 Workdays Container Types: T=Tube V=VOA L=Liter P=Plint J=Jar B=Tedlar G=Glass P=Plastic M=Metal Preservatives: H=HCl N=HNO ₃ S=H ₂ SO ₄ C=<6°C Z=Zn(AC) ₂ O=NaOH T=Na ₂ S ₂ O ₃	
LAB USE ONLY		Sample Description		Sampling Date	Sampling Time													REMARKS																																																																																																																																																																																																											
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		-03 3	BANTUG P.S	1-20-21	7:32AM																																																																																																																																																																																																																								
		-04 4	MATURANOC P.S	1-20-21	8:20AM																																																																																																																																																																																																																								
		-05 5	SAN ANDRES P.S	1-20-21	8:40AM																																																																																																																																																																																																																								
		-06 6	BACAYAO P.S	1-20-21	7:09AM																																																																																																																																																																																																																								
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		-09 9	RUFINA HOMES V P.S	1-20-21	8:23AM																																																																																																																																																																																																																								

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CRL Environmental Corporation

26 January 2021

Guimba Water District
Danzalan St. cor Faigal St.
Guimba, Nueva Ecija

ATTN: **Mr. Rommel G. Gragasin**

Project Name: Not Supplied
Lab. Nos.: P00110271-01/09

Enclosed are the results for samples received by CRL Environmental Corporation and tested for the parameters in the enclosed chain of custody.

Our DENR Recognition with C. R. No. 023/2018, will expire on September 24, 2021.

Likewise, our DOH Accreditation with Accreditation No. 03-001-20-LW-2, is valid from January 01, 2020 until December 31, 2022.

Please note that any unused portion of the sample/s will be discarded 15 days after the date of this report, unless you have requested otherwise.

Thank you for the opportunity to service the needs of your company. Please feel free to call us at (045) 599-3943 or (02) 552-5100 if we can be of further service to you.

Very truly yours,


MARIA CARMELA Q. CAPULE
Chief Operating Officer