Strength. Performance. Passion



# ANNUAL REVIEW 1 January 2023 – 31 December 2023

**Dunloe Sand Quarry** 

#### TABLE OF CONTENTS

1	S	TATEMENT OF COMPLIANCE	7
2	IN	TRODUCTION	9
	2.1	Name and Contact Details	12
3	Α	PPROVALS	13
4	ο	PERATIONS SUMMARY	14
	4.1	Exploration	14
	4.2	Land Preparation	14
	4.3	Construction Activities	14
	4.4	Quarry Operations	14
	4.5	Next Reporting Period	15
5	Α	CTIONS REQUIRED FROM PREVIOUS ANNUAL REVIEW	16
	5.1	Actions from 2022 Annual Review – DPHI Actions	16
	5.2	Actions from 2022 Annual Review – Holcim Proposed Actions	16
6	E	VIRONMENTAL PERFORMANCE	17
	6.1	Meteorological Monitoring	17
	6.2	Noise	19
	6.2.	EIS Predictions	19
	6.2.2	2 Approved Criteria	19
	6.2.3	3 Key Environmental Performance	20
	6.2.4	Management Measures	22
	6.2.	5 Proposed Improvements	22
	6.3	Air Quality	23
	6.3.	EIS Predictions	23
	6.3.2	2 Approved Criteria	23
	6.3.	3 Key Environmental Performance	23
	6.	3.3.1 Depositional Dust	23
	6.	3.3.2 PM <sub>10</sub> Monitoring	26
	6.3.4	Management Measures	26
	6.3.	5 Proposed Improvements	27
	6.4	Traffic Management	27
	6.4.	EIS Predictions	27
	6.4.2	2 Approved Criteria	27
	6.4.3	3 Key Environmental Performance	28

	6.4.4	4 Management Measures	28
	6.4.	5 Proposed Improvements	28
	6.5	Biodiversity	29
	6.5.	1 EIS Predictions	29
	6.5.2	2 Approved Criteria	29
	6.5.3	3 Key Environmental Performance	29
	6.5.4	4 Management Measures	
	6.5.	5 Proposed Improvements	30
	6.6	Heritage	31
	6.6.	1 EIS Predictions	31
	6.6.2	2 Approved Criteria	31
	6.6.3	3 Key Environmental Performance	31
	6.6.4	4 Management Measures	31
	6.6.	5 Proposed Improvements	31
	6.7	Acid Sulphate Soils Management and Management of Fines	32
	6.7.	1 Acid Sulphate Soils Sampling	32
	6.7.2	2 Extraction	33
	6.7.3	3 Stockpiling & Sales	33
7	W	ATER MANAGEMENT	34
	7.1	EIS Predictions	34
	7.2	Criteria	34
	7.3	Surface Water Monitoring	38
	7.4	Groundwater Results	46
	7.5	Proposed Water Management Improvements	50
	7.6	Flood Storage Capacity	50
	7.7	Water Take	50
8	R	EHABILITATION AND LANDSCAPE MANAGEMENT	51
	8.1	Rehabilitation Performance during the Reporting Period	51
	8.2	Summary of Current Rehabilitation and Performance	53
	8.3	Actions for the Next Reporting Period	55
9.	. S	SUMMARY OF ENVIRONMENTAL PERFORMANCE	56
1(	0 C	OMMUNITY	59
	10.1	Community Engagement Activities	59
	10.2	Community Contributions	59
	10.3	Complaints	59

11	INDEPENDENT AUDIT	60
12	INCIDENTS AND NON-COMPLIANCE	61
13	ACTIVITIES TO BE COMPLETED IN THE NEXT REPORTING PERIOD	62
14	APPENDICES	63

# Tables

Table 1Statement of Commitments	7
Table 2 DPHI Compliance Status Key	7
Table 3 Annual Review Requirements	11
Table 4 Approvals for the Dunloe Sand Quarry Operations	13
Table 5 EPL Fee-Based Activity at the Dunloe Sand Quarry	13
Table 6: Total Product Distributed (Tonnes)	14
Table 7 Holcim Actions Proposed from 2022 Annual Review	16
Table 9 Meteorological Monitoring Results 2023	17
Table 10 Noise Monitoring Assessment for the Dunloe Sand Quarry 2023	21
Table 11: Long Term Impact Assessment Criteria for Deposited Dust	23
Table 12 Short Term Impact Assessment Criteria for Particulate Matter	23
Table 13 Long Term Impact Assessment Criteria for Particulate Matter	23
Table 14 2023 Dust Monitoring (Depositional Dust) at Dunloe Sand Quarry	24
Table 15 Depositional Dust Monitoring Summary (2016-2023)	25
Table 16 PM10 Monitoring Trends	26
Table 17 Estimated Operational Times, Periods and Truck Movements (EIS 2007)	27
Table 18 Operational Times, Periods and Truck Movements	27
Table 19 Discharge Criteria – LDP001 and LDP002	34
Table 20 LDP001 and LDP002 monitoring requirements from EPL 13077	35
Table 21 Monthly Surface Water Quality Criteria – Dam 1 and Dam 2	35
Table 22 Quarterly Surface Water Quality Criteria – Dam 1 and Dam 2	35
Table 23 Quarterly Vertical Profile Water Quality Criteria – Dam 1 and Dam 2	
Table 24 Monthly Monitoring Criteria – Blue Green Algae	36
Table 25 Quarterly Surface Water Quality Criteria – Surrounding Environment	
Table 26 Groundwater monitoring requirements (DLP3-DLP7) from EPL 13077	
Table 27 Monthly Groundwater Quality Criteria – Surrounding Environment	37
Table 28 Quarterly Groundwater Quality Criteria – Surrounding Environment	

Table 29 Monthly Dredge Pond (Dam 1) and Silt Pond (Dam 2) Water Quality Monitoring 2023 Res	ults 38
Table 30 Long-term Results for Dredge Pond (Dam 1) and Silt Pond (Dam 2)	40
Table 31 Long-term Chemical Analysis Monitoring Results	42
Table 32 Quarterly Vertical Profile Results for Dam 1	43
Table 33 Quarterly Vertical Profile Results for Dam 2	43
Table 34 Quarterly Northern Creek Water Quality Monitoring for 2023 and Previous Years	44
Table 35 Quarterly Southern Creek Water Quality Monitoring 2023 and Previous Years	44
Table 36 Surface Water Quality Monitoring 2023 Results – Blue Green Algae	45
Table 37 Monthly Groundwater Quality Monitoring 2023 Results Summary (pH and EC)	47
Table 38 Quarterly Groundwater Quality Monitoring 2023 Results (Manganese and Magnesium)	49
Table 39 Rehabilitation Performance in 2023	52
Table 40 Rehabilitation and Disturbance Status	53
Table 41 Rehabilitation Actions for the Next Reporting Period (2024)	55
Table 42 Environmental Performance at the Dunloe Sand Quarry in 2023	57
Table 43 Summary of Incidents and Non-Compliances	61
Table 44 Improvement Actions for 2024	62

# Figures

Figure 1 : Aerial view of the Dunloe Sand Quarry located at Dunloe Park, Pottsville (Source: N December 2022).	lear maps 9
Figure 2 Site Location and Layout (Source GHD: 2019)	10
Figure 3 Environmental Monitoring Locations (VGT, 2018)	18
Figure 4 Rehabilitation and Disturbance	54

# Appendix

Appendix A – Dunloe Sand Quarry Noise Monitoring 2023 Appendix B – Dunloe Sand Quarry Long Term Monitoring Results Appendix C – Dunloe Sand Quarry Audit Action Plan

#### SITE DETAILS

Name of operation	Dunloe Sand Quarry	
Name of operator	Holcim (Australia) Pty Ltd	
Project Approval	Project Approval 06 - 0030	
Name of holder of Project Approval	Holcim (Australia) Pty Ltd	
Annual review start date	January 1, 2023	
Annual review end date	December 31, 2023	

I, **Matt Kelly**, certify that this audit report is a true and accurate record of the compliance status of the **DUNLOE SAND QUARRY** for the period of **1 JANUARY 2023 - 31 DECEMBER 2023** and that I am authorised to make this statement on behalf of **HOLCIM (AUSTRALIA) PTY LTD**. Note.

- Note.
- a) The Annual Review is an 'environmental audit' for the purposes of section 122B(2) of the Environmental Planning and Assessment Act 1979. Section 122E provides that a person must not include false or misleading information (or provide information for inclusion in) an audit report produced to the Minister in connection with an environmental audit if the person knows that the information is false or misleading in a material respect. The maximum penalty is, in the case of a corporation, \$1 million and for an individual, \$250,000.
- *b)* The Crimes Act 1900 contains other offences relating to false and misleading information: section 192G (Intention to defraud by false or misleading statement—maximum penalty 5 years imprisonment); sections 307A, 307B and 307C (False or misleading applications/information/documents—maximum penalty 2 years imprisonment or \$22,000, or both).

Name of authorised reporting officer	Matt Kelly
Title of authorised reporting officer	Quarry Manager
Signature of authorised reporting officer	
Date	22/03/2024

# **1 STATEMENT OF COMPLIANCE**

The statement of commitments for the 2023 reporting period for the Dunloe Sand Quarry is provided in **Table 1. Table 3** details the non-compliances of Project Approval (PA) 06\_0030 identified within the 2023 reporting period, with the compliance status key provided in **Table 2**.

#### **Table 1Statement of Commitments**

Were all conditions of the relevant approval(s) complied with?			
PA 06_0030	No		
EPL 13077	Yes		

#### Table 2 DPHI Compliance Status Key

Risk level	Colour code	Description		
High	Non-compliant	Non-compliance with potential for significant environmenta consequences, regardless of the likelihood of occurrence		
Medium	Non-compliant	<ul> <li>Non-compliance with:</li> <li>potential for serious environmental consequences, but is unlikely to occur; or</li> <li>potential for moderate environmental consequences, but is likely to occur</li> </ul>		
Low Non-compliant Non-compliance unlikely to potential for to occur		<ul> <li>Non-compliance with:</li> <li>potential for moderate environmental consequences, but is unlikely to occur; or</li> <li>potential for low environmental consequences, but is likely to occur</li> </ul>		
Admin NC	Non-compliant	Only to be applied where the non-compliance does not result in any risk of environmental harm (e.g. submitting a report to government later than required under approval conditions)		

Approval	Condition	Reason	Compliance	Addressed Section
PA 06_0030	Schedule 3, Condition 22 The Blue-Green Algae Management Plan must: (a) be prepared by a suitably qualified blue-green algae expert, whose appointment has been approved by the Secretary; (b) be consistent with extant guidelines for blue-green algae management including the NHMRC's <i>Guidelines for Managing Risks in Recreational Water</i> ; (c) describe the measures that would be implemented to prevent and control the sources of algal blooms over the short, medium, and long term; and (d) define procedures for the management and notification of identified algal blooms.	Monitoring incomplete due to one Blue Green Algae sample reported missing from 21 December 2023	Non-Compliant	Section 7 Section 12
PA 06_0030	Schedule 5, Condition 3 Within 24 hours of detecting an exceedance of the limits/performance criteria in this approval or the occurrence of an incident that causes (or may cause) material harm to the environment, the Proponent must notify the Department and other relevant agencies of the exceedance/incident.	Incident relating to lost Blue Green Algae sample was not reported to the Department within 24hrs	Non-Compliant	Section 12
PA 06_0030	Schedule 5, Condition 4 Within 6 days of notifying the Department and other relevant agencies of an exceedance/incident, the Proponent must provide the Department and these agencies with a written report that: (a) describes the date, time, and nature of the exceedance/incident; (b) identifies the cause (or likely cause ) of the exceedance/incident; (c) describes what action has been taken to date; and (d) describes the proposed measures to address the exceedance/incident.	Incident report relating to lost Blue Green Algae sample was not provided to the within 6 days of notifying the Department.	Non-Compliant	Section 12

# **2 INTRODUCTION**

Holcim Australia (Holcim) own and operate the Dunloe Sand Quarry (the site) which was granted PA 06\_0030 on 24 November 2008, with subsequent modifications to this approval granted on 28 August 2009 (Mod 1) and 6 November 2018 (Mod 2).

Dunloe Sands is located at Pottsville, within the Tweed Shire, NSW (refer **Figure 1** and **Figure 2**). The site is located adjacent to Mooball Creek and is approximately 4 km upstream of the creek mouth. Surrounding land use is agriculture; primarily sugar cane farming and grazing. The site produces a very high quality, fine concrete sand as well as a variety of other sand products including plasterer sand, bunker sand, and fill sand.



Figure 1 : Aerial view of the Dunloe Sand Quarry located at Dunloe Park, Pottsville (Source: Near maps December 2022).



Figure 2 Site Location and Layout (Source EMS GHD: 2019)

Holcim commenced operations on the site on 1 August 2016 with all previous responsibilities falling under the management of Ramtech Pty Ltd (Ramtech). Ramtech were responsible for the commencement and operation of the site since Project Approval was granted in 2007.

In accordance with Schedule 5, Condition 5 of the modified PA 06\_0030 the site is required to undertake an Annual Review of the site in accordance with the conditions provided in **Table 3**.

Со	ndition	Section Addressed in Annual Review
5.7	ANNUAL REVIEW	
Wit An	hin 12 months of the date of this approval, and annually thereaften nual Review to the Secretary and relevant agencies. This report r	er, the Proponent shall submit an nust:
a)	identify the standards and performance measures that apply to the project;	Section 4 and 6
b)	describe the works carried out in the last 12 months;	Section 4 and 6
c)	describe the works that will be carried out in the next 12 months;	Section 13
d)	include a summary of the complaints received during the past year, and compare this to the complaints received in previous years;	Section 9.3
e)	include a summary of the monitoring results for the project during the past year;	Section 6 and 7
f)	<ul> <li>include an analysis of these monitoring results against the relevant:</li> <li>impact assessment criteria/limits;</li> <li>monitoring results from previous years; and</li> <li>predictions in the documents listed in condition 2 of Schedule 2.</li> </ul>	Section 6 and 7
g)	identify any trends in the monitoring results over the life of the project;	Section 6 and 7 Appendix 2
h)	identify any non-compliance during the previous year; and	Section 6, 7 and 11
i)	describe what actions were, or are being, taken to ensure compliance.	Section 6, 7 and 11

#### **Table 3 Annual Review Requirements**

This Annual Review has been prepared in accordance with the *Annual Review Guideline: Post-Approval Requirements for State Significance Mining Developments* (October 2015).

This report documents the environmental performance of the site from 1 January to 31 December 2023.

# 2.1 Name and Contact Details

The key contact details for the site are outlined below in Table 4:

## Table 4 : Key Contact Details

Staff Member and Position	Contact Details
<b>Quarry Manager</b>	Mob: +61 429 790 895
Matt Kelly	Email: <u>matt.kelly@holcim.com</u>
Site Supervisor	Mob: 0484063221
Jade O'Brien	Email: jade.obrien@holcim.com
Area Manager Aggregates NSW North Chris Hamilton	Work: +61 2 6656 8620 Mob: +61 429 790 213 Email: <u>chris.s.hamilton@holcim.com</u>
Environment Manager – NSW & ACT	Mob: +61 429 557 493
Dozie Egeonu	Email: <u>dozie.egeonu@holcim.com</u>

# 3 APPROVALS

The site operates under the approvals listed in Table 5.

#### Table 5 Approvals for the Dunloe Sand Quarry Operations

Approval	Regulatory Authority
PA 06_0030	NSW Department of Planning, Housing, and Infrastructure (DPHI – the Department)
EPL No. 13077	NSW Environment Protection Authority (EPA)
Bore Licence 30BL183076, 30BL183077, 30BL183078, 30BL183079, 30BL183080, 30BL183081, 30BL183082, 30BL183084 and 30BL183086	NSW Department of Industry - Water

Holcim holds Environment Protection Licence **(EPL) 13077** which covers its activities at the Dunloe Sand Quarry. **Table 6** outlines these licensing limits.

#### Table 6 EPL Fee-Based Activity at the Dunloe Sand Quarry

Scheduled Activity	Fee Based Activity	Scale
Extractive Activities	Land-based extractive activity	>100,000 – 500,000 T annual capacity to extract, process, or store

# **4 OPERATIONS SUMMARY**

# 4.1 Exploration

There was no exploration undertaken at the Dunloe Sand Quarry during the 2023 reporting period.

# 4.2 Land Preparation

There was no land clearing during the 2023 reporting period.

# 4.3 Construction Activities

There were no construction activities undertaken at the Dunloe Sand Quarry during the 2023 reporting period.

# 4.4 Quarry Operations

Activities undertaken in 2023 included:

- Stripping of topsoil and overburden within the existing extraction limit boundary;
- Load and haul activities;
- Washing, screening, and stockpiling of product;
- Overburden removal and stockpiling;
- Maintenance of rehabilitation in the north and eastern areas of the site; and
- Load out and sales of topsoil, brickies loam and concrete sands to the local market.

During the reporting period the Wash Plant experienced a failure during May, with a replacement being hired for the remainder of the 2023 period. It is anticipated that a new Wash Plant will be purchased during 2024 or 2025.

All activities during the 2023 reporting period took place within the approved operating hours of:

- 7am to 5pm, Monday to Friday; and
- 7am to12pm on Saturdays. .

**Table 7** includes a summary of the operations undertaken during the 2023 reporting period against theProject Approval conditions regarding product transported from the Dunloe Sand Quarry.

#### Table 7: Total Product Distributed (Tonnes)

Material	Approval Limit (Tonnes/Annum)	2019	2020	2021	2022	2023	Proposed 2024
Product Distributed	300,000	186,280	156,918	127,515	175,010	153,044	200,000
lotal							

The total production volume in 2023 was within the approved limits.

Schedule 3, Condition 45 states the proponent must report annual productions to the DPHI using the standard form and include a copy of this in the Annual Review. Note that the annual return that Holcim submit are financial (July-June), therefore total products will not align completely. **Table 8** details the annual productions.

#### Table 8 2022-2023 Extractive production data – Dunloe Sands

Material	Mining Type	Production <sup>1</sup> (tonnes)
Construction Sand (Filling/Packing Sand)	Construction sand	168.3
Fill & Crusher Fines (under 5mm)	Construction sand	10.3
Natural Sand	Construction sand	8.2
	Total	186.9

Note 1 – Production total has been rounded

# 4.5 Next Reporting Period

Development activities proposed at the Dunloe Sand Quarry in 2023, include:

- Stripping of topsoil and overburden within the existing extraction limit boundary;
- Load and haul activities;
- Washing, screening, and stockpiling of product;
- Overburden removal and stockpiling;
- Maintenance of rehabilitation within the north-eastern area; and
- Load out and sales of topsoil, brickies loam and concrete sands to the local market.

# 5 ACTIONS REQUIRED FROM PREVIOUS ANNUAL REVIEW

# 5.1 Actions from 2022 Annual Review – DPHI Actions

Holcim did not receive a letter from DPHI in response to the 2022 Annual Review.

# 5.2 Actions from 2022 Annual Review – Holcim Proposed Actions

**Table 9** outlines the proposed actions for 2023 from the 2022 Annual Review and the works undertaken in 2023.

#### Table 9 Holcim Actions Proposed from 2022 Annual Review

Action from Previous Annual Review	Works Undertaken	Section of this Annual Review
Water Quality Monitoring Ensure all water quality monitoring is completed in accordance with the EMS, with a focus on correct monitoring frequencies.	The full water quality monitoring program was undertaken in 2023 With exception of one Blue Green Algae sample reported missing from 21 December.	Section 7
Dust Monitoring Ensure dust monitoring is completed in accordance with the EMS. Holcim will liaise with the monitoring contractor to improve monitoring notes.	The full dust monitoring program was completed in 2023. PM <sub>10</sub> monitoring not undertaken as Quarry productions below 200,00 tonnes per annum	Section 6.3
<b>Biodiversity</b> Weed spraying will continue at site during the next Annual Review period.	Quarterly monitoring was undertaken during the 2023 reporting period. Weed spraying was routinely conducted.	Section 6.5
<b>Biodiversity</b> Annual fauna box monitoring continues.	Fauna box monitored continued in 2023. Routine monitoring took place in June and December.	Section 6.5
<b>Biodiversity</b> Rehabilitation monitoring continues as per the Rehabilitation and Revegetation Management Plan.	Rehabilitation and biodiversity monitoring was undertaken in conjunction. The site kept records of the results of this monitoring, tracking positive and negative results as well as emerging trends to inform management measures.	Section 6.5 and 8

# **6 ENVIRONMENTAL PERFORMANCE**

Figure 3 details the environmental monitoring locations across site.

# 6.1 Meteorological Monitoring

This report uses 2023 rainfall data collected from the onsite Meteorological Station. These meteorological results are presented in **Table 10**.

Month	Total Rainfall (mm)	Minimum Temperature (°C)	Maximum Temperature (°C)
January	162.2	15.9	31.8
February	259.4	15.9	32
March	92.2	12.8	33.4
April	56.8	11.3	30.6
Мау	143.0	4.6	25.9
June	19.8	2.9	27.1
July	33.2	3.8	24.8
August	38.4	5.7	29.3
September	44.2	8.1	30.9
October	120.6	10.8	32.1
November	234.2	12.9	32.8
December	66	17.1	32.0
Annual TOTAL	1270mm	2.9 (June)	33.4 (March)

Table 10 Meteorological Monitoring Results 2023

During 2023, Dunloe Sand Quarry recorded 1270mm of rain. This is less than the 2022 period, where the site recorded 2895mm. It should be noted that the East coast of Australia was experiencing an active La Nina event during 2020-2022. Bureau of Meteorological Station 058198 at the Ballina Airport details the annual average since 1992 as 1760mm.



VGT Laboratories Pty Ltd 4/30 Gierwood Drive, Thornton NSW 2322 PO Box 2335, Greenhills NSW 2323 ph: (02) 4028 6412 email: mail@ugt.com.au www.vgt.com.au ABN: 77 621 943 600

Figure 3 - Environmental Monitoring Locations (VGT,2018)

# 6.2 Noise

### 6.2.1 EIS Predictions

The site Environmental Impact Statement (EIS) (2007) states that based on noise modelling the operations within the south west corner of the southern extraction pond (stage 2) may generate levels which exceed the relevant noise impact requirements.

The EIS (2007) stated that to mitigate this minor impact, the dredge is to have acoustical treatment when operating within the southern extraction pond.

### 6.2.2 Approved Criteria

In accordance with Schedule 3 Condition 2 of PA 06\_0030, the approved noise criteria for the Dunloe Sand Quarry are outlined below.

Schedule 3 Condition 2 states:

"The Proponent must ensure that the noise generated by the project does not exceed the criteria in Table 1 at any residence on privately-owned land.

Table 1: Noise Impact Assessment Criteria

Receiver Location	Day LAeq (15 min) dB(A)
R6 and R7	42
R8	48
All other residences	41

Noise generated by the project must be monitored and measured in accordance with the relevant procedures and exemptions (including certain meteorological conditions) of the NSW Noise Policy for Industry (EPA, 2017).

The noise criteria in Table 1 do not apply if the Proponent has an agreement with the owner/s of the relevant residence or land to exceed the noise criteria, and the Proponent has advised the Department in writing of the terms of this agreement."

### 6.2.3 Key Environmental Performance

Attended noise monitoring was undertaken quarterly at the Dunloe Sand Quarry in 2023 by Ramboll Australia Pty Ltd (Ramboll) on the following dates:

- Q1 11 January 2023;
- Q2 14 June 2023;
- Q3 11 July 2023;
- Q4 11 October 2023.

The compliance assessments for each receiver (R6, R7, and R8) are presented in **Table 11**. From September 2020 to December 2022, Muller Acoustics Consulting undertook monitoring at receivers R6, R7, and R8 to satisfy the commitment to monitor at these locations for two years following the approval of the Dunloe Sand Noise Management Plan (2020).

The assessments identified that noise emissions generated by the Dunloe Sand Quarry were compliant with relevant statutory noise criteria specified in the Project Approval on all occasions at all assessed residential receivers.

It should be noted noise monitoring conducted on 11 January 2023 resulted in inaudible quarry noise during the day across all receiver locations. These results meet the established noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance.

Q1 Quarrying Noise			Q2		Q3		Q4			
Assessment Period	Receiver No.	Criteria LAeq (15min)	Quarry Noise Contribution LAeq (15min)	Complian ce Status	Quarry Noise Contributio n LAeq (15min)	Compliance Status	Quarry Noise Contribution LAeq (15min)	Compliance Status	Quarry Noise Contribution LAeq (15min)	Compliance Status
	R6	42	<41 (Inaudible)	Compliant	<38	Compliant	<19	Compliant	<25	Compliant
Day	R7	42	<41 (Inaudible)	Compliant	<35	Compliant	<26	Compliant	<27	Compliant
	R8	48	<41 (Inaudible)	Compliant	<25	Compliant	<27	Compliant	<26	Compliant

 Table 11 Noise Monitoring Assessment for the Dunloe Sand Quarry 2023

#### 6.2.4 Management Measures

Management measures relating to noise are outlined within the Dunloe Sand Environmental Management Strategy (2021) and the Noise Management Plan (2020). These include:

- Restriction of operation hours of the Dunloe Sand Quarry to Monday to Friday 7.00 am to 5.00 pm and Saturday 7.00 am to 12.00 pm;
- No work on Sundays or Public Holidays;
- All trucks to be well maintained and fitted with residential mufflers;
- Acoustic testing at commencement of quarry operations to ensure compliance with noise limit criteria;
- Dredge to be fitted with suitable mufflers if noise limit criteria is exceeded;
- Trucks to be limited to a speed of 25km/h on internal roads;
- Prescribed buffer zones around the extraction ponds to be planted and maintained;
- Cessation of excessively noisy activities during unfavourable meteorological conditions (refer to EPA's 2017 *NSW Noise Policy for Industry*); and
- Signage at the entrance of the site detailing a phone number and permanent site contact to ensure noise complaints are received and addressed in a timely manner.

#### 6.2.5 Proposed Improvements

There are no further improvements proposed for noise management at the site. Dunloe Sand Quarry is committed to continuing to identify areas of improvement within noise management procedures.

# 6.3 Air Quality

### 6.3.1 EIS Predictions

The EIS (2017) Executive Summary states the following:

*"Airborne particulate matter concentrations and dust deposition from the proposed development were predicted to exceed the relevant requirements prescribed by the Office of Environment and Heritage (OEH) at three of the eight monitoring locations.* 

Exceedances are expected as a result of dust generated from the use of unsealed access roads by haul vehicles. To meet prescribed requirements, proposed dust controls include sealing of the entire internal roadway length, planting of a vegetated buffer along the southern boundary adjoining Warwick Park Road and the proposed outbound internal road."

### 6.3.2 Approved Criteria

Air Quality monitoring conducted at Dunloe Sand Quarry is compared to the monitoring criteria stipulated in PA 06\_0030 and listed in **Table 12, Table 13**, and **Table 14**.

#### Table 12: Long Term Impact Assessment Criteria for Deposited Dust

Pollutant	Averaging Period	Maximum increase in deposited dust level	Maximum total deposited dust level
Deposited Dust	Annual	2 g/m <sup>2</sup> /month	4 g/m <sup>2</sup> /month

Table 13 Short Term Impact Assessment Criteria for Particulate Matter

Pollutant	Averaging Period	Criterion
Particulate Matter < 10 μm (PM <sub>10</sub> )	24 Hour	50 μg/m³

#### Table 14 Long Term Impact Assessment Criteria for Particulate Matter

Pollutant	Averaging Period	Criterion
Total suspended particulate (TSP) matter	Annual	90 µg/m³
Particulate Matter < 10 µm (PM <sub>10</sub> )	Annual	30 µg/m³

#### 6.3.3 Key Environmental Performance

#### 6.3.3.1 Depositional Dust

Dust deposition monitoring was undertaken at four locations during the 2023 reporting period (see **Table 15)**.

		Insoluble Solids (g/m²/month)					
Date	Haul Road DDG1	Windmill DDG2	Sugar Shed DDG3	Black Rock DDG4			
January	0.1	0.1	0.1	0.2			
February	0.2	0.3	0.5	0.1			
March	0.5	3.1	0.3	0.1			
April	0.3	0.2	0.8	0.2			
Мау	0.4	0.5	4.3	0.5			
June	0.1	0.1	0.7	1.1			
July	0.1	3.5	0.2	0.3			
August	0.2	0.4	0.2	0.1			
September	0.2	2.2	0.5	0.3			
October	0.3	2.3	0.2	0.1			
November	1.1	2.0	0.7	1.0			
December	0.5	2.8	0.8	0.3			
Minimum	0.1	0.1	0.1	0.1			
Maximum	1.1	3.5	4.3	1.1			
Average	0.33	1.46	0.78	0.36			

#### Table 15 2023 Dust Monitoring (Depositional Dust) at Dunloe Sand Quarry

The depositional dust monitoring results obtained from May at DDG3 showcased a maximum result of 4.3g/m2/month, however the annual average was still below the criteria level. The depositional dust results at all locations were below the annual average criteria (4g/m2/month) and compliant with the Project Approval. Holcim notified the Department of this short-term exceedance.

A comparison of results from 2016 – 2023 has been undertaken in **Table 16**.

### Table 16 Depositional Dust Monitoring Summary (2016-2023)

		Monitoring Period							
Depositional Dust Gauge	Monitoring Summary for Annual Review Period	2016	2017	2018	2019	2020	2021	2022	2023
Ŭ					(g/m²/mc	onth)			
5504	Min. Insoluble Solids	0.13	0.1	0.1	0.1	0.1	0.2	0.1	0.1
DDG1 Haul Road	Max. Insoluble Solids	0.8	0.8	2.7	1.8	2.3	1.1	0.7	1.1
Hadi Koad	Insoluble Solids Annual Average	0.4	0.4	0.6	0.7	0.89	0.4	0.3	0.33
DDG2 Windmill	Min. Insoluble Solids	0.4	<0.1	0.1	0.2	0.4	0.1	0.1	0.1
	Max. Insoluble Solids	4.7	0.9	0.7	1.8	3.6	0.9	3.7	3.5
	Insoluble Solids Annual Average	1.23	0.32	0.31	0.6	1.44	0.5	0.7	1.46
55.00	Min. Insoluble Solids	0.2	0.2	0.1	0.2	0.2	0.2	0.1	0.1
DDG3 Sugar Shed	Max. Insoluble Solids	1.6	2.4	1.6	1.6	1.3	2.5	2.2	4.3
eugar erieu	Insoluble Solids Annual Average	0.5	0.8	0.8	0.6	0.53	1.0	0.6	0.78
	Min. Insoluble Solids	0.3	<0.1	0.1	0.2	0.6	0.5	0.1	0.1
DDG4 Black Rock	Max. Insoluble Solids	1.6	0.9	0.7	1.8	7.7	18.0	3.6	1.1
	Insoluble Solids Annual Average	0.6	0.4	0.4	0.9	2.94	6.6	1.3	0.36

#### Long-term Trends:

The annual averages at all locations generally increased when compared to the 2022 annual averages as shown in **Table 16.** DDG 4 annual averaged decreased from 1.3 g/m2/month in 2022 to 0.36 g/m2/month in 2023.

All locations are within criteria, and consistent with EIS predictions and trends.

#### Comparison to EIS Predictions:

All results for depositional dust were below the predicted limits of the EIS predictions (see **Section 6.3.1**).

#### 6.3.3.2 PM<sub>10</sub> Monitoring

With the approval of the Dust Monitoring Program by the DPHI on 27 July 2018, Holcim is no longer required to monitor for PM<sub>10</sub> unless the annual production rates increase to 200,000 tonnes or above.

Annual production was 153,044 tonnes in 2023, therefore no PM<sub>10</sub> monitoring was undertaken. Regardless of production volumes, the site has maintained dust suppression measures throughout the reporting period in accordance with the requirements of the EMS. Since 2019, Holcim has not exceeded 200,000 tonnes per annum, and PM<sub>10</sub> monitoring has not been carried out

Long-term Trends relating to PM<sub>10</sub> monitoring are outlined in **Table 17**.

#### Table 17 PM<sub>10</sub> Monitoring Trends

Monitoring	Monitoring Period				
Summary	2017	2018	2019 – 2023		
PM <sub>10</sub> Reporting Period Average	10.97	24.9	NS		
Max. PM <sub>10</sub>	35.9	125	NS		
Min. PM <sub>10</sub>	1.2	2	NS		

NS - Not Sampled

#### 6.3.4 Management Measures

Management measures relating to air quality are outlined within the *Dunloe Sand Quarry Environmental Management Strategy* and *Air Quality Management Plan.* These measures include:

- Sealing access and egress road from the Quarry to Pottsville Road;
- The wheel shaker screen is to be utilised by all traffic leaving the quarry;
- The route for trucks within the quarry will be wet down daily by a water sprinkler/spray system;
- Additional vegetation rehabilitation areas throughout the site contributing as a buffer to Mooball Creek and surrounding areas;
- Loaded trucks will be covered before exiting the site;
- Dust that is transported onto the access road immediately outside the active quarry area will be removed from the road at least once per month using a local street sweeper;
- Visual daily inspections of all stockpiles will be undertaken to ensure that dust emissions are mitigated where possible.
- Visual review of exposed areas, and whether these areas are generating dust, should be undertaken daily;

- Dust generation is generally limited to freshly disturbed areas and stockpiles. A portable hose or water spray/sprinkler system has been installed to dampen the surface and supress dust. The system installed is capable of servicing the entire site;
- Topsoil will not be stripped during windy weather conditions; and
- Six monthly audits of dust levels are to be undertaken by management.

#### 6.3.5 **Proposed Improvements**

No proposed improvements for 2024. Dunloe Sand Quarry continues to complete management measures and monitoring in accordance with the Air Quality Management Plan, Environmental Management Strategy, and Project Approval requirements.

# 6.4 Traffic Management

#### 6.4.1 EIS Predictions

The proposed operational times outlined within the EIS are shown below:

#### Table 18 Estimated Operational Times, Periods and Truck Movements (EIS 2007)

Yearly Operation	Days Per Week	Hours per Week	Daily Times Operating	Truck Movements per Hour
50 weeks/year	5.5	46	Mon-Fri: 7:30am -5:00pm Sat: 7:30am -12:30pm	4

### 6.4.2 Approved Criteria

As per the Project Approval (Schedule 3, Condition 3), operations will be conducted Monday to Saturday. No operations are to be undertaken on Sunday or public holidays.

#### Table 19 Operational Times, Periods and Truck Movements

Yearly Operation	Days Per Week	Hours per Week	Daily Times Operating	Truck Movements per Hour
52 weeks/year	5.5	55	Mon-Fri: 7:00am - 5:00pm Sat: 7:00am - 12:00pm	24*

\* Not to exceed more than 24 heavy vehicle movements (in and out) per hour

The *Traffic Management Plan* (2019) states that truck speeds are limited to a maximum of 40km/hr within the site, however, internal roads are signposted to a 25-30km/h speed limit.

# 6.4.3 Key Environmental Performance

Schedule 2 Condition 8 of Mod 2 Project Approval extends truck movements to 24 movements per hour (12 trucks per hour).

Daily records of truck movements are recorded by Holcim. During the reporting period, Holcim recorded a daily average of 20 trucks. This is within the criteria.

### 6.4.4 Management Measures

Management measures relating to transport are outlined within the Dunloe Sand Quarry Environmental Management Strategy (2020) and the Traffic Management Plan (2019), including:

- Construction of a dedicated haulage road (sealed) to provide vehicular access between the sand extraction area and Pottsville-Mooball Road;
- Average truck movements limited to 24 movements per hour
- All vehicles to observe speed limits for public roads;
- No trucks are to leave the site via Warwick Park Road;
- Appropriate advisory signage placed on public roads to notify of trucks entering Pottsville Mooball Road;
- Appropriate relevant advisory signage placed along the haulage road (especially approaches to the intersections with Kelleher's Road and Pottsville Mooball Road);
- Truck speed on the internal roads is to be limited to a maximum of 40km/h;
- All loaded vehicles entering or leaving the site are to have their loads covered; and
- Holcim shall ensure that all loaded vehicles leaving the site are cleaned of materials that may fall on the road before they leave the site.

### 6.4.5 Proposed Improvements

There are no proposed changes to transport management. Truck movements will continue to be monitored and recorded in the oncoming reporting period to ensure that they remain within the approved criteria.

# 6.5 Biodiversity

### 6.5.1 EIS Predictions

As part of the EIS (2007), a number of threatened species were identified within the surrounding vegetated areas of the site with none being found or expected to occur within the previously disturbed areas of the site (including proposed extraction areas).

Rehabilitation and revegetation measures proposed will provide improved flora and fauna links, additional food resources for identified threatened species, improved opportunities for breeding through the installation of breeding boxes and other benefits associated with visual screening and the like.

No clearing of vegetation is required in respect of the proposal, inclusive of haulage routes and operational areas.

### 6.5.2 Approved Criteria

There are no specific criteria associated with biodiversity management for the site. Activities need to be completed in accordance with the EIS.

Biodiversity management measures are undertaken in accordance with the Landscape Management Plan.

### 6.5.3 Key Environmental Performance

There were no biodiversity issues identified during the Annual Review period.

Weed control continued in 2023 and will continue to occur in 2024 to control weed growth in established rehabilitation.

Biodiversity and rehabilitation monitoring was undertaken throughout 2023 as per the approved *Landscape Management Plan* and Project Approval. Routine rehabilitation monitoring occurred at each rehabilitation zone and investigated site conditions, forest structure, floristic composition, and fauna nest boxes. Site weeds, fire management, biodiversity, and general management were also assessed. Vegetation performance was reported as satisfactory.

Routine monitoring took place in April, June, July, and December 2023. Common weeds which have been established within the rehabilitation zones include:

- Senna (Senna septemtrionalis);
- Camphor Laurel (Cinnamomum camphora);
- Slash Pine (Pinus elliottii);
- Lantana (*Lantana* camara); and
- Ground Asparagus (Asparagus aethiopicus)

Weed control has been undertaken in each rehabilitation zone to manage and eradicate these weeds. It should be noted that the rehabilitation zones are on-track to achieve planned rehabilitation.

From 2020 it was found that the use of nest boxes by fauna was limited. During 2023 there were no signs of native fauna using the boxes.

### 6.5.4 Management Measures

Management measures relating to biodiversity are outlined in the Landscape Management Plan and the Environmental Management Strategy. These include:

- Detailed clearing protocol;
- Weed management;
- Maintenance of nest boxes; and
- Rehabilitation/Ecological monitoring program.

#### 6.5.5 Proposed Improvements

The implementation of commitments within the *Dunloe Sand Quarry Rehabilitation and Revegetation Management Plan*, the *Dunloe Sand Landscape Management Plan*, and *Environmental Management Strategy* will continue to occur in the 2024 reporting period. Biodiversity management measures will continue in 2024 and focus on the maintenance of native vegetation species.

# 6.6 Heritage

### 6.6.1 EIS Predictions

A heritage assessment focusing on both Aboriginal and non-Aboriginal heritage was completed for the EIS (2007). An area of potential Aboriginal heritage significance was cordoned off.

### 6.6.2 Approved Criteria

There are no specific criteria associated with heritage relating to the project.

### 6.6.3 Key Environmental Performance

There were no issues relating to Aboriginal and historic heritage during the reporting period. An area of potential Aboriginal heritage significance was reviewed in 2018 with the assistance of Aboriginal Groups. It was not found to be an area of heritage significance.

The Dunloe Sand Quarry Aboriginal Cultural Heritage Management Plan (ACHMP) manages Aboriginal heritage. The site continued to act in accordance with the ACHMP in this report period.

#### 6.6.4 Management Measures

Management measures relating to heritage are outlined within the ACHMP. These include:

- Training of all staff and contractors through the induction process;
- Detailed excavation strategy and control of any finds; and
- Procedure for impacts of unexpected finds.

#### 6.6.5 Proposed Improvements

There are no proposed improvements to heritage management in 2024.

# 6.7 Acid Sulphate Soils Management and Management of Fines

Holcim undertakes fines management in accordance with Schedule 3 of Conditions 10 and 11, PA 06\_0030, in the following manner:

#### Condition 10

"The Proponent shall ensure that all excavated potential acid sulphate soil fines material is returned back to below the water table as soon as possible to prevent oxidation. No potential acid sulphate soil shall be removed from the site, unless adequately neutralised in accordance with methods approved under the Soil and Water Management Plan."

#### Condition 11

"The Proponent shall ensure that all potential acid sulphate soil fines material is discharged into the pond at a depth of no less than 3 metres from the water surface, and that all fines are deposited to a final depth of at least 8 metres from the water surface, unless an alternative method(s) is approved by OOW and the Director-General."

Under the operation of Holcim, the site has undertaken a number of improvement works to ensure the effective management of **Acid Sulphate Soils (ASS) and Potential Acid Sulphate Soils (PASS)** during extraction, processing, and sales operations. Details of specific management measures are outlined below.

### 6.7.1 Acid Sulphate Soils Sampling

Holcim undertakes acid sulphate soils sampling prior to extraction of materials. The drilling program was developed and undertaken in line with the following activities:

- A minimum of 2 sand cores are drilled per hectare;
- All samples are sent to a NATA Accredited lab for immediate testing in accordance with the ASSMAC Guidelines;
- A NATA Accredited lab provides a volume per m<sup>2</sup> for lime to be seeded across each hectare before stripping takes place;
- Stockpiled topsoil is tested by a NATA accredited laboratory to confirm there is no presence of PASS.

The ongoing management of acid sulphate soils during extraction in the sampled area is undertaken in accordance with the site's EMS and Acid Sulphate Soil Management Plan (2020).

Monitoring continued into 2023 and found there was no ASS/PASS observed. Monitoring and management of ASS and PASS will continue into 2024.

# 6.7.2 Extraction

Excavation of loam, dredging and washing activities is undertaken in accordance with the EMS and has been developed in line with the following activities:

- 1. Excavated loam is stockpiled and tested by NATA accredited laboratory to confirm there is no presence of PASS;
- In the event that PASS is present in loam stockpiles a NATA accredited laboratory will provide a detailed report with liming rates for lime to be added by Holcim staff to screened loam to ensure no presence of PASS;
- 3. All dredged material is sent through the plant with fines re-interned below the 3 metre water mark at a depth of 8 metres in the returns pond; and
- 4. Testing of stockpiles to ensure that no PASS are present in concrete sands.

### 6.7.3 Stockpiling & Sales

Holcim have developed and implemented a testing regime using a NATA accredited laboratory to ensure compliance with PASS requirements for all sales of sand materials. This process includes:

- 1. Routine sampling of sales material stockpiles at designated locations; and
- 2. Implementation of a series of sales and production stockpiles to ensure any materials that have not been tested are isolated until tests confirm no presence of PASS thereafter sales loading occurs.

# 7 WATER MANAGEMENT

# 7.1 EIS Predictions

The site is located within the Mooball Creek catchment and Sheens Creek sub-catchment areas. Detailed flood modelling confirms that the proposal will have no significant impact upon existing drainage regimes within the catchment.

Extraction operations have been designed in conformity with best practice environmental management procedures, including the use of appropriate sediment and water quality devices and the retention of ground cover in areas outside of the extraction ponds.

No negative impacts to water are predicted with controls in place.

# 7.2 Criteria

The site has the requirement to monitor discharges from the two Licenced Discharge Points (LDP)per the criteria listed in EPL 13077 (reproduced in **Table 20** and **Table 21**). LDP001 refers to Silt Pond discharge and monitoring point (Point 1) and LDP002 refers to Dredge Pond discharge and monitoring point (Point 2).

#### Table 20 Discharge Criteria – LDP001 and LDP002

POINT	1						
	Pollutant	Units of Measure	50 Percentile concentration limit	90 Percentile concentration limit	3DGM concentration limit	100 percentile concentration limit	
	Oil and Grease	Visible				nil	
	pН	рН				6.5 - 8.5	
	TSS	milligrams per litre				50	

POINT 2

Pollutant	Units of Measure	50 Percentile concentration limit	90 Percentile concentration limit	3DGM concentration limit	100 percentile concentration limit
Oil and Grease	Visible				nil
pН	рН				6.5 - 8.5
TSS	milligrams per litre				50

Exceedance of quality limits specified in EPL 13077 is permitted if the discharge from LDP001 or LDP002 occurs solely as the result of rainfall on site exceeding a total of 82.5 mm over any consecutive five-day period. Holcim undertakes all practical measures to avoid or minimise TSS, pH and Oil and Grease exceedances in wet weather discharges.

#### Table 21 LDP001 and LDP002 monitoring requirements from EPL 13077

#### POINT 1,2

Pollutant	Units of measure	Frequency	Sampling Method
Oil and Grease	Visible	Special Frequency 1	Visual Inspection
pH	pН	Special Frequency 1	Probe
TSS	milligrams per litre	Special Frequency 1	Grab sample

Condition M2.3 of the EPL details that Special Frequency 1:

"sampling once <24 hours prior to; and sampling the discharge daily during each discharge event arising from rainfall of less than 82.5 mm falling in total over a period of up to five days duration."

The site also has criteria outlined within the Soil and Water Management Plan. This includes commitments to undertaking monthly and quarterly monitoring at the Dredge Pond (Dam 1) and Silt Pond (Dam 2) (see **Table 22, Table 23**, and **Table 24**) Other sampling criteria and commitments from the EMS are outlined within **Tables 24-28**.

#### Table 22 Monthly Surface Water Quality Criteria – Dam 1 and Dam 2

Parameter	Interim Target Criteria	Baseline Data
рН	5.0 - 8.5	3.55-8.44 (6.49)
Electrical conductivity	<5.50 mS/cm	0.286-45 (11.930mS/cm)
Dissolved oxygen	>4.00 mg/L	0.81-7.49 (4.34) mg/L
Turbidity	<20 NTU	3-67 (14.4) NTU
Oil and grease	<10 mg/L	NA

Table 23 Quarterly	v Surface Wa	ter Quality Crite	ria – Dam 1 and Dam 2

Parameter	Interim Target Criteria	Baseline Data
Manganese	0.15 mg/L	0.01-0.56 mg/L
Magnesium	40 mg/L	0.8-173.0 (20) mg/L
Sodium	280 mg/L	7-1770 (213) mg/L
Potassium	17.5 mg/L	0-71(12) mg/L
Bicarbonate	400 mg/CaCO3	NA
Chloride	285 mg/L	15-3500 (356) mg/L
Sulfate	175 mg/L	9-753 (100) mg/L
Aluminium	0.75 mg/L	<0.01-4.96 (0.50) mg/L
Arsenic	<0.005 mg/L	<0.005-0.027 (0.01) mg/L
Iron	<7.5 µg/L	0.03-43 (6.12) µg/L
Chlorophyll a	2-10 μg/L	2-10 μg/L

Pollutant	Unit of Measure	Water Quality Objectives
Turbidity	NTU	5 – 20 NTU
рН	рН	6.5 - 8.5
Oil and Grease	mg/L	10 mg/L
Salinity	μS/cm	< <u>3</u> ,000 μ5/cm
Dissolved oxygen	mg/L	>6 mg/L
Chorophyll-a	μg/L	2-10 μg/L
Faecal coliforms	Median No./100mL	<1000 cfu/100mL
Enterococci	Median No./100mL	<230 cfu/100mL
	No.cells/mL (M.aeruginosa)	<50,000 cells/mL
Algae and blue-green algae	mm <sup>3</sup> /L (total biovolume)	<4 mm3/L
Sodium	mg/L	500mg/L
Potassium ion	mg/L	40mg/L
Magnesium ion	mg/L	100mg/L
Chloride ion	mg/L	1000mg/L
Sulphate ion	mg/L	8oomg/L
Bicarbonate ion	mg/L	400mg/L
Soluble iron	mg/L	20mg/L
Soluble aluminium ion	mg/L	o.5mg/L

#### Table 24 Quarterly Vertical Profile Water Quality Criteria - Dam 1 and Dam 2

	Ammonium ion	mg/L	20mg/L
1)	The Department acknowledges that short term exceedances of these objectives may occur during natural events su		

as flooding.

2) The Department acknowledges that pre-existing water quality may not meet the objectives for some analytes, including salinity. The proponent shall strive to meet the water quality objectives through implementation of the Soil and Water Management Plan (see condition 18 below), as far as is reasonable and feasible and within the Proponent's control, to the satisfaction of the Secretary.

The site has a commitment to Blue Green Algae monitoring within the extraction ponds in accordance with the criteria listed in **Table 25**.

#### Table 25 Monthly Monitoring Criteria – Blue Green Algae

Algae and Blue-green algae	No.cells/mL (M.aeruginosa)	<50,000
	mm <sup>3</sup> /L (total biovolume)	<4

The site has a commitment to complete quarterly creek water monitoring within the surrounding environment in accordance with the criteria listed in **Table 25**.
Pollutant	Unit of Measure	Interim Target Criteria	Baseline Monitoring 9/06-8/07
pН	рН	5-5-7-5	3.55-8.44 (6.49)
Electrical Conductivity	uS/cm	1800-24000	286-45000 (11930)
Dissolved Oxygen	mg/L	>6	0.81-7.49 (4.34)
Turbidity	NTU	<20	3-67 (14.4)
Suspended Solids	mg/L	<25	1.5-48 (19)

### Table 26 Quarterly Surface Water Quality Criteria – Surrounding Environment

### Groundwater

The site has an annual requirement to monitor water quality from the five on site groundwater bores per the criteria listed in EPL 13077 and reproduced in **Table 27**.

### Table 27 Groundwater monitoring requirements (DLP3-DLP7) from EPL 13077

POINT 3,4,5,6,7

Pollutant	Units of measure	Frequency	Sampling Method
Ammonia	milligrams per litre	Yearly	Grab sample
Chloride	milligrams per litre	Yearly	Grab sample
Electrical conductivity	microsiemens per centimetre	Yearly	Grab sample
Oil and Grease	milligrams per litre	Yearly	Grab sample
pН	pН	Yearly	Grab sample
Standing Water Level	metres (Australian Height Datum)	Yearly	No method specified
Sulfate	milligrams per litre	Yearly	Grab sample

The site has a commitment to complete monthly groundwater monitoring within the surrounding environment in accordance with the criteria listed in **Table 28**.

|--|

Parameter	Interim Target Criteria	Baseline Data
рН	4.2-7.0	3.58-7.54 (5.43)
Electrical conductivity	<2.0 mS/cm	0.07-6.47 (1.24)mS/cm)
Dissolved oxygen	<1.50 mg/L	0.16-4.83 (0.84) mg/L
REDOX Potential	<20 NTU	3-67 (14.4) NTU
Groundwater level	M (AHD)	0.25-1.52 (0.68)

The site has a commitment to complete quarterly groundwater monitoring within the surrounding environment in accordance with the criteria listed in **Table 29**.

Parameter	Interim Target Criteria	Baseline Data
Calcium	55 mg/L	0.7-144 (26)
Manganese	0.15 mg/L	0.01-0.56 mg/L
Magnesium	40 mg/L	0.8-173.0 (20) mg/L
Sodium	280 mg/L	7-1770 (213) mg/L
Potassium	17.5 mg/L	0-71(12) mg/L
Bicarbonate	400 mg/CaCO3	NA
Chloride	285 mg/L	15-3500 (356) mg/L
Alkalinity	185 mg/L	0-534 (109) mg/L
Sulfate	175 mg/L	9-753 (100) mg/L
Dissolved Aluminium	0.75 mg/L	<0.01-4.96 (0.50) mg/L
Dissolved Arsenic	<0.005 mg/L	<0.005-0.027 (0.01) mg/L
Dissolved Iron	7.5 mg/L	0.03-43 (6.12) mg/L

Table 29 Quarterly Groundwater Quality Criteria – Surrounding Environment

## 7.3 Surface Water Monitoring

It should be noted that there were no surface water discharges in 2023, therefore, criteria related to **Table 22** have not been triggered. A summary of results obtained from monthly sampling in the ponds is provided in **Table 30**.

Devementer	Interim Terret	Dred	ge Pond (D	am 2 )	Silt Pond (Dam 1)				
Farameter	Criteria	Min	Max	Average	Min	Мах	Average		
рН	6.5-8.5	4.4	8.2	5.8	3.9	8.9	6.3		
EC (uS/cm)	uS/cm) <2000		960	207.3	83	1490	272.7		
DO (mg/L)	>4	5.6	8.3	7.4	4.7	8.3	6.7		
Turbidity (NTU)	<20	1	74.7	9.2	5.1	1000	233.4		
Oil and Grease (mg/L)	10	5	23	10.2	5	31	11.5		

Table 30 Monthly Dredge Pond and Silt Pond Monitoring 2023 Results

### Monthly Surface Water Monitoring Results

• pH

The Dredge Pond and the Silt Pond reported pH outside of the interim target criteria, with an annual average of pH 5.8, and pH 6.3, respectively.

• Electrical Conductivity (EC)

The Dredge Pond and Silt Pond did not have any EC exceedances during the 2023 reporting period.

• Turbidity

There were multiple exceedances for Turbidity at the Silt Pond location with the maximum exceedance of 1000 NTU in November. As a result, the annual average exceeded the criteria for turbidity with an average of 233.4 NTU. The Dredge Pond location recorded one exceedance with the maximum turbidity of 74.7 NTU, and an annual average of 9.2 NTU's.

• Oil and Grease

Oil and grease levels at both the Dredge Pond and Silt Pond saw maximum exceedances of 23mg/L and 31mg/L, respectively. Annual averages at both sites were above the interim target criteria, with the Dredge Pond location recording an average of 10.2mg/L, and the Slit Pond an average of 11.6 mg/L.

### • Dissolved Oxygen (DO)

Both the Silt Pond and Dredge Pond were within criteria for DO during the 2023 period.

Long-term monitoring results for the Dredge Pond and Silt Pond from the 2018 reporting periods are presented in **Table 31**.

While exceedances above trigger levels were recorded during the reporting period, Holcim does not view this as a non-compliance, as there was no discharge from site. See **Appendix B** for complete monitoring data.

Parameter	Interim Target	Baseline (2006/2007)	Dredge	Pond (Dar	n 1)		Silt Pond (Dam 2)						
	Criteria		2018	2019	2020	2021	2022	2023	2019	2020	2021	2022	2023
рН	6.5-8.5	3.55-8.44	4.2	4.4	4.2	5.7	5.8	5.8	6.9	5.2	6.3	7.1	6.3
EC (uS/cm)	<2000	286-450	388.0	545.0	573.1	604.8	145	207.3	508.0	645.3	834.1	178	272.7
DO (mg/L)	>4	0.81-7.49	22.4	35.7	6.4	7.2	6.3	7.4	33.3	6.7	6.5	6.3	6.7
Turbidity (NTU)	<20	3.0-67.0	5.3	7.5	12.1	12.0	91	9.2	12.2	83.7	17.9	95	233.4
Oil and Grease (mg/L)	10	-	<5	<5	7.1	11.2	6.8	10.2	5.0	6.9	12.2	11.6	11.5

### Table 31 Long-term Results for Dredge Pond (Dam 1) and Silt Pond (Dam 2)

### Long Term Surface Water Monitoring Results

### • pH

As seen in the comparison from 2018 to 2023 in **Table 31** the Dredge Pond has been consistently acidic and reported pH outside of the interim target criteria. There was an increase in pH annual average at the Silt Pond in this reporting period.

### • EC

There has been a significant decrease in average EC in both the Dredge Pond and the Silt Pond in comparison to previous years. However, the 2023 average's was within baseline criteria.

### • Dissolved oxygen (DO)

DO was consistent with previous years at both the Dredge Pond and Silt Pond. DO was reported above the interim target criteria (>4 mg/L), however, within baseline criteria.

### • Turbidity

The 2023 average for turbidity at the Dredge Pond decreased significantly from the 2022 annual averages, however, is consistent with other years. Turbidity at the Silt Pond increased significantly from the 2022 averages and has recorded the highest average since 2019. NTU was reported are above the interim target criteria (<20 NTU) and outside baseline criteria.

### • Oil and Grease

Oil and grease levels have increased at the Dredge Pond and Silt Pond when compared to the 2022 annual averages. Both the Dredge Pond and Silt Pond are above the interim target criteria.

A summary of the long-term chemical analysis results from years 2018 to 2023 is provided in Table 32.

### Table 32 Long-term Analyte Monitoring Results

December (mall)	Interim	Baseline	Dredge Pond (Dam 1)							Silt Pond (Dam 2)				
Parameter (mg/L)	Target Criteria	(2006/07)	2018	2019	2020	2021	2022	2023	2019	2020	2021	2022	2023	
Manganese	0.15	0.01-0.56	0.3	0.3	0.2	0.2	0.2	0.3	0.1	0.3	0.2	0.1	0.1	
Magnesium	40	0.8-173.0	6.0	10.0	10.2	20.0	3.7	2.7	10.0	10.0	11.3	4.0	3.2	
Sodium	280	7-1,770	24.0	45.0	45.3	50.8	16.1	8.9	42.0	45.0	50.8	18.2	9.7	
Potassium	17.5	0-71	3.7	4.8	4.8	4.5	2.3	1.9	4.0	4.7	4.0	2.4	2.1	
Bicarbonate	400	-	-	1.0	21.7	20.0	98.8	20.0	12.0	20.0	20.0	110	22.8	
Chloride	285	15-3,500	42.0	79.0	85.7	92.3	29.7	13.0	72.0	92.5	93.8	31.7	16.0	
Sulphate	175	9-753	114.0	170.0	185.3	210.0	79.3	62.0	163.0	210.0	212.5	85.7	75.5	
Aluminium	0.75	<0.01-4.96	0.7	0.8	1.1	0.1	0.26	0.3	0.2	1.2	0.3	0.3	0.8	
Arsenic	0.005	<0.005- 0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Iron (Dissolved)	7.5	0.03-43	0.1	0.3	0.4	0.1	0.1	0.4	0.1	0.2	0.2	0.1	0.7	
Chlorophyll a	2-10	2 - 10	-	1.0	5.7	6.0	5.0	7.8	4.0	5.0	5.8	5.0	8.3	

Results obtained from quarterly chemical analysis of extraction pond water shows analytical results to be generally below the baseline criteria and interim target criteria of the EMS. Magnesium, sodium, potassium, bicarbonate, chloride, and sulphate, saw a decrease in 2023 compared to previous years, and were below the target criteria and consistent with historical results. Arsenic had two results similar to previous years and remained below the target criteria.

Aluminium and Iron (Dissolved) remained within the target criteria but saw an increase in 2023 compared to previous years.

Manganese was above the target criteria in 2023 at the Dredge Pond and Silt Pond but did not exceed the baseline upper value.

Annual averages for the Quarterly Vertical Profile for Dam 1 and Dam 2 commitments outlined in **Table 26**, is shown below in **Table 33**. See **Appendix B** for complete monitoring data.

Parameter	Unit of Measure	Obiective Values	Dredge Pond - Dam 1	Silt Pond - Dam 2		
			Annual Average	Annual Average		
Faecal coliforms	Median No./1000mL	<1000 CFU/100mL	50	662.5		
Enterococci	Median No./1000mL	<230 CFU/100mL	125	530		
Soluble iron	mg/L	20	0.4	0.7		
Ammonium	mg/L	20	0.02	0.05		
Soluble aluminium ion	mg/L	0.5	0.26	0.75		

Table 33 Quarterly Vertical Profile Results for 2023

Results from the vertical profile monitoring at Dams 1 and 2 show that parameters within these water bodies generally did not exceed the objective values. Soluble aluminium ion was above the objective value; however, Holcim do not view this as a non-compliance as no discharge events occurred during 2023. Holcim will continue to monitor parameters listed in **Table 33** and aims to meet objectives.

Additional Quarterly results are presented in and discussed alongside Table 34 and Table 35.

The site has committed to completing quarterly creek monitoring within the surrounding environment in accordance with the EMS. A summary of results obtained from quarterly water quality monitoring is provided in **Table 34** and **Table 35**.

Parameter (mg/L)	Interim Target Criteria	Baseline (2006/07)		SW3							SW4					
			2023 Min	2023 Max	2023 Average	2022 Average	2021 Average	2020 Average	2019 Average	2023 Min	2023 Max	2023 average	2022 Average	2021 Average	2020 Average	2019 Average
рН	5.5-7.5	3.55-8.44	6.4	7.9	7.0	5.65	6.3	4.3	6.7	6.2	7.5	6.9	6	7.10	5.8	7.2
EC	1800-24000	286-45000	2850	16200	10702.5	3583	11701	2942	19988	1020	18100	6432.5	5339	22	6742	23298
DO	>6	0.81-7.49	3.4	5.3	4.4	3.4	5.3	4.6	32.2	3.1	5.9	4.7	4.2	6.1	558.8	31.3
Turbidity	<20	3-67	1.8	1000	254.7	12	14	37	9	6.5	1000	262.2	15	87	15	3
Suspended Solids	<25	1.5-48	5	55	30.8	17	35	97	7.0	12	120	44.8	13	27	18	6.0

### Table 35 Quarterly Southern Creek Water Quality Monitoring 2023 and Previous Years

Parameter (mg/L)	Interim Target Criteria	Baseline (2006/07)	SW9							SW10						
			2023 Min	2023 Max	2023 Average	2022 Average	2021 Average	2020 Average	2023 Min	2023 Max	2023 Average	2022 Average	2021 Average	2020 Average		
рН	5.5-7.5	3.55-8.44	6.7	7.4	7.1	6.4	7.1	7.2	6	7.8	7.1	5.6	6.725	4.47		
EC	1800-24000	286-45000	1120	35000	14277.5	4522.5	22872.5	14100	3690	19800	11615.5	2335	12957.5	3079		
DO	>6	0.81-7.49	3	5.8	4.8	4	5.16	6.54	3.23	6.4	4.9	4.2	4.23	3.21		
Turbidity	<20	03-67	2.6	18.6	7.9	47	18.53	9.05	10	233	70.65	43	27.43	74.1		
Suspended Solids	<25	1.5-48	15	77	48.0	11.7	13.6	37	6.9	91	38.0	36	14.85	38		

Results obtained from quarterly water quality monitoring show the results are generally reported within the baseline criteria and below the interim target criteria of the EMS.

The results of the monthly algae monitoring for the 2023 reporting period are displayed within Table 36.

	Dredge Pond		Silt Pond			
Date	M. aeruginosa (cells/mL)	Total Biovolume (mm³/L)	M. aeruginosa (cells/mL)	Total Biovolume (mm³/L)		
	Criteria: <50,000	Criteria: <4	Criteria: <50,000	Criteria: <4		
11/01/2023	1	0.01	1	0.01		
20/01/2023	1	0.01	1	0.01		
13/02/2023	1	0.01	1	0.01		
20/02/2023	1	0.01	1	0.01		
15/03/2023	1	0.01	1	0.01		
20/03/2023	1	0.01	1	0.01		
11/04/2023	1	0.01	1	0.01		
19/04/2023	1	0.01	1	0.01		
11/05/2023	1	0.01	1	0.01		
14/06/2023	1	0.01	1	0.01		
11/07/2023	1	0.01	1	0.01		
08/08/2023	1	0.01	1	0.01		
11/09/2023	1	0.01	1	0.01		
11/10/2023	1	0.01	1	0.01		
20/10/2023	1	0.01	1	0.01		
13/11/2023	1	0.01	1	0.01		
20/11/2023	1	0.01	1	0.01		
12/12/2023	1	0.01	1	0.01		
21/12/2023	Sample Lost	Sample Lost	Sample Lost	Sample Lost		
Average	1	0.01	1	0.01		

Table 36 Surface Water Quality Monitoring 2023 Results – Blue Green Algae

Monitoring for Blue Green Algae was conducted fortnightly from October to April, and monthly from May to September (section 6.2 EMP). Both the algal cell count and total biovolume for the Dredge Pond and Silt Pond fell considerably below the criteria level committed to in the EMS and the Soil and Water Management Plan. On 21 December, samples for the Dredge Pond and Silt Pond were reported as missing. This is a low non-compliance with the Blue Green Algae Management Plan (Schedule 3, Condition 22). Holcim notified the Department of this in February 2024.

As this was not reported to the department immediately, this is also an administrative non-compliance for Schedule 5, Condition 3 and Schedule 5, Condition 4 (Incident Reporting)

Schedule 5, Condition 3 states:

"Within 24 hours of detecting an exceedance of the limits/performance criteria in this approval or the occurrence of an incident that causes (or may cause) material harm to the environment, the Proponent must notify the Department and other relevant agencies of the exceedance/incident."

Schedule 5, Condition 4 states:

*"Within 6 days of notifying the Department and other relevant agencies of an exceedance/incident, the Proponent must provide the Department and these agencies with a written report that:* 

(a) describes the date, time, and nature of the exceedance/incident;

(b) identifies the cause (or likely cause ) of the exceedance/incident;

(c) describes what action has been taken to date; and

(d) describes the proposed measures to address the exceedance/incident"

The project approval defines an incident as a set of circumstances that:

- causes or threatens to cause material harm to the environment; and/or
- breaches or exceeds the limits or performance measures/criteria in this approval

The total algae count results gathered at site across several years are variable. It is noted that variations in total algae count results are not identified as exceedances of the monitoring criteria listed in the EMS and the key to monitoring Blue Green Algae activity generally lies with total algae count readings.

### Long-term Trends:

Key parameters continued to follow long-term trends, including:

- There was no surface water discharge in 2023;
- Generally acidic pH readings;
- High variability of turbidity;
- Consistent levels of total algae within long-term trends; and
- EC was variable, but within long-term trends.

#### **Comparison to EIS Predictions:**

There was no evidence of any detrimental impact from the Quarry on surface water. This is consistent with the EIS predictions.

### 7.4 Groundwater Results

Monthly groundwater monitoring was undertaken at 5 locations (DLP 1, DLP 3, DLP 5, DLP 6 and DLP 7) during the 2023 reporting period.

DLP 7 sits immediately adjacent to the existing wetland, which act as a 'drawer' of permanently saline conditions in order to sustain its dominant vegetative makeup. It is therefore considered likely that some localised salinisation of surficial groundwater has occurred within the vicinity of DLP3 and DLP 7 due to tidal influences within these nearby waterways and wetlands. This trend has previously been identified in Annual Reports prepared under the previous operator and is considered to be consistent with the natural salinity levels in the local environment.

A summary of monthly groundwater results for pH and EC is provided in Table 37.

Location	Parameter	Interim Target Criteria	2023 Minimum	2023 Maximum	2023 Average	2022 Average	2021 Average	2020 Average	2019 Average	2018 Average	2017 Average
	рН	4.2-7.0	6.4	7.6	7.1	6.8	5.9	5.7	4.9	4.4	4.3
	EC (uS/cm)	<2000	158	2956	1585	1258.3	346.6	214.5	698	146	134
DLP3	рН	4.2-7.0	5.6	6.2	5.8	6.1	6.0	6.1	5.5	5.9	6
	EC (uS/cm)	<2000	1190	7310	3750	7615	7997.5	7639.2	6731	7320	7464
	pН	4.2-7.0	3.6	5.8	4.05	4.6	5.4	5.5	5.4	4.7	5.1
DLF5	EC (uS/cm)	<2000	890	8530	2115	1783.8	307.4	1121.1	1782	847.5	406
	pН	4.2-7.0	4.4	5.2	5	5.1	4.5	5.1	4.6	3.9	3.8
DLFO	EC (uS/cm)	<2000	59	840	210	130	260.8	546.1	2561	607.5	1270
	pН	4.2-7.0	6.7	7.2	6.9	6.95	7.0	6.8	6.3	7.0	6.9
DLP7	EC (uS/cm)	<2000	1850	4690	2563	3085	3551.7	2939.7	3039	3379	3125

### Table 37 Monthly Groundwater Quality Monitoring 2023 Results Summary (pH and EC)

Monthly Groundwater Monitoring Results

• pH

From 2017 to 2023 pH annual averages were slightly acidic across all locations with the exception of DLP7 which has remained relatively neutral. DLP1 exceeded the maximum interim target criteria range, recording pH 7.6, and DLP5 exceeded the minimum interim target criteria range, recording pH3.6

• EC

DLP3, DP5, and DLP7 present annual average EC above the maximum interim target criteria of 2000  $\mu$ S/cm stated within the EMS, with this also being the case in previous years. EC displayed high variability across locations, from DLP6's minimum of 59  $\mu$ S/cm to DLP5's

maximum of 8530  $\mu$ S/cm. DLP3, DLP5 and DLP7 exceeded the criteria with the respective values of 7310  $\mu$ S/cm, 8530  $\mu$ S/cm, and 4690  $\mu$ S/cm, respectively.

Holcim does not view these exceedances as a non-compliance, as DPHI (then DPI&E) stated

"DPI&E acknowledges that pre-existing water quality may not meet the objectives for some analytes, including salinity. Holcim must strive to meet the water quality objectives through implementation of the Soil and Water Management Plan, as far as is reasonable and feasible and within the Proponent's control, to the satisfaction of the Secretary."

Holcim will continue to monitor Groundwater data in the 2024 period and make observations regarding trends. A summary of quarterly monitoring for Manganese and Magnesium is outlined in **Table 38**.

See Appendix B for complete monitoring data.

Table 38 Quarterly Groundwater Quali	y Monitoring 2023 Results	(Manganese and Magnesium)
--------------------------------------	---------------------------	---------------------------

Location	Parameter	Interim Target Criteria	Q1	Q2	Q3	Q4	2023 Average	2022 Average	2021 Average	2020 Average	2019 Average	2018 Average	2017 Average
	Manganese (mg/L)	0.15	0.18	0.29	0.28	0.005	0.19	0.3	0.13	0.12	0.039	0.014	0.024
DEFT	Magnesium (mg/L)	100	36	37	40	3	29.00	28	12.35	5.03	1.25	0.87	0.65
	Manganese (mg/L)	0.15	0.87	0.7	0.77	0.8	0.79	0.65	0.68	0.71	0.92	0.65	0.63
DLP3	Magnesium (mg/L)	100	180	130	150	130	147.50	120	130.00	125.00	175.3	131.2	126.7
	Manganese (mg/L)	0.15	0.28	0.14	0.14	0.099	0.16	0.28	0.01	0.21	0.13	0.031	0.060
DEF3	Magnesium (mg/L)	100	37	24	24	20	26.25	40.3	3.65	31.75	39.3	11.2	14.5
	Manganese (mg/L)	0.15	0.057	0.073	0.2	0.2	0.13	0.13	0.12	0.22	0.47	0.49	1.12
DLPO	Magnesium (mg/L)	100	1	1.2	3.5	3.2	2.23	1.75	7.63	3.63	7.0	6.8	14.45
DLP7	Manganese (mg/L)	0.15	0.063	0.069	0.06	0.052	0.06	0.059	0.07	0.06	0.077	0.21	0.068
	Magnesium (mg/L)	100	34	33	35	31	33.25	31.5	35.00	36.75	39.00	39.25	37.3

Annual averages for Manganese and Magnesium in the 2023 reporting period are generally consistent with 2022 results. DLP3 values for 2022 follow the long-term trend of exceeding the interim target criteria for both Manganese (0.65 mg/L) and Magnesium (120.00 mg/L).

### Long-term Trends:

Results for Manganese and Magnesium are similar to previous years. DLP3 has consistently been reported above the interim target criteria. However, DLP5 has reported a significant increase in Manganese and Magnesium concentrations when compared to previous years.

### **Comparison to EIS Predictions:**

There was no evidence of any detrimental impact from the Quarry on groundwater. This is consistent with the EIS predictions.

### 7.5 Proposed Water Management Improvements

There are no proposed improvements to water management in 2024. Holcim will continue to monitor and implement all water monitoring commitments.

The *Soil and Water Management Plan* is currently being updated in line with the requested amendments in consultation with DPHI. It is expected this will be approved in the 2024 reporting period.

## 7.6 Flood Storage Capacity

In accordance with Schedule 3 Condition 17 of the Project Approval, this Annual Review reports on the flood storage capacity of the site.

The site has been constructed in accordance with the extraction plans approved by the DPHI. The entire northern extraction area has been bunded to a height of approximately 1 metre along the perimeter of disturbance.

Due to no significant changes to the infrastructure or landform site in 2023, there has been no changes to the flood storage capacity at the site. The flood capacity at the site would be no less than the capacity at the commencement of the project.

## 7.7 Water Take

There is no water take associated with the Dunloe Sand Quarry.

## 8 REHABILITATION AND LANDSCAPE MANAGEMENT

## 8.1 Rehabilitation Performance during the Reporting Period

As part of the site's approved EMS, revegetation and regenerative landscaping is required. Ongoing management of the surrounding vegetation is being carried out by Ramtech Pty Ltd over the lifetime of the Dunloe Sand Quarry operations.

The regenerative works have been undertaken via a combination of assisted and natural regrowth and all areas have been fenced so as to limit the intrusion of cattle. In this regard, depending on soil types and topography, each of the areas has been very successful in establishing quality regrowth.

The only limiting factors have been some cattle getting in and around existing fences (primarily at low tide where they have been able to traverse the creek lines.

Arbor Ecological undertook quarterly rehabilitation and landscape monitoring in April, July, September, and December 2023 as per Condition 28 in Schedule 3 of the Project Approval.

A summary of rehabilitation at the Dunloe Sand Quarry is outlined in Table 39.

### Table 39 Rehabilitation Performance in 2023

Guideline Requirement	Site Comment		
Extent of the operations and rehabilitation at completion of the reporting period	There was no rehabilitation at site in 2023.		
Agreed post-rehabilitation land use	The proposed rehabilitation aims to return the land to an endangered ecological community (EEC) Swamp Sclerophyll plus Eucalypt Open Forest species and EEC Coastal Wetland within the localised she-oaks.		
Key rehabilitation performance indicators	Criteria are outlined in the <i>Landscape Management Plan</i> .		
Renovation or removal of buildings	None during reporting period.		
<ul> <li>Any other Rehabilitation taken including:</li> <li>Exploration activities;</li> <li>Infrastructure;</li> <li>Dams; and</li> <li>The installation or maintenance of fences, bunds, and any other works.</li> </ul>	No rehabilitation of these features was completed.		
Any rehabilitation areas which have received formal sign off from the Resources Regulator.	None.		
Variations to activities undertaken to those proposed (including why there were variations and whether Resources Regulator was notified)	No variations to the Rehabilitation and Revegetation Management Plan.		
Outcomes of trials, research projects and other initiatives	No specific trials done.		
Key issues that may affect successful rehabilitation	There are several potential issues including availability of material, seed stock, climatic events, tidal inundation, and rehabilitation methodology.		

## 8.2 Summary of Current Rehabilitation and Performance

A summary of the rehabilitation and disturbance status is outlined in **Table 40**. This is also shown in **Figure 4**.

Table 4(	) Rehabilitation	and Disturbance	Status
			Juaius

	2019	2020	2021	2022	2023	2024 <sup>1</sup>		
Quality Alea Type		(ha)						
A. Total Quarry Footprint	32.2	32.2	32.2	32.2	32.2	32.2		
B. Total Active Disturbance	18.8	18.8	18.8	18.8	18.8	18.8		
C. Land Being Prepared for Rehabilitation	0	0	0	0	0	0		
D. Land Under Active Rehabilitation	13.4	13.4	13.4	13.4	13.4	13.4		
E. Completed Rehabilitation	0	0	0	0	0	0		

Note 1 – Predicted Rehabilitation and Disturbance status

At the end of 2023 there was approximately 18.8 Ha of active disturbance and 13.4 Ha of active rehabilitation. This has remained on consistent since 2019, with operations remaining in existing footprint. (see **Figure 4**).

Quarterly rehabilitation monitoring of established rehabilitation areas found:

- No evidence of fauna using the nest boxes in 2023.
- Rehabilitation has been occurring primarily as natural regeneration.
- Dominant species continued to be Coast Banksia, Paperbark. and Swamp Oak.
- Weed control continued in all areas, including to control Camphor Laurel, Lantana, Senna, Ipomoea and Ground Asparagus.
- No Koala habitat trees are present
- No evidence of any threatened flora or fauna across site.
- Native fauna observed during monitoring including the Tawny Grassbird, Rufous Whistler, Egrets, Emerald Dove, and Major Skink
- Rehabilitation areas are generally on track to achieving rehabilitation outcomes.



Figure 4 Rehabilitation and Disturbance

## 8.3 Actions for the Next Reporting Period

The Annual Review Guidelines (DPE 2015) require the Annual Review to outline the rehabilitation actions proposed during the next reporting period (1 January 2024 to 31 December 2024). These actions are detailed in **Table 41**.

Requirement	Site Comment		
Outline proposed rehabilitation trials, research projects and other initiatives to be undertaken during the next reporting period.	Rehabilitation inspections/monitoring to continue as per the Rehabilitation and Revegetation Management Plan and the Dunloe Sand Environmental Management Strategy.		
Summary of rehabilitation activities proposed for next report period.	No specific rehabilitation proposed for 2024. The three rehabilitation zones will continue to be managed and monitored in accordance with the approved EMS including invasive species removal and monitoring.		

Tabla	A A	Dehebilitetien	Actiona	fartha	Maxt	Donorting	Dariad	(2024)
i abie -	41	Renabilitation	ACTIONS	TOF LITE	nex	Reporting	Period	(2024)
								··/

## 9. SUMMARY OF ENVIRONMENTAL PERFORMANCE

A summary of the performance of environmental management measures and sampling results for 2023 are detailed in **Table 42** below.

Aspect	Approval Criteria / EIS Prediction	Performance during 2023 reporting period	Trend / key management implications	Implemented / proposed management actions
Meteorological	EIS predictions are all below Project Approval criteria.	Meteorological data collected from the on-site meteorological station.	Full monitoring continued in 2023. Data collected was verified against BOM data during the report period.	No further improvement measures.
Noise	EIS predictions are all below Project Approval criteria.	Quarterly monitoring has met the Project Approval Criteria.	Consistently meets criteria.	No further improvement measures.
Air Quality	EIS predictions are all below Project Approval criteria.	One short term impact recorded in May at DDG3. All monitoring locations below tarter criteria.	Consistent with EIS predictions and trends.	Continue to implement air quality monitoring is done in accordance with the Air Quality Management Plan. Holcim will ensure monthly monitoring is undertaken for depositional dust.
Traffic Management	EIS predictions are all below Project Approval criteria.	Met operating criteria (number of trucks per day).	Continual improvement from some past years.	None Required.
Water Management	EIS predictions are all below Project Approval criteria.	Criteria meets EIS, EPL and Project Approval criteria.	Surface water and Groundwater consistent with trend data.	Ensure water quality monitoring and analysis is completed in accordance with

### Table 42 Environmental Performance at the Dunloe Sand Quarry in 2023

Aspect	Approval Criteria / EIS Prediction	Performance during 2023 reporting period	Trend / key management implications	Implemented / proposed management actions
		Exceedances occurred in the surface water target levels in the Dredge Dam and Slit Pond however no discharges occurred from these in the period. Therefore, these are not deemed a non-compliance to report.	Water monitoring results were generally consistent with trend data.	the Soil and Water Management Plan. Holcim will identify any emerging trends in future Annual Reviews, as data capture and implementation of the Monitoring Program improves.
Biodiversity	No impacts to threatened species. No Project Approval criteria.	Biodiversity monitoring was undertaken in 2023.	Rehabilitation and biodiversity monitoring continued from 2019 to 2023.	Biodiversity monitoring will continue in 2024.
Heritage	No impacts to Aboriginal Heritage. No Project Approval criteria.	No impacts were recorded in 2023.	Consistently no impacts.	None required.

## **10 COMMUNITY**

## **10.1 Community Engagement Activities**

The site implemented a Community Consultative Committee (CCC) when under the operation of Ramtech as part of the conditions of Approval.

Holcim has maintained community engagement measures, including:

- Maintenance of a website (containing publicly available documents);
- A telephone number, email, and postal address (on the website) for community complaints and feedback;
- A copy of the Complaints Register is maintained on the company website; and
- All documents and items displayed on the website are regularly updated by Holcim staff.

During the 2023 reporting period, Holcim conducted two CCC meetings on 16 February and 20 July.

## **10.2**Community Contributions

Holcim did not engage in any community activities during the Annual Review period.

## 10.3 Complaints

There were no community complaints for the site during 2023. This trend has continued since 2018. Community complaints reports are published on the Holcim website quarterly.

## **11 INDEPENDENT AUDIT**

The site undertook an Independent Environmental Audit (IEA) in July 2021 in accordance with the timeframes of the Project Approval. The IEA Report by NGH Consultants is presented in **Appendix C**. Holcim have commenced addressing the improvement actions raised in the IEA Improvement Actions in **Appendix D**.

The next IEA is due August 2024.

## **12 INCIDENTS AND NON-COMPLIANCE**

Table 43 summarises the incidents and non-compliances at the Dunloe Sand Quarry in 2023.

### Table 43 Summary of Incidents and Non-Compliances

Date	Incident/Non-Compliance	Action/Comment
May 2023	Holcim notified the Department of a Short Term dust exceedance at DDG3, which recorded 4.3 (g/m2/month). Annual averages were within target criteria levels, and no additional actions required.	Holcim will continue to monitor Air Quality, and report to the Department as required.
21 December 2023	Schedule 3, Condition 22 The Blue-Green Algae Management Plan. Full monitoring was unable to be completed due to a lost sample on 21 December 2023.	Holcim will continue to monitor Blue Green Algae as per the approved Management Plan. Holcim completed samples on 21 December however sample was lost by laboratory.
December 2023	Schedule 5, Condition 3 (Incident Reporting) Incident relating to lost sample was not reported to the Department within 24hrs	Holcim will report all incidents to the Department within 24hr once made aware
December 2023	Schedule 5, Condition 4 (Incident Reporting) Incident report relating to lost Blue Green Algae sample was not provided to the within 6 days of notifying the Department.	Holcim will provide an Incident Report within 6 days of notifying the Department

## 13 ACTIVITIES TO BE COMPLETED IN THE NEXT REPORTING PERIOD

Holcim staff will undertake the following works and improvement measures and projects in 2023 to ensure that effective environmental management controls are in place and operating in accordance with the requirements of the Approval. See **Table 44** for an outline of improvement measures and associated activities for 2023. The improvement actions also consider the recommendations of the IEA (**Appendix C**).

Table 44 Im	provement	Actions	for 2024
-------------	-----------	---------	----------

Improvement Measure	Activities	
Water Quality Monitoring	Ensure all water quality monitoring is completed in accordance with the EMS, with a focus on correct monitoring frequencies.	
	Holcim will implement water monitoring recommendations from <b>Section 7.5</b> .	
Dust Monitoring	Ensure dust monitoring is completed in accordance with the EMS. Holcim will liaise with the monitoring contractor to improve monitoring notes.	
Biodiversity	Weed spraying will continue at site during the next Annual Review period.	
	Annual fauna box monitoring continues.	
	Rehabilitation monitoring continues as per the Rehabilitation and Revegetation Management Plan.	

## **14 APPENDICES**

# **APPENDIX A**

# **DUNLOE SAND QUARRY NOISE MONITORING**

Intended for Holcim (Australia) Pty Ltd

Document type Report

Date

April 2023

Project number 318000911

QUARTERLY NOISE MONITORING ASSESSMENT – QUARTER 1 2023 DUNLOE SANDS QUARRY, POTTSVILLE, NSW



### **QUARTERLY NOISE MONITORING ASSESSMENT -QUARTER 1 2023 DUNLOE SANDS QUARRY, POTTSVILLE, NSW**

Project name	Quarterly Noise Monitoring Assessment for Dunloe Sands Quarry – Quarter	Ramboll	
	1 2023	Level 2, Suite 18 Eas	
Project no.	318000911	50 Glebe Road	
Recipient	Matt Kelly	PO Box 435	
Document type	Report	The Junction	
Version	1	NSW 2291	
Date	11/04/2023	Australia	
Prepared by	Matilda Englert, Jake Bourke	T +61 2 4962 5444	
Checked by	Greer Laing	https://ramboll.com	
Approved by	Greer Laing		
Description	Data collected on 11 January 2023 for Dunloe Quarry during Quarter 1 2023		
	at Pottsville, NSW, as part of the routine noise monitoring program		

vel 2, Suite 18 Eastpoint Glebe Road Box 435 e Junction SW 2291 stralia -61 2 4962 5444

Ramboll Australia Pty Ltd. ACN 095 437 442 ABN 49 095 437 442

### **CONTENTS**

Abbreviations and Definitions		2
1.	Overview	3
1.1	Project Driver	3
1.2	Site Location and Sensitive Receptors	3
2.	Noise Criteria	5
3.	Methodology	6
4.	Results and Discussion	7
4.1	Location R6	7
4.2	Location R7	7
4.3	Location R8	8
5.	Conclusion	9
6.	References	10

### Tables

Table 1-1: Monitoring locations locality and sensitive receptors	3
Table 2-1: Monitoring locations and noise criteria	5
Table 4-1: Noise survey results and observations for Location R6	7
Table 4-2: Noise survey results and observations for Location R7	7
Table 4-3: Noise survey results and observations for Location R8	8

## **ABBREVIATIONS AND DEFINITIONS**

Ambient Noise	The all-encompassing noise within a given environment. It is the composite of	
	sounds from many sources, both near and far.	
Background	The underlying level of noise present in the ambient noise, excluding the noise	
noise	source under investigation, when extraneous noise is removed. This is	
	described using the LA90 descriptor (see below).	
dB	Abbreviation for decibel, a measure of sound equivalent to 20 times the	
	logarithm (to base 10) of the ratio of a given sound pressure to a reference	
	pressure, and 10 times the logarithm of a given sound power to a reference	
	power.	
dB(A)	A measure of A-weighted sound levels. A Weighting is an adjustment made to	
	the sound level measurement to approximate the response of the human ear.	
Extraneous noise	Noise resulting from activities that are not typical of the area. Atypical	
	activities may include construction, and traffic generated by holiday periods.	
	Normal daily traffic is not extraneous noise.	
LA1	The noise level, measured in dB(A), which is exceeded for 1 per cent of the	
	measurement period.	
LA1(1min)	The noise level, measured in dB(A), which is exceeded for 1 per cent of the	
	time over a 1-minute measurement period, i.e., is exceeded for 0.6 seconds.	
	This measure can approximate to the maximum noise level but may be less if	
	there is more than 1 noise event during this 0.6 second period.	
LA10	The noise level, measured in dB(A), which is exceeded for 10 per cent of the	
	time.	
LA90	The noise level, measured in dB(A), which is exceeded for 90 per cent of the	
	time, referred to as the background noise level.	
	This is considered to represent the background noise (see above).	
LAeq	The level of noise equivalent to the energy average of noise levels occurring	
	over a defined measurement period.	
LAeq (period)	The average equivalent noise level, measured in dB(A), during a	
	measurement period (e.g., 15-minute, day, evening, or night).	
LAmax	The A-weighted sound pressure level that represents the maximum noise level	
	measured over the time that a given sound is measured.	
NMA	Noise Monitoring Assessment	
NMP	Noise Management Plan	

Source: Noise Guide for Local Government (NSW EPA, 2013)

## **1. OVERVIEW**

#### 1.1 Project Driver

Ramboll Australia Pty Ltd (Ramboll) has been commissioned by Holcim (Australia) Pty Ltd (Holcim) to complete a Noise Monitoring Assessment (NMA) for Dunloe Sands Quarry ("the quarry") at Pottsville, NSW.

This NMA was done in accordance with the following documents:

- Noise Policy for Industry (NPI) (NSW EPA, 2017).
- Dunloe Sand Quarry Noise Management Plan (NMP) (GHD, 2020).
- Environment Protection Licence (EPL) number 13077 (NSW EPA, 2020).
- Notice of Modification (Draft) (NSW EPA, 2018).
- Australian Standard AS 1055:2018 Acoustics—Description and measurement of environmental noise (Standards Australia, 2018).
- IEC 60942 Ed. 3.0 b:2003 Electroacoustics Sound calibrators (Standards Australia, 2003).

This NMA has been undertaken for the quarterly period January to March 2023, and forms part of the monitoring program to determine compliance with conditions of the Environmental Protection License (EPL).

### 1.2 Site Location and Sensitive Receptors

The quarry is approximately 2.5 km south of Pottsville, NSW, a town in the Northern Rivers region in Tweed Shire. Sensitive receptors surrounding the quarry are primarily rural and residential properties in coastal bushland with elevated and undulating topography.

Three monitoring locations have been selected as part of the NMA and in accordance with the EPL and are shown in **Table 1-1**.

Monitoring Locations	Locality and Sensitive Receptors
R6	West of the quarry situated at a rural residential property at 157 Warwick Park Road.
R7	West of the quarry situated at a rural residential property at 129 Warwick Park Road.
R8	Northwest of the quarry situated at a rural residential property at 679 Pottsville Road.

Table 1-1: Monitoring locations locality and sensitive receptors

The monitoring locations with respect to the quarry and assessed receivers are presented in the locality plan shown in **Figure 1**.



#### Legend

Noise monitoring location



Figure 1: Noise monitoring locations at Dunloe Sands Quarry

## 2. NOISE CRITERIA

**Table 2-1** summarises the applicable noise criteria outlined in the NMP for residential receivers (R6, R7 and R8) surrounding the quarry. The noise criteria apply when the site is operational within the permitted operating hours Monday to Friday 7am - 5pm, Saturday 7am - 12pm with no operations on Sunday.

Compliance with the noise criteria below would also determine compliance with the noise limits outlined in the sites EPL (EPL 13077) which requires that the quarry's noise contribution will not exceed 48 dB LAeq(15min) at any of the residential receivers.

		Day <sup>1</sup>	
Receiver	Monitoring Locations	LAeq (15min)	
		dB(A)	
157 Warwick Park Road	R6	42	
129 Warwick Park Road	R7	48	
679 Pottsville Road	R8	41	
<sup>1</sup> 7 am–6 pm Monday to Saturday			
Note: no operations on Sundays and public holidays			

#### Table 2-1: Monitoring locations and noise criteria

## 3. METHODOLOGY

The monitoring program was designed in accordance with the procedures described in *Australian Standard AS 1055:2018* and the Approval Documents referenced in Section 1. The measurements were completed using a RION Sound Level Meter NL-52 on Wednesday 11 January 2023. The acoustic instrumentation used carried a current NATA calibration and that complied with *AS/NZS IEC 61672-1:2013/2002 class 1*. Calibration of all instrumentation was checked prior to and following measurements using a Pulsar Acoustic Calibrator 105 which carried a current NATA calibration and complies with *IEC 60942:2003*. Drift in calibration did not exceed ±0.3 dBA.

Attended noise monitoring was conducted for 15-minutes at each location during the day period over one day. Where possible, throughout each measurement the operator(s) quantified the contribution of each significant noise source.

Where the quarry was not distinctly audible during the attended monitoring, the quarry contribution was estimated to be at least 10 dBA below the ambient noise level, as determined by the LA90.
## 4. RESULTS AND DISCUSSION

#### 4.1 Location R6

Noise monitoring at location R6 was completed on Wednesday 11 January 2023. The quarry was inaudible during the monitoring period. These results meet the noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance during the monitoring period. The results and observations taken during the monitoring event at Location R6 are presented in Table 4-1. Noise sources measured included aircraft, wind, birds and passing vehicles.

#### Table 4-1: Noise survey results and observations for Location R6

Date	Time	Descriptor (dBA)			Mataovalary	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)
		LAmax	LAeq	LA90	Meteorology	Description and LAeq (dBA)	Contribution (dBA)	Criteria (dBA)
11-01-2023	3:14 (Day)	77.3	55.4	45.9	WD: 315° WS: 1.3 m/s Rain: Nil	Aircraft 74 Truck 77 Cars 50-66 Wind 47-57 Bird 46 Quarry inaudible	Inaudible	42

#### 4.2 Location R7

Noise monitoring at location R7 was completed on Wednesday 11 January 2023. The quarry was not audible. These results meet the established noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance. The results and observations taken during the monitoring events at Location R7 are presented in Table 4-2. Noise sources measured included wind, passing vehicles, insects and barking dogs.

#### Table 4-2: Noise survey results and observations for Location R7

Date	Time	Descriptor (dBA)		Mata	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)	
		LAmax	LAeq	LA90	meteorology	Description and LAeq (dBA)	Contribution (dBA)	Criteria (dBA)
11-01-2023	2:55 (Day)	82.8	61.5	53.6	WD: 315° WS: 1.9 m/s Rain: Nil	Passing vehicles 53-83 Wind 49-51 Insects 62-67 Barking dog 66 Quarry inaudible	Inaudible	48

### 4.3 Location R8

Noise monitoring at location R8 conducted on Wednesday 11 January 2023 resulted in inaudible quarry noise during the day. These results meet the established noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance. The results and observations taken during the monitoring events at Location R8 are presented in Table 4-3. Noise sources measured included wind and passing cars on Pottsville Road.

#### Table 4-3: Noise survey results and observations for Location R8

Date	Time	Descriptor (dBA)		Matan	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)	
		LAmax	LAeq	LA90	Meteorology	Description and LAeq (dBA)	Contribution (dBA)	Criteria (dBA)
11-01-2023	2:26 (Day)	81.0	62.6	52.9	WD: 315° WS: 3.4 m/s Rain: Nil	Wind 52-62 Passing cars 58-75 Quarry inaudible	Inaudible	41

## 5. CONCLUSION

This NMA was completed by Ramboll at the Holcim Dunloe Sands Quarry, Pottsville, NSW as a quarterly requirement of the NMP showed compliance to the relevant noise criteria. Monitoring was carried out on Wednesday 11 January 2023 at three locations selected as representative to the sensitive receptors at the surroundings to Dunloe Sands Quarry. No audible quarry noise was recorded at any of the selected monitoring locations.

## 6. **REFERENCES**

GHD (2020). Dunloe Sand Quarry Noise Management Plan.

NSW EPA (2018). Notice of Modification (Draft).

NSW EPA (2020). Environment Protection Licence number 13077.

NSW EPA (2013) *Noise Guide for Local Government*. Sydney NSW: NSW Environment Protection Authority. Available at: https://www.epa.nsw.gov.au/-/media/epa/corporate-site/resources/noise/20130127nglg.pdf (Accessed: 25 October 2022).

NSW EPA (2017) *Noise Policy for Industry (NPfI)*. Sydney NSW: NSW Environment Protection Authority. Available at: https://www.epa.nsw.gov.au/-/media/epa/corporate-site/resources/noise/17p0524-noise-policy-for-industry.pdf (Accessed: 25 October 2022).

Standards Australia (2018) *AS 1055:2018 Acoustics—Description and measurement of environmental noise*. Australian Standard. Available at: https://infostore.saiglobal.com/preview/825367946534.pdf?sku=1131503\_SAIG\_AS\_AS\_262615 4 (Accessed: 19 January 2023).

Standards Australia (2003) *AS 60942:2003 Electroacoustics - Sound calibrators.* Australian Standard.

Intended for Holcim (Australia) Pty Ltd

Document type Report

July 2023

Project number 318000911

Date

NSW

**QUARRY, POTTSVILLE,** 

**QUARTERLY NOISE** 

MONITORING

**ASSESSMENT** -

**QUARTER 2 2023** 

**DUNLOE SANDS** 

RAMBOLL Bright ideas. Sustainable change.

## QUARTERLY NOISE MONITORING ASSESSMENT – QUARTER 2 2023 DUNLOE SANDS QUARRY, POTTSVILLE, NSW

Project name	Quarterly Noise Monitoring Assessment for Dunloe Sands Quarry – Quarter	F
	1 2023	L
Project no.	318000911	5
Recipient	Matt Kelly	F
Document type	Report	٦
Version	1	٦
Date	25/07/2023	A
Prepared by	Jake Bourke	г
Checked by	Andrew Bell, Rachel Condon	ŀ
Approved by	Belinda Sinclair	
Description	Data collected on 14 June 2023 for Dunloe Quarry during Quarter 2 2023 at Pottsville, NSW, as part of the routine noise monitoring program	

Ramboll Level 2, Suite 18 Eastpoint 50 Glebe Road PO Box 435 The Junction NSW 2291 Australia

T +61 2 4962 5444 https://ramboll.com

Ramboll Australia Pty Ltd. ACN 095 437 442 ABN 49 095 437 442

## **CONTENTS**

Abbrev	Abbreviations and Definitions					
1.	Overview	3				
1.1	Project Driver	3				
1.2	Site Location and Sensitive Receptors	3				
2.	Noise Criteria	5				
3.	Methodology	6				
4.	Results and Discussion	7				
4.1	Location R6	7				
4.2	Location R7	7				
4.3	Location R8	8				
5.	Conclusion	9				
6.	References	10				

### Tables

Table 1-1: Monitoring locations locality and sensitive receptors	3
Table 2-1: Monitoring locations and noise criteria	5
Table 4-1: Noise survey results and observations for Location R6	7
Table 4-2: Noise survey results and observations for Location R7	7
Table 4-3: Noise survey results and observations for Location R8	8

# **ABBREVIATIONS AND DEFINITIONS**

Ambient Noise	The all-encompassing noise within a given environment. It is the composite of
	sounds from many sources, both near and far.
Background	The underlying level of noise present in the ambient noise, excluding the noise
noise	source under investigation, when extraneous noise is removed. This is
	described using the LA90 descriptor (see below).
dB	Abbreviation for decibel, a measure of sound equivalent to 20 times the
	logarithm (to base 10) of the ratio of a given sound pressure to a reference
	pressure, and 10 times the logarithm of a given sound power to a reference
	power.
dB(A)	A measure of A-weighted sound levels. A Weighting is an adjustment made to
	the sound level measurement to approximate the response of the human ear.
Extraneous noise	Noise resulting from activities that are not typical of the area. Atypical
	activities may include construction, and traffic generated by holiday periods.
	Normal daily traffic is not extraneous noise.
LA1	The noise level, measured in dB(A), which is exceeded for 1 per cent of the
	measurement period.
LA1(1min)	The noise level, measured in dB(A), which is exceeded for 1 per cent of the
	time over a 1-minute measurement period, i.e., is exceeded for 0.6 seconds.
	This measure can approximate to the maximum noise level but may be less if
	there is more than 1 noise event during this 0.6 second period.
LA10	The noise level, measured in dB(A), which is exceeded for 10 per cent of the
	time.
LA90	The noise level, measured in dB(A), which is exceeded for 90 per cent of the
	time, referred to as the background noise level.
	This is considered to represent the background noise (see above).
LAeq	The level of noise equivalent to the energy average of noise levels occurring
	over a defined measurement period.
LAeq (period)	The average equivalent noise level, measured in dB(A), during a
	measurement period (e.g., 15-minute, day, evening, or night).
LAmax	The A-weighted sound pressure level that represents the maximum noise level
	measured over the time that a given sound is measured.
	Noise Monitoring Assessment
NMP	Noise Management Plan

Source: Noise Guide for Local Government (NSW EPA, 2013)

# **1. OVERVIEW**

### 1.1 Project Driver

Ramboll Australia Pty Ltd (Ramboll) has been commissioned by Holcim (Australia) Pty Ltd (Holcim) to complete a Noise Monitoring Assessment (NMA) for Dunloe Sands Quarry ("the quarry") at Pottsville, NSW.

This NMA was done in accordance with the following documents:

- Noise Policy for Industry (NPI) (NSW EPA, 2017).
- Dunloe Sand Quarry Noise Management Plan (NMP) (GHD, 2020).
- Environment Protection Licence (EPL) number 13077 (NSW EPA, 2020).
- Notice of Modification (Draft) (NSW EPA, 2018).
- Australian Standard AS 1055:2018 Acoustics—Description and measurement of environmental noise (Standards Australia, 2018).
- IEC 60942 Ed. 3.0 b:2003 Electroacoustics Sound calibrators (Standards Australia, 2003).

This NMA has been undertaken for the quarterly period April to June 2023, and forms part of the monitoring program to determine compliance with conditions of the Environmental Protection License (EPL).

### 1.2 Site Location and Sensitive Receptors

The quarry is approximately 2.5 km south of Pottsville, NSW, a town in the Northern Rivers region in Tweed Shire. Sensitive receptors surrounding the quarry are primarily rural and residential properties in coastal bushland with elevated and undulating topography.

Three monitoring locations have been selected as part of the NMA and in accordance with the EPL and are shown in **Table 1-1**.

Monitoring Locations	Locality and Sensitive Receptors
R6	West of the quarry situated at a rural residential property at 157 Warwick Park Road.
R7	West of the quarry situated at a rural residential property at 129 Warwick Park Road.
R8	Northwest of the quarry situated at a rural residential property at 679 Pottsville Road.

Table 1-1: Monitoring locations locality and sensitive receptors

The monitoring locations with respect to the quarry and assessed receivers are presented in the locality plan shown in **Figure 1**.



#### Legend

۲





## 2. NOISE CRITERIA

**Table 2-1** summarises the applicable noise criteria outlined in the NMP for residential receivers (R6, R7 and R8) surrounding the quarry. The noise criteria apply when the site is operational within the permitted operating hours Monday to Friday 7am - 5pm, Saturday 7am - 12pm with no operations on Sunday.

Compliance with the noise criteria below would also determine compliance with the noise limits outlined in the sites EPL (EPL 13077) which requires that the quarry's noise contribution will not exceed 48 dB LAeq(15min) at any of the residential receivers.

		Day <sup>1</sup>					
Receiver	Monitoring Locations	LAeq (15min)					
		dB(A)					
157 Warwick Park Road	R6	42					
129 Warwick Park Road	R7	48					
679 Pottsville Road	R8	41					
<sup>1</sup> 7 am–6 pm Monday to Saturday							
Note: no operations on Sundays and public holidays							

#### Table 2-1: Monitoring locations and noise criteria

## 3. METHODOLOGY

The monitoring program was designed in accordance with the procedures described in *Australian Standard AS 1055:2018* and the Approval Documents referenced in Section 1. The measurements were completed using a RION Sound Level Meter NL-52 on Wednesday 14 June 2023. The acoustic instrumentation used carried a current NATA calibration and that complied with *AS/NZS IEC 61672-1:2013/2002 class 1*. Calibration of all instrumentation was checked prior to and following measurements using a Pulsar Acoustic Calibrator 105 which carried a current NATA calibration and complies with *IEC 60942:2003*. Drift in calibration did not exceed ±0.3 dBA.

Attended noise monitoring was conducted for 15-minutes at each location during the day period over one day. Where possible, throughout each measurement the operator(s) quantified the contribution of each significant noise source.

Where the quarry was not distinctly audible during the attended monitoring, the quarry contribution was estimated to be at least 10 dBA below the ambient noise level, as determined by the LA90.

## 4. RESULTS AND DISCUSSION

#### 4.1 Location R6

Noise monitoring at location R6 was completed on Wednesday 14 June 2023. The quarry was inaudible during the monitoring period, and the ambient noise environment was dominated by aircraft, passing cars, water pump from a property and distance road noise. These results meet the noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance during the monitoring period. The results and observations taken during the monitoring event at Location R6 are presented in **Table 4-1**.

#### Table 4-1: Noise survey results and observations for Location R6

Date	Time	Descriptor (dBA)			Motoorology	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)
		LAmax	LAeq	LA90	meteorology	Description and LAeq (dBA)	Contribution (dBA)	Criteria (dBA)
14-06-2023	9:01am to 9:16am (Day)	71.1	51.0	48.4	WD: n/a WS: 0 m/s Rain: Nil	Aircraft 51 Passing cars 57-68 Distant road traffic hum 50-51 Water pump from property 48 Quarry inaudible	<38	42

#### 4.2 Location R7

Noise monitoring at location R7 was completed on Wednesday 14 June 2023. The quarry was inaudible during the monitoring periods, and the ambient environment was dominated by birds, horses, passing cars and distant road noise. These results meet the established noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance. The results and observations taken during the monitoring events at Location R7 are presented in **Table 4-2**.

#### Table 4-2: Noise survey results and observations for Location R7

Date	Time	Descriptor (dBA)			Mataanalaan	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)
		LAmax	LAeq	LA90	Meteorology	Description and LAeq (dBA)	Contribution (dBA)	Criteria (dBA)
14-06-2023	8:39am to 8:54am (Day)	76.7	53.5	45.4	WD: n/a WS: 0 m/s Rain: Nil	Passing cars 65-75 Birds 50-55 Horses 48-49 Distant road traffic hum 48-56 Quarry inaudible	<35	48

#### 4.3 Location R8

Noise monitoring at location R8 conducted on Wednesday 14 June 2023. The quarry was inaudible during the monitoring periods, and the ambient environment was dominated by passing cars on Pottsville Road. These results meet the established noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance. The results and observations taken during the monitoring events at Location R8 are presented **in Table 4-3**.

#### Table 4-3: Noise survey results and observations for Location R8

Date	Time	Descriptor (dBA)			Motoovology	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)
		LAmax	LAeq	LA90	Meteorology	Description and LAeq (dBA)	Contribution (dBA)	Criteria (dBA)
14-06-2023	9:22am to 9:37am (Day)	82.8	61.1	35.4	WD: n/a WS: 0 m/s Rain: Nil	Passing cars 58-80 Quarry inaudible	<25	41

## 5. CONCLUSION

This NMA was completed by Ramboll at the Holcim Dunloe Sands Quarry, Pottsville, NSW as a quarterly requirement of the NMP showed compliance to the relevant noise criteria. Monitoring was carried out on Wednesday 14 June 2023 at three locations selected as representative to the sensitive receptors at the surroundings to Dunloe Sands Quarry. No audible quarry noise was recorded at any of the selected monitoring locations.

The results presented in this NMA show compliance with the relevant noise criteria at the Holcim Dunloe Sands Quarry, Pottsville, NSW.

# 6. **REFERENCES**

GHD (2020). Dunloe Sand Quarry Noise Management Plan.

NSW EPA (2018). Notice of Modification (Draft).

NSW EPA (2020). Environment Protection Licence number 13077.

NSW EPA (2013) *Noise Guide for Local Government*. Sydney NSW: NSW Environment Protection Authority. Available at: https://www.epa.nsw.gov.au/-/media/epa/corporate-site/resources/noise/20130127nglg.pdf (Accessed: 25 October 2022).

NSW EPA (2017) *Noise Policy for Industry (NPfI)*. Sydney NSW: NSW Environment Protection Authority. Available at: https://www.epa.nsw.gov.au/-/media/epa/corporate-site/resources/noise/17p0524-noise-policy-for-industry.pdf (Accessed: 25 October 2022).

Standards Australia (2018) *AS 1055:2018 Acoustics—Description and measurement of environmental noise*. Australian Standard. Available at: https://infostore.saiglobal.com/preview/825367946534.pdf?sku=1131503\_SAIG\_AS\_AS\_262615 4 (Accessed: 19 January 2023).

Standards Australia (2003) *AS 60942:2003 Electroacoustics - Sound calibrators.* Australian Standard.

Intended for Holcim (Australia) Pty Ltd

Document type Report

October 2023

**NSW** 

Project number 318001799

Date

RAMBOLL Bright ideas. Sustainable change.

**QUARTERLY NOISE** 

MONITORING

**ASSESSMENT** -

**QUARTER 3 2023** 

**QUARRY, POTTSVILLE,** 

**DUNLOE SANDS** 

## QUARTERLY NOISE MONITORING ASSESSMENT – QUARTER 3 2023 DUNLOE SANDS QUARRY, POTTSVILLE, NSW

Project name	Quarterly Noise Monitoring Assessment for Dunloe Sands Quarry – Quarter 3 2023
Project no.	318001799
Recipient	Matt Kelly
Document type	Report
Version	1
Date	26/10/2023
Prepared by	Jake Bourke, Matilda Englert
Checked by	Arnold Cho, Rachel Condon
Approved by	Belinda Sinclair
Description	Data collected on 11 July 2023 for Dunloe Quarry during Quarter 3 2023 at Pottsville, NSW, as part of the routine noise monitoring program

Ramboll Level 2, Suite 18 Eastpoint 50 Glebe Road PO Box 435 The Junction NSW 2291 Australia

T +61 2 4962 5444 https://ramboll.com

Ramboll Australia Pty Ltd. ACN 095 437 442 ABN 49 095 437 442

## **CONTENTS**

Abbrev	Abbreviations and Definitions					
1.	Overview	3				
1.1	Project Driver	3				
1.2	Site Location and Sensitive Receptors	3				
2.	Noise Criteria	5				
3.	Methodology	6				
4.	Results and Discussion	7				
4.1	Location R6	7				
4.2	Location R7	7				
4.3	Location R8	8				
5.	Conclusion	9				
6.	References	10				

### Tables

Table 1-1: Monitoring locations locality and sensitive receptors	3
Table 2-1: Monitoring locations and noise criteria	5
Table 4-1: Noise survey results and observations for Location R6	7
Table 4-2: Noise survey results and observations for Location R7	7
Table 4-3: Noise survey results and observations for Location R8	8

# **ABBREVIATIONS AND DEFINITIONS**

Ambient Noise	The all-encompassing noise within a given environment. It is the composite of
	sounds from many sources, both near and far.
Background	The underlying level of noise present in the ambient noise, excluding the noise
noise	source under investigation, when extraneous noise is removed. This is
	described using the LA90 descriptor (see below).
dB	Abbreviation for decibel, a measure of sound equivalent to 20 times the
	logarithm (to base 10) of the ratio of a given sound pressure to a reference
	pressure, and 10 times the logarithm of a given sound power to a reference
	power.
dB(A)	A measure of A-weighted sound levels. A Weighting is an adjustment made to
	the sound level measurement to approximate the response of the human ear.
Extraneous noise	Noise resulting from activities that are not typical of the area. Atypical
	activities may include construction, and traffic generated by holiday periods.
	Normal daily traffic is not extraneous noise.
LA1	The noise level, measured in dB(A), which is exceeded for 1 per cent of the
	measurement period.
LA1(1min)	The noise level, measured in dB(A), which is exceeded for 1 per cent of the
	time over a 1-minute measurement period, i.e., is exceeded for 0.6 seconds.
	This measure can approximate to the maximum noise level but may be less if
	there is more than 1 noise event during this 0.6 second period.
LA10	The noise level, measured in dB(A), which is exceeded for 10 per cent of the
	time.
LA90	The noise level, measured in dB(A), which is exceeded for 90 per cent of the
	time, referred to as the background noise level.
	This is considered to represent the background noise (see above).
LAeq	The level of noise equivalent to the energy average of noise levels occurring
	over a defined measurement period.
LAeq (period)	The average equivalent noise level, measured in dB(A), during a
	measurement period (e.g., 15-minute, day, evening, or night).
LAmax	The A-weighted sound pressure level that represents the maximum noise level
	measured over the time that a given sound is measured.
NMA	Noise Monitoring Assessment
NMP	Noise Management Plan
SPL	The Sound Pressure Level. Sound pressure is the fluctuation in air pressure,
	from the steady atmospheric pressure, created by sound. The sound pressure
	level is the sound pressure expressed on a decibel scale.

Source: Noise Guide for Local Government (NSW EPA, 2023)

# **1. OVERVIEW**

### 1.1 Project Driver

Ramboll Australia Pty Ltd (Ramboll) has been commissioned by Holcim (Australia) Pty Ltd (Holcim) to complete a Noise Monitoring Assessment (NMA) for Dunloe Sands Quarry ("the quarry") at Pottsville, NSW.

This NMA was done in accordance with the following documents:

- Noise Policy for Industry (NPfI) (NSW EPA, 2017).
- Dunloe Sand Quarry Noise Management Plan (NMP) (GHD, 2020).
- Environment Protection Licence (EPL) number 13077 (NSW EPA, 2020).
- Development Consent No. 06\_0030, MOD2 (NSW EPA, 2018)
- Australian Standard AS 1055:2018 Acoustics—Description and measurement of environmental noise (Standards Australia, 2018).
- IEC 60942 Ed. 3.0 b:2003 Electroacoustics Sound calibrators (Standards Australia, 2003).

This NMA has been undertaken for the quarterly period July to September 2023, and forms part of the monitoring program to determine compliance with conditions of the Environmental Protection License (EPL).

### 1.2 Site Location and Sensitive Receptors

The quarry is approximately 2.5 km south of Pottsville, NSW, a town in the Northern Rivers region in Tweed Shire. Sensitive receptors surrounding the quarry are primarily rural and residential properties in coastal bushland with elevated and undulating topography.

Three monitoring locations have been selected as part of the NMA and in accordance with the EPL and are shown in **Table 1-1**.

Monitoring Locations	Locality and Sensitive Receptors
R6	West of the quarry situated at a rural residential property at 157 Warwick Park Road.
R7	West of the quarry situated at a rural residential property at 129 Warwick Park Road.
R8	Northwest of the quarry situated at a rural residential property at 679 Pottsville Road.

Table 1-1: Monitoring locations locality and sensitive receptors

The monitoring locations with respect to the quarry and assessed receivers are presented in the locality plan shown in **Figure 1**.



#### Legend

۲





## 2. NOISE CRITERIA

**Table 2-1** summarises the applicable noise criteria outlined in the NMP for residential receivers (R6, R7 and R8) surrounding the quarry. The noise criteria apply when the site is operational within the permitted operating hours Monday to Friday 7am - 5pm, Saturday 7am - 12pm with no operations on Sunday.

Compliance with the noise criteria below would also determine compliance with the noise limits outlined in the sites EPL (EPL 13077) which requires that the quarry's noise contribution will not exceed 48 dB LAeq(15min) at any of the residential receivers.

		Day <sup>1</sup>				
Receiver	Monitoring Locations	LAeq (15min)				
		dB(A)				
157 Warwick Park Road	R6	42				
129 Warwick Park Road	R7	48				
679 Pottsville Road	R8	41				
<sup>1</sup> 7 am–6 pm Monday to Saturday						
Note: no operations on Sundays and public holidays						

#### Table 2-1: Monitoring locations and noise criteria

## 3. METHODOLOGY

The monitoring program was designed in accordance with the procedures described in *Australian Standard AS 1055:2018* and the Approval Documents referenced in Section 1. The measurements were completed using a RION Sound Level Meter NL-52 on Tuesday 11 July 2023. The acoustic instrumentation used carried a current NATA calibration and that complied with *AS/NZS IEC 61672-1:2013/2002 class 1*. Calibration of all instrumentation was checked prior to and following measurements using a Pulsar Acoustic Calibrator 105 which carried a current NATA calibration and complies with *IEC 60942:2003*. Drift in calibration did not exceed ±0.3 dBA.

Attended noise monitoring was conducted for 15-minutes at each location during the day period over one day. Where possible, throughout each measurement the operator(s) quantified the contribution of each significant noise source.

Where the quarry was not distinctly audible during the attended monitoring, the quarry contribution was estimated to be at least 10 dBA below the ambient noise level, as determined by the LA90.

## 4. RESULTS AND DISCUSSION

#### 4.1 Location R6

Noise monitoring at location R6 was completed on Tuesday 11 July 2023. The quarry was audible during the monitoring period, with a bulldozer heard from the quarry, although quarry contribution was still estimated to be below criteria. The ambient noise environment was dominated by aircraft and birds. These results meet the noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance during the monitoring period. The results and observations taken during the monitoring event at Location R6 are presented in **Table 4-1**.

#### Table 4-1: Noise survey results and observations for Location R6

Data	Time	Descriptor (dBA)		Meteorelegy	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)	
Date	Time	LAmax	LAeq	LA90	Meteorology	Description and SPL (dBA)	Contribution (dBA)	Criteria (dBA)
11-07-2	12:59pm to 1:14pm (Day)	55.7	37.5	28.8	WD: n/a WS: 0 m/s Rain: Nil	Birds 30-45 Aircraft 30-36 Bulldozer from site 27-30 Site audible	<19	42

#### 4.2 Location R7

Noise monitoring at location R7 was completed on Tuesday 11 July 2023. The quarry was inaudible during the monitoring periods, and the ambient environment was dominated by birds and wind. These results meet the established noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance. The results and observations taken during the monitoring events at Location R7 are presented in **Table 4-2**.

#### Table 4-2: Noise survey results and observations for Location R7

Data	Time	Descriptor (dBA)		Motoovology	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)			
Date		Time	LAmax	LAeq	LA90	meteorology	Meteorology	Description and SPL (dBA)	Contribution (dBA)	Criteria (dBA)
	11-07-2023	12:47pm to 1:02pm (Day)	60.7	41.8	35.8	WD: 347º WS: 3.1 m/s Rain: Nil	Background wind noise 37-41 Birds 41-44 Quarry inaudible	<26	48	

#### 4.3 Location R8

Noise monitoring at location R8 conducted on Tuesday 11 July 2023. The quarry was inaudible during the monitoring periods, and the ambient environment was dominated by passing cars on Pottsville Road, wind, and birds. These results meet the established noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance. The results and observations taken during the monitoring events at Location R8 are presented **in Table 4-3**.

#### Table 4-3: Noise survey results and observations for Location R8

Date	Time	Descriptor (dBA)		A)	Matanalama	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)
		LAmax	LAeq	LA90	Meteorology	Description and SPL (dBA)	Contribution (dBA)	Criteria (dBA)
11-07-2023	1:21pm to 1:34pm (Day)	87.4	63.3	37.4	WD: 344º WS: 2.0 m/s Rain: Nil	Background passing cars 50-87 Background wind 37-38 Birds 38-41 Quarry inaudible	<27	41

## 5. CONCLUSION

This NMA was completed by Ramboll at the Holcim Dunloe Sands Quarry, Pottsville, NSW as a quarterly requirement of the NMP showed compliance to the relevant noise criteria. Monitoring was carried out on Tuesday 11 July 2023 at three locations selected as representative to the sensitive receptors at the surroundings to Dunloe Sands Quarry. Audible quarry noise was recorded at one of the selected monitoring locations but did not exceed the criteria.

The results presented in this NMA show compliance with the relevant noise criteria at the Holcim Dunloe Sands Quarry, Pottsville, NSW.

# 6. **REFERENCES**

GHD (2020). Dunloe Sand Quarry Noise Management Plan.

NSW EPA (2018). Development Consent No. 06\_0030, MOD2 (November 2018)

NSW EPA (2020). Environment Protection Licence number 13077.

NSW EPA (2013) *Noise Guide for Local Government*. Sydney NSW: NSW Environment Protection Authority. Available at: https://www.epa.nsw.gov.au/-/media/epa/corporate-site/resources/noise/20130127nglg.pdf (Accessed: 25 October 2022).

NSW EPA (2017) *Noise Policy for Industry (NPfI)*. Sydney NSW: NSW Environment Protection Authority. Available at: https://www.epa.nsw.gov.au/-/media/epa/corporate-site/resources/noise/17p0524-noise-policy-for-industry.pdf (Accessed: 25 October 2022).

Standards Australia (2018) AS 1055:2018 Acoustics—Description and measurement of environmental noise. Australian Standard. Available at: https://infostore.saiglobal.com/preview/825367946534.pdf?sku=1131503\_SAIG\_AS\_AS\_262615 4 (Accessed: 19 January 2023).

Standards Australia (2003) *AS 60942:2003 Electroacoustics - Sound calibrators.* Australian Standard.

Intended for Holcim (Australia) Pty Ltd

Document type Report

February 2024

Project number 318001799

Date

QUARTERLY NOISE MONITORING ASSESSMENT – QUARTER 4 2023 DUNLOE SANDS QUARRY, POTTSVILLE, NSW



## QUARTERLY NOISE MONITORING ASSESSMENT – QUARTER 4 2023 DUNLOE SANDS QUARRY, POTTSVILLE, NSW

Project name	Quarterly Noise Monitoring Assessment for Dunloe Sands Quarry – Quarter 4 2023	Ramboll The Arc, 45a Watt St
Project no.	318001799	Newcastle, NSW 2300
Recipient	Matt Kelly	Australia
Document type	Report	
Version	1	T +61 2 4962 5444
Date	01/02/2024	https://ramboll.com
Prepared by	Jake Bourke, Matilda Englert	
Checked by	Arnold Cho	
Approved by	Belinda Sinclair	
Description	Data collected on 11 October 2023 for Dunloe Quarry during Quarter 4 2023 at Pottsville, NSW, as part of the routine noise monitoring program	

Ramboll Australia Pty Ltd. ACN 095 437 442 ABN 49 095 437 442

## **CONTENTS**

Abbrev	Abbreviations and Definitions					
1.	Overview	3				
1.1	Project Driver	3				
1.2	Site Location and Sensitive Receptors	3				
2.	Noise Criteria	5				
3.	Methodology	6				
4.	Results and Discussion	7				
4.1	Location R6	7				
4.2	Location R7	7				
4.3	Location R8	8				
5.	Conclusion	9				
6.	References	10				

### Tables

Table 1-1: Monitoring locations locality and sensitive receptors	3
Table 2-1: Monitoring locations and noise criteria	5
Table 4-1: Noise survey results and observations for Location R6	7
Table 4-2: Noise survey results and observations for Location R7	7
Table 4-3: Noise survey results and observations for Location R8	8

# **ABBREVIATIONS AND DEFINITIONS**

Ambient Noise	The all-encompassing noise within a given environment. It is the composite of		
	sounds from many sources, both near and far.		
Background	The underlying level of noise present in the ambient noise, excluding the noise		
noise	source under investigation, when extraneous noise is removed. This is		
	described using the LA90 descriptor (see below).		
dB	Abbreviation for decibel, a measure of sound equivalent to 20 times the		
	logarithm (to base 10) of the ratio of a given sound pressure to a reference		
	pressure, and 10 times the logarithm of a given sound power to a reference		
	power.		
dB(A)	A measure of A-weighted sound levels. A Weighting is an adjustment made to		
	the sound level measurement to approximate the response of the human ear.		
Extraneous noise	Noise resulting from activities that are not typical of the area. Atypical		
	activities may include construction, and traffic generated by holiday periods.		
	Normal daily traffic is not extraneous noise.		
LA1	The noise level, measured in dB(A), which is exceeded for 1 per cent of the		
	measurement period.		
LA1(1min)	The noise level, measured in dB(A), which is exceeded for 1 per cent of the		
	time over a 1-minute measurement period, i.e., is exceeded for 0.6 seconds.		
	This measure can approximate to the maximum noise level but may be less if		
	there is more than 1 noise event during this 0.6 second period.		
LA10	The noise level, measured in dB(A), which is exceeded for 10 per cent of the		
	time.		
LA90	The noise level, measured in dB(A), which is exceeded for 90 per cent of the		
	time, referred to as the background noise level.		
	This is considered to represent the background noise (see above).		
LAeq	The level of noise equivalent to the energy average of noise levels occurring		
	over a defined measurement period.		
LAeq (period)	The average equivalent noise level, measured in dB(A), during a		
	measurement period (e.g., 15-minute, day, evening, or night).		
LAmax	The A-weighted sound pressure level that represents the maximum noise level		
	measured over the time that a given sound is measured.		
NMA	Noise Monitoring Assessment		
NMP	Noise Management Plan		
SPL	The Sound Pressure Level. Sound pressure is the fluctuation in air pressure,		
	from the steady atmospheric pressure, created by sound. The sound pressure		
	level is the sound pressure expressed on a decibel scale.		

Source: Noise Guide for Local Government (NSW EPA, 2023)

# **1. OVERVIEW**

### 1.1 Project Driver

Ramboll Australia Pty Ltd (Ramboll) has been commissioned by Holcim (Australia) Pty Ltd (Holcim) to complete a Noise Monitoring Assessment (NMA) for Dunloe Sands Quarry ("the quarry") at Pottsville, NSW.

This NMA was done in accordance with the following documents:

- Noise Policy for Industry (NPfI) (NSW EPA, 2017).
- Dunloe Sand Quarry Noise Management Plan (NMP) (GHD, 2020).
- Environment Protection Licence (EPL) number 13077 (NSW EPA, 2020).
- Development Consent No. 06\_0030, MOD2 (NSW EPA, 2018)
- Australian Standard AS 1055:2018 Acoustics—Description and measurement of environmental noise (Standards Australia, 2018).
- IEC 60942 Ed. 3.0 b:2003 Electroacoustics Sound calibrators (Standards Australia, 2003).

This NMA has been undertaken for the quarterly period October to December 2023, and forms part of the monitoring program to determine compliance with conditions of the Environmental Protection License (EPL).

### 1.2 Site Location and Sensitive Receptors

The quarry is approximately 2.5 km south of Pottsville, NSW, a town in the Northern Rivers region in Tweed Shire. Sensitive receptors surrounding the quarry are primarily rural and residential properties in coastal bushland with elevated and undulating topography.

Three monitoring locations have been selected as part of the NMA and in accordance with the EPL and are shown in **Table 1-1**.

Monitoring Locations	Locality and Sensitive Receptors
R6	West of the quarry situated at a rural residential property at 157 Warwick Park Road.
R7	West of the quarry situated at a rural residential property at 129 Warwick Park Road.
R8	Northwest of the quarry situated at a rural residential property at 679 Pottsville Road.

 Table 1-1: Monitoring locations locality and sensitive receptors

The monitoring locations with respect to the quarry and assessed receivers are presented in the locality plan shown in **Figure 1**. It should be noted that while the NMP states monitoring locations be measured from the most affected points within surrounding residential property boundaries or at the most affected point within 30 metres of the dwelling where the dwelling is more than 30 metres from the boundary, this has not been possible for this NMA due to access restrictions. Monitoring was completed at the property boundary of each location where accessible and in each case the property dwelling was approximately 40 to 100 metres from the boundary. This would have resulted in a conservative assessment as the monitoring locations were closer to the site.



### Legend

- Noise monitoring location
- Property dwelling



## 2. NOISE CRITERIA

**Table 2-1** summarises the applicable noise criteria outlined in the NMP for residential receivers (R6, R7 and R8) surrounding the quarry. The noise criteria apply when the site is operational within the permitted operating hours Monday to Friday 7am - 5pm, Saturday 7am - 12pm with no operations on Sunday.

Compliance with the noise criteria below would also determine compliance with the noise limits outlined in the sites EPL (EPL 13077) which requires that the quarry's noise contribution will not exceed 48 dB LAeq(15min) at any of the residential receivers.

		Day <sup>1</sup>		
Receiver	Monitoring Locations	LAeq (15min)		
		dB(A)		
157 Warwick Park Road	R6	42		
129 Warwick Park Road	R7	42		
679 Pottsville Road	R8	48		
All other re	41			
<sup>1</sup> 7 am–6 pm Monday to Saturday				
Note: no operations on Sundays and public holidays				

### Table 2-1: Monitoring locations and noise criteria

## 3. METHODOLOGY

The monitoring program was developed in accordance with the procedures described in *Australian Standard AS 1055:2018* and the Approval Documents referenced in Section 1. The measurements were completed using a RION Sound Level Meter NL-52 on Wednesday 11 October 2023. The acoustic instrumentation used carried a current NATA calibration and that complied with *AS/NZS IEC 61672-1:2013/2002 class 1*. Calibration of all instrumentation was checked prior to and following measurements using a Pulsar Acoustic Calibrator 105 which carried a current NATA calibration and complies with *IEC 60942:2003*. Drift in calibration did not exceed ±0.3 dBA.

Each attended noise measurement was conducted for 15-minutes in duration at each monitoring location during the day period over one day. Where possible, throughout each measurement the operator(s) quantified the contribution of each significant noise source.

Where the quarry was not distinctly audible during the attended monitoring, the quarry contribution was estimated to be at least 10 dBA below the ambient noise level, as determined by the LA90.
## 4. RESULTS AND DISCUSSION

### 4.1 Location R6

Noise monitoring at location R6 was completed on Wednesday 11 October 2023. The quarry was inaudible during the monitoring periods, and the ambient environment was dominated by wind, trees, birds, and an aircraft. These results meet the noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance during the monitoring period. The results and observations taken during the monitoring event at Location R6 are presented in **Table 4-1**.

#### Table 4-1: Noise survey results and observations for Location R6

Data	Time	D	escriptor (dB	A)	Matagralagy	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)
Date	Time	LAmax	LAeq	LA90	Meteorology	Description and SPL (dBA)	Contribution (dBA)	Criteria (dBA)
11-10-2023	10:02am to 10:17am (Day)	58.6	38.9	35.4	WD: 20º WS: 3.6 m/s Rain: Nil	Background wind/trees/birds 32-41 Aircraft 38-58 (occurred once for 11 seconds) Quarry inaudible	<25	42

### 4.2 Location R7

Noise monitoring at location R7 was completed on Wednesday 11 October 2023. The quarry was inaudible during the monitoring periods, and the ambient environment was dominated by motorway hum, wind, trees, birds, and an aircraft. These results meet the established noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance. The results and observations taken during the monitoring events at Location R7 are presented in **Table 4-2**.

#### Table 4-2: Noise survey results and observations for Location R7

Data	Time	D	escriptor (dB	A)	Mataanalamu	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)
Date	Time	LAmax	LAeq	LA90	Meteorology	Description and SPL (dBA)	Contribution (dBA)	Criteria (dBA)
11-10-2023	10:19am to 10:36am (Day)	72.1	46.0	36.9	WD: 20º WS: 3.8 m/s Rain: Nil	Background motorway/wind/trees/birds 34- 58 Aircraft 45-72 (occurred once for 14 seconds) Quarry inaudible	<27	42

### 4.3 Location R8

Noise monitoring at location R8 conducted on Wednesday 11 October 2023. The quarry was inaudible during the monitoring periods, and the ambient environment was dominated by passing cars on Pottsville Road, insects, birds, and an aircraft. These results meet the established noise criteria and indicate that noise emissions from Dunloe Sands Quarry did not contribute to noise nuisance. The results and observations taken during the monitoring events at Location R8 are presented **in Table 4-3**.

Table 4-3: Noise surve	y results and o	bservations for	<b>Location R8</b>
------------------------	-----------------	-----------------	--------------------

Data	Time	D	escriptor (dB	A)	Motoovology	Apparent Noise Source,	Dunloe Quarry	LAeq(15min)
Date	Time	LAmax	LAeq	LA90	Meteorology	Description and SPL (dBA)	Contribution (dBA)	Criteria (dBA)
11-10-2023	10:42am to 10:57am (Day)	73.5	57.2	35.5	WD: - WS: - Rain: -	Background insects 35-36 Passing cars (occurred 11 times for ~14 seconds each time) Birds 34-36 Aircraft 34-44 (occurred once for 10 seconds) Quarry inaudible	<26	48

## 5. CONCLUSION

This NMA was completed by Ramboll at the Holcim Dunloe Sands Quarry, Pottsville, NSW as a quarterly requirement of the NMP showed compliance with the relevant noise criteria. Monitoring was carried out on Wednesday 11 October 2023 at three locations selected as representative to the sensitive receptors at the surroundings to Dunloe Sands Quarry. No audible quarry noise was recorded at any of the selected monitoring locations.

As monitoring was completed at the property boundary of each location and each property dwelling was approximately 40 to 100 metres from the boundary, it is recommended that permission from the property owners be sought to access their property to complete future noise monitoring within 30 metres of the property dwellings. The results presented in this NMA show compliance with the relevant noise criteria at the Holcim Dunloe Sands Quarry, Pottsville, NSW.

## 6. **REFERENCES**

GHD (2020). Dunloe Sand Quarry Noise Management Plan.

NSW EPA (2018). Development Consent No. 06\_0030, MOD2 (November 2018)

NSW EPA (2020). Environment Protection Licence number 13077.

NSW EPA (2013) *Noise Guide for Local Government*. Sydney NSW: NSW Environment Protection Authority. Available at: https://www.epa.nsw.gov.au/-/media/epa/corporate-site/resources/noise/20130127nglg.pdf (Accessed: 25 October 2022).

NSW EPA (2017) *Noise Policy for Industry (NPfI)*. Sydney NSW: NSW Environment Protection Authority. Available at: https://www.epa.nsw.gov.au/-/media/epa/corporate-site/resources/noise/17p0524-noise-policy-for-industry.pdf (Accessed: 25 October 2022).

Standards Australia (2018) *AS 1055:2018 Acoustics—Description and measurement of environmental noise*. Australian Standard. Available at: https://infostore.saiglobal.com/preview/825367946534.pdf?sku=1131503\_SAIG\_AS\_AS\_262615 4 (Accessed: 19 January 2023).

Standards Australia (2003) *AS 60942:2003 Electroacoustics - Sound calibrators.* Australian Standard.

## **APPENDIX B**

# DUNLOE SAND QUARRY LONG-TERM ENVIRONMENTAL MONITORING

Decision         Decision         Decision         Decision         Decision         Decision           Appendix d 2015 MD         Long Same         Galo         G	Long-t	erm Depositi	onal Dust Mon	itoring at Du	nloe Sands (	Quarry	I
19000000000000000000000000000000000000	Data located	Dat e	Locati on	D1 g/m2/month	D2 g/m2/month	D3 g/m2/month	D4 g/m2/month
Арсанд 2010-100         Поренальной праволися         Поренальной праволися        Поренальной праволися        Поренальной праволися        Пор		17/07/2015	Dunloe Sands	0.3	0.2	0.7	0.4
Appendix         Provessor         Provessor <th< td=""><td></td><td>19/08/2015</td><td>Dunloe Sands Dunloe Sands</td><td>0.3</td><td>0.3</td><td>0.2</td><td>0.2</td></th<>		19/08/2015	Dunloe Sands Dunloe Sands	0.3	0.3	0.2	0.2
○川のの         ○川のの        ○川のの        ○川のの        ○川のの         ○川のの <th< td=""><td>Appendix of 2015 AEMR</td><td>21/10/2015</td><td>Dunloe Sands</td><td>0.1</td><td>0.6</td><td>0.2</td><td>0.1</td></th<>	Appendix of 2015 AEMR	21/10/2015	Dunloe Sands	0.1	0.6	0.2	0.1
Вине         Оние South         014         014         015         016           2010 А.В.К.         Оние South         0.00         0.00         0.00         0.00           2010 А.В.К.         Оние South         0.00         0.00         0.00         0.00           2010 А.В.К.         Оние South         0.00         0.00         0.00         0.00           2010 А.В.К.         Оние South         0.00		25/11/2015 16/12/2015	Dunloe Sands Dunloe Sands	0.3	1.7 0.8	0.6	0.5
Part bookerPart book		Jan-16	Dunloe Sands	0.3	0.4	0.5	0.6
日本         日a         日a         日a         日a         日a         日a         日a         1a         1a         1a         1a         1a         1a         1a         1		Feb-16 Mar-16	Dunloe Sands	0.4	0.6	0.5	0.5
Barber desite         0.3         1.3         0.3		Apr-16	Dunloe Sands	0.2	1.6	0.2	0.8
Displement         Displement         Displement         Displement         Displement         Displement         Displement           1         Displement         Displement         Displement         Displement         Displement           2         Displement         Displement         Displement         Displement         Displement         Displement           1         Displement         Displement         Displement         Displement         Displement         Displement           1         Displement         Displement         Displement         Displement         Displement         Displement           1         Displement         Displement         Displement         Displement		May-16	Dunloe Sands	0.3	1.2	0.3	1.6
Nome Sime         0.8         0.8         0.3         0.3         0.3           10.9         Norwe Sime         0.8         0.8         0.8         0.8         0.8           10.9         Norwe Sime         0.8         0.8         0.8         0.8         0.8           201071         Norwe Sime         0.3         0.2         0.5         0.3           201071         Norwe Sime         0.2         0.2         0.2         0.2           201071         Norwe Sime         0.2         0.2         0.2         0.2           100071         Norwe Sime         0.2         0.2         0.2         0.2           100071         Norwe Sime         0.3         0.2         0.2         0.2           100071         Norwe Sime         0.3         0.2         0.2         0.2           101071         Norwe Sime         0.3         0.2         0.2         0.2	2016 AEMR	Jul-16	Dunice Sands Dunice Sands	0.13	0.52	0.41	0.39
Ben bit is a set of the set of		Aug-16	Dunloe Sands	0.6	0.5	0.3	0.4
Нен.         Цен.         Нен.         104         10         0.3         0.4           100101         Цен.         10.0         0		Sep-16 Oct-16	Dunloe Sands	0.8	0.5	0.4	0.3
Be://e         Basis State         0.5         0.7         0.8         0.8           2232307         Anse State         0.2         0.3         0.2         0.3           2232307         Anse State         0.2         0.3         0.2         0.3           223207         Anse State         0.8         0.4         0.3         0.3           217 Environmental Munitari         Datas State         0.8         0.2         0.2         0.3           2017 Environmental Munitari         Datas State         0.8         0.2         0.2         0.3           2101 Environmental Munitari         Datas State         0.7         0.8         0.2         0.2           2101 Environmental Munitari         Datas State         0.7         0.8         0.2         0.2           2101 Environmental Munitari         Datas State         0.4         0.8         0.2         0.2           2101 Environmental Munitari         Datas State         0.2		Nov-16	Dunloe Sands	0.4	1.9	0.3	0.4
2702077         1000000000000000000000000000000000000		Dec-16	Dunloe Sands	0.5	1.7	0.6	0.5
2003071         μnice Sards         0.2         0.1         0.4         0.3           2017 Envisonment Monthin         Γουλου Sards         0.8         0.3         1.4         0.0           2002017         Γουλου Sards         0.8         0.3         0.4         0.0           2002017         Γουλου Sards         0.5         0.3         0.2         0.5           2002017         Γουλου Sards         0.6         0.3         0.4         0.6         0.3         0.6         0.3         0.6         0.3         0.6         0.3         0.6         0.3         0.6		27/02/2017	Dunice Sands	0.3	0.2	0.2	0.3
1992/201         0.00000000000000000000000000000000000		22/03/2017	Dunloe Sands	0.2	0.1	2.4	0.3
14402071 9002077         Junio Sama 0.02         0.2         0.2         0.2         0.2         0.2           2017 Environmental Montality 9002077         Junes Sama 0.03         0.1         0.2         0.3         0.3           9002077         Junes Sama 0.03         0.3         0.2         0.2         0.3           9002077         Junes Sama 0.03         0.3         0.2         0.3         0.3           90120707         Junes Sama 0.03         0.3         0.2         0.3         0.2           20120707         Junes Sama 0.03         0.4         0.3         0.2         0.3           20120708         Junes Sama 0.01         0.1         0.1         0.1         0.1           20120708         Junes Sama 0.01         0.1         0.1         0.1         0.1           1000010         Junes Sama 0.01         0.1         0.1         0.1         0.1         0.1           11007010         Junes Sama 0.01         0.1		19/04/2017 17/05/2017	Dunice Sands Dunice Sands	0.2	0.9	1	0.3
2017 Environmental Mentaling         1207/2017         Darke Santa         0.3         0.1         0.2         0.3           400077         Outros Santa         0.7         0.0         0.2         0.0           1201071         Outros Santa         0.7         0.0         0.2         0.0           29110707         Outros Santa         0.1         0.2         0.0         0.0           2911070         Outros Santa         0.1         0.0         0.0         0.0           2916070         Outros Santa         0.4         0.0         0.0         0.0           29160700         Outros Santa         0.4         0.0         0.0         0.0           19300700         Outros Santa         0.4         0.0         0.0         0.0           19300700         Outros Santa         0.4         0.0         0.0         0.0           19300700         Outros Santa         0.1		14/06/2017	Dunloe Sands	0.2	0.2	0.2	0.2
000000000000000000000000000000000000	2017 Environmental Monitoring	12/07/2017	Dunloe Sands	0.3	0.1	0.2	0.3
4/10007         Durke Sands         0.7         0.6         2.4         0.9           2911/007         Durke Sands         0.1         0.2         0.3         0.1           2911/007         Durke Sands         0.1         0.2         0.3         0.1           2919/007         Durke Sands         0.7         0.7         1.5         0.6           2918/0016         Durke Sands         0.4         0.6         1.3         0.2           1004/0016         Durke Sands         0.4         0.6         1.3         0.2           1004/0016         Durke Sands         0.3         0.2		6/09/2017	Dunice Sands	0.5	0.1	0.2	0.5
11/10/1         Durke Sands         0.3         0.3         0.3         0.3           2010/07         Durke Sands         0.1         0.3         0.3         0.3           2010/2017         Durke Sands         0.1         0.3         0.3         0.3           2010/2018         Durke Sands         0.4         4.5         0.1         0.5           2010/2018         Durke Sands         0.4         4.5         0.3         0.2           1000/2018         Durke Sands         0.4         4.5         0.3         0.2           1000/2018         Durke Sands         0.4         0.5         0.3         0.2           1000/2018         Durke Sands         0.1         0.4         0.3         0.3           1000/2018         Durke Sands         0.1         0.4         0.3         0.3           1000/2018         Durke Sands         0.1         0.4         0.3         0.3           1000/2018         Durke Sands         0.1         0.4         0.2         0.2           1000/2018         Durke Sands         0.1         0.4         0.2         0.2           1000/2019         Durke Sands         0.1         0.4         0.2 <td< td=""><td></td><td>4/10/2017</td><td>Dunloe Sands</td><td>0.7</td><td>0.6</td><td>2.4</td><td>0.9</td></td<>		4/10/2017	Dunloe Sands	0.7	0.6	2.4	0.9
201/2017         Durise Same         0.4         0.3         0.23         0.23           24/02/018         Durise Same         0.4         0.7         0.7         1.6         0.6           21/02/018         Durise Same         0.4         0.4         0.5         7.1         0.7           10.00/018         Durise Same         0.4         0.6         0.3         0.2           10.00/018         Durise Same         0.2         0.4         0.6         0.3         0.2           10.00/018         Durise Same         0.3         0.2         0.3         0.2         0.2           10.00/018         Durise Same         0.3         0.3         0.3         0.2         0.2           0.00/018         Durise Same         0.1         0.4         0.3		1/11/2017 29/11/2017	Dunioe Sands Dunioe Sands	0.5	0.3	0.8	0.5
2401/2016         Dunke Sands         0.1         0.1         0.1         0.1           2105/2016         Dunke Sands         0.04         4.80         11.86         7.1           2015/2016         Dunke Sands         0.01         0.01         0.01         0.01           2015/2016         Dunke Sands         0.02         0.22         0.22         0.02           1008/2016         Dunke Sands         0.01         0.01         0.01         0.01           1008/2016         Dunke Sands         0.01         0.02         0.02         0.02           1008/2016         Dunke Sands         0.01         0.01         0.01         0.01           101/2016         Dunke Sands         0.1         0.1         0.01         0.01           101/2016         Dunke Sands         0.1         0.2         0.01         0.01           101/2016         Dunke Sands         0.01         0.01         0.01         0.01           101/2016         Dunke Sands         0.01         0.01         0.01         0.01           101/2016         Dunke Sands         0.01         0.01         0.01         0.01           101/2016         Dunke Sands         0.01         0		28/12/2017	Dunloe Sands	0.4	0.3	0.2	0.2
2100000         2000000         0.00         0.00         0.00           2018 Enviro Montoring         1000000         0.000000         0.01         0.01         0.01           10000010         0.000000         0.010000000         0.01         0.01         0.01         0.01           10000010         0.000000         0.01000000         0.01         0.01         0.01         0.01           60000100         0.0000000         0.01 <td></td> <td>24/01/2018</td> <td>Dunloe Sands</td> <td>0.1</td> <td>0.1</td> <td>0.1</td> <td>0.1</td>		24/01/2018	Dunloe Sands	0.1	0.1	0.1	0.1
1980/42/01         Dutus Santa         0.4         0.1         0.3         0.2           2018 Envis Monitorial         10602018         Dutios Santa         0.3         0.2         5.2         0.4           13062018         Dutios Santa         0.5         0.4         0.5         0.2           8/86/2018         Ducios Santa         0.5         0.4         0.3         0.2           8/86/2018         Ducios Santa         0.5         0.4         0.3         0.2           9/102016         Ducios Santa         0.1         0.4         0.3         0.2           9/102016         Ducios Santa         0.5         0.6         0.5         0.2           9/012016         Ducios Santa         0.5         0.2         0.2         0.2           9/012016         Ducios Santa         0.5         0.2         0.2         0.2           9/012016         Ducios Santa         0.5         0.6         0.5         0.5           9/012016         Ducios Santa         0.5         0.5         0.6         0.5           9/012016         Ducios Santa         0.5         0.6         0.5         0.5           9/012017         Ducios Santa         0.5		21/03/2018	Dunloe Sands	0.4	4.9c	11.8c	7.1c
1ubolocity         Dutice Sands         0.2         0.4         0.6         0.6           2018 Envice Monitoring         0.60008 Bands         0.5         0.4         0.5         0.6           1007/2018         Durice Sands         0.6         0.6         0.6         0.6         0.6           910910         Durice Sands         0.1         0.1         0.1         0.0         0.0           910910         Durice Sands         0.1         0.1         0.1         0.0         0.0           910910         Durice Sands         0.5         0.6         0.2<		18/04/2018	Dunloe Sands	0.4	0.1	0.3	0.2
2018 Enviro Mentoring         1107/2019         Ductore Santa         0.5         0.4         0.5         0.2           509/2018         Ductore Santa         NS         NS         NS         NS         NS         0.2           509/2018         Ductore Santa         NS         NS         NS         NS         0.7           61712/318         Ductore Santa         0.1         0.1         0.1         0.5         0.3         0.7           7172/2018         Ductore Santa         0.5         0.6         0.5         0.3         0.3           2019 Enviro Mentoring         Totore Santa         0.2         0.4         0.7         0.2 <td></td> <td>16/05/2018</td> <td>Dunioe Sands Dunioe Sands</td> <td>0.2</td> <td>0.4</td> <td>0.6 5.2c</td> <td>0.3</td>		16/05/2018	Dunioe Sands Dunioe Sands	0.2	0.4	0.6 5.2c	0.3
Вивсованся	2018 Enviro Monitoring	11/07/2018	Dunloe Sands	0.5	0.4	0.5	0.2
9/10/2010         Duries Sends         0.1         0.4         0.3         0.7           171/2018         Duries Sends         1         0.2         1.6         0.3           9/01/2019         Duries Sends         0.5         0.6         0.5         0.3           9/02/2019         Duries Sends         0.2         <		8/08/2018	Dunloe Sands	0.4	0.5	0.3	0.2
б113/2018         Dunke Sands         0.1         0.1         1.5         0.7           1712/2018         Dunke Sands         0.8         0.6         0.6         0.3           801/2019         Dunke Sands         0.2         0.2         0.2         0.2           803/2019         Dunke Sands         0.1         0.4         0.2         0.2         0.2           2019 Enviro Monitoring         0.0000         Dunke Sands         0.1         0.4         0.2         0.2         0.2           2019 Enviro Monitoring         Dunke Sands         0.1         0.4         0.2         0.2         0.2           2019 Enviro Monitoring         Dunke Sands         0.3 <td></td> <td>5/10/2018</td> <td>Dunloe Sands</td> <td>0.1</td> <td>0.4</td> <td>0.3</td> <td>0.7</td>		5/10/2018	Dunloe Sands	0.1	0.4	0.3	0.7
1/12/218         United Sands         1         0.2         8.8         0.3           80/219         Durles Sands         0.2         0.2         0.2         0.2           80/219         Durles Sands         0.5         0.2         0.2         0.2           2019 Enviro Montonia         0.01 Enviro Sands         0.5         0.01         0.2         0.2           2019 Enviro Montonia         0.01 Enviro Sands         0.5         0.4         0.2         0.2           2019 Enviro Montonia         Durles Sands         0.5         0.4         0.2         0.2           2019 Enviro Montonia         Durles Sands         0.7         0.6         0.5         1.5           2019 2019         Durles Sands         0.7         0.6         0.5         1.4           2017 2019         Durles Sands         0.3         MS         MS         MS           2017 2019         Durles Sands         0.4         6.1         0.5         5.4           1001 2020         Durles Sands         0.4         6.1         0.5         5.4           1010 2020         Durles Sands         0.1         0.2         3.5         1.1           1010 2020         Durles Sands         0.		6/11/2018	Dunloe Sands	0.1	0.1	1.5	0.7
2019 Enviro Monitoring         90/2019         Dunles Sands         0.2         0.2         0.2         0.9           2019 Enviro Monitoring         90/2019         Dunles Sands         0.5         0.2         0.2         0.9           2019 Enviro Monitoring         90/2019         Dunles Sands         0.2         0.4         0.7         0.2           200/2019         Dunles Sands         0.5         0.3         0.2         1.1           200/2019         Dunles Sands         0.5         0.4         1.8         0.5         0.4         1.8           200/2019         Dunles Sands         0.8         0.5         0.4         1.8         1.9 </td <td></td> <td>8/01/2019</td> <td>Dunioe Sands Dunioe Sands</td> <td>0.5</td> <td>0.2</td> <td>0.5</td> <td>0.3</td>		8/01/2019	Dunioe Sands Dunioe Sands	0.5	0.2	0.5	0.3
8003019         Dunies Sands         1.1         1         1.2         0.9           2019 Enviro Monitoring         550/4/2019         Dunies Sands         0.01         0.4         0.22         0.2           2019 Enviro Monitoring         2006/2019         Dunies Sands         0.03         0.03         0.2         1.1           200802019         Dunies Sands         0.07         0.6         0.5         1.4           22012019         Dunies Sands         0.07         0.6         0.5         1.4           220120210         Dunies Sands         0.8         0.8         0.5         1.4           220120210         Dunies Sands         0.8         0.8         0.5         1.4           220120210         Dunies Sands         0.3         0.8         NS         NS           110072020         Dunies Sands         0.1         0.8         0.8         NS         NS           11006/2020         Dunies Sands         0.1         0.4         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6 </td <td></td> <td>5/02/2019</td> <td>Dunloe Sands</td> <td>0.2</td> <td>0.2</td> <td>0.2</td> <td>0.2</td>		5/02/2019	Dunloe Sands	0.2	0.2	0.2	0.2
2019 Enviro Monitoring         0		8/03/2019	Dunloe Sands	1.1	1	1.2	0.9
4002019         Dunke Sanda         0.2         0.4         0.7         0.2           29052019         Dunke Sanda         0.3         0.3         0.2         1.1           29052019         Dunke Sanda         0.7         0.6         0.5         1.5           25092219         Dunke Sanda         0.7         0.6         0.5         1.4           22112219         Dunke Sanda         0.8         0.8         0.8         0.5         1.4           70701220         Dunke Sanda         0.8         0.8         0.8         NS         NS           14002200         Dunke Sanda         0.3         0.4         0.61         0.5         0.61           18002202         Dunke Sanda         0.4         0.61         0.61         0.61         0.61           18002202         Dunke Sanda         0.1         2.1         0.22         4         0.61           11002020         Dunke Sanda         0.1         2.1         0.22         4         0.61           11002020         Dunke Sanda         0.1         2.1         0.22         4         0.61         0.61         0.61         0.61         0.61         0.61         0.61         0.61 <td< td=""><td></td><td>7/05/2019</td><td>Dunloe Sands</td><td>0.1</td><td>0.2</td><td>0.2</td><td>1.2</td></td<>		7/05/2019	Dunloe Sands	0.1	0.2	0.2	1.2
20/2         Enviro Sands         0.3         0.3         0.2         1.1           2008/2019         Dunice Sands         0.7         0.6         0.5         1.5           24/10/2019         Dunice Sands         0.8         0.5         0.8         0.5           2012/2019         Dunice Sands         0.8         0.5         0.8         0.5           2012/2019         Dunice Sands         0.8         0.5         0.8         0.5           2012/2019         Dunice Sands         0.3         NS         NS         NS           110/01/2020         Dunice Sands         0.4         6.1*         0.5*         5.4*           10/01/2020         Dunice Sands         0.4         6.1*         0.5*         5.4*           10/01/2020         Dunice Sands         0.4         6.1*         0.2*         4.4*           10/01/2020         Dunice Sands         0.1         2.1         0.2*         4.4*           10/01/2020         Dunice Sands         0.1         0.1         0.1         0.2*         3.1           10/02/2020         Dunice Sands         0.5         0.6         0.7*         0.5*         1.1*           10/02/2020         Dunice Sands0	2019 Enviro Monitoring	4/06/2019	Dunloe Sands	0.2	0.4	0.7	0.2
2009/2019         Dunke Sands         0.7         0.6         0.5         1.5           24/10/2019         Dunke Sands         0.8         0.5         0.8         0.5           2012/2019         Dunke Sands         0.8         0.5         0.8         0.5           11/01/2020         Dunke Sands         0.3         N.S         N.S         N.S           11/01/2020         Dunke Sands         0.3         N.S         N.S         N.S           11/01/2020         Dunke Sands         0.4         6.1*         0.5         5.4*           11/01/2020         Dunke Sands         0.1         0.6         0.5         0.6           11/01/2020         Dunke Sands         0.1         0.9         0.3         2.5*           11/01/2020         Dunke Sands         0.1         0.1         0.1         0.2         3           11/01/2020         Dunke Sands         1.1         1.6         0.4         3         1           11/01/2020         Dunke Sands         1.1         1.6         0.4         3         1           11/01/2021         Dunke Sands         1.1         1.6         0.4         3         1         1         1         1	· ·	4/07/2019 29/08/2019	Dunloe Sands Dunloe Sands	0.3	0.3	0.2	1.1
2010 Control         2011 Control         0.7         0.5         1.4           2011 Control         Dunice Sands         1.8         1.8         1.8         1.8           1701 Control         Dunice Sands         0.3         2.5         1.3         NS           1803 Control         Dunice Sands         0.3         NS         NS         NS           1803 Control         Dunice Sands         1         0.6         0.5         0.6           1803 Control         Dunice Sands         1         0.6         0.5         0.6           1106/2020         Dunice Sands         0.1         0.1         0.0         0.3         2.5*           1106/2020         Dunice Sands         0.1         0.1         0.0         0.3         2.5*           1106/2020         Dunice Sands         0.1         0.1         0.1         0.1         0.3         0.5           1100/2021         Dunice Sands         0.5         0.6         0.7         0.8         0.7         0.5         1.1         1.1         1.6         0.4         3.6         1.1         1.1         1.0         0.1         0.3         1.1         1.1         1.1         1.1         1.1         1.1		26/09/2019	Dunloe Sands	0.7	0.6	0.5	1.5
20/12/2019         Dunice Sands         1.8         1.8         1.6         1.7           20/12/2019         Dunice Sands         2.3         2.5         1.3         NS           14/02/2020         Dunice Sands         0.4         6.1*         0.5*         5.4*           18/03/2020         Dunice Sands         0.4         6.1*         0.5*         5.4*           18/05/2020         Dunice Sands         1         0.6         0.5         0.6           11/06/2020         Dunice Sands         2         3.6         0.3         0.5           11/06/2020         Dunice Sands         0.1         0.9         0.3         2.5*           11/06/2020         Dunice Sands         0.1         0.9         0.3         2.5*           11/06/2020         Dunice Sands         0.5         0.6         0.7         0.8           10/12/2020         Dunice Sands         0.2         N8         0.7         0.5           11/10/2021         Dunice Sands         0.2         0.8         0.7         1.1           11/10/2021         Dunice Sands         0.2         0.1         0.3         NS           2021 Enviro Monitoring Portal         11/05/2021         Dunice Sands <td></td> <td>24/10/2019</td> <td>Dunloe Sands</td> <td>1.2</td> <td>0.7</td> <td>0.5</td> <td>1.4</td>		24/10/2019	Dunloe Sands	1.2	0.7	0.5	1.4
2020 Enviro Monitoring Portal         170/12/20 140/22/2020         Dunice Sands 0.4         0.4         6.1*         0.5*         5.4*           2020 Enviro Monitoring Portal         110/06/2020         Dunice Sands 140.65/2020         Dunice Sands 0.1         0.4         6.1*         0.5*         5.4*           2020 Enviro Monitoring Portal         110/06/2020         Dunice Sands 0.01         0.1         0.2         4.4           10/06/2020         Dunice Sands 0.01         0.1         0.2         4.4           10/06/2020         Dunice Sands 0.01         0.1         0.2         4.4           10/06/2020         Dunice Sands 0.5         0.6         0.7         0.8           910/20200         Dunice Sands 0.5         0.4         1         7.7           10/09/2020         Dunice Sands 0.5         0.3         2.5         1.1           110/02/2021         Dunice Sands         0.5         0.3         2.5         1.1           110/02/2021         Dunice Sands         0.2         0.3         2.5         1.1           110/02/2021         Dunice Sands         0.2         0.2         0.7         7.8           110/02/2021         Dunice Sands         0.2         0.2         0.2         7.7		20/12/2019	Dunloe Sands	1.8	1.8	1.6	1
140/2020         Dunice Sands         0.3         NS         NS         NS           1800/3020         Dunice Sands         1         0.6         0.5         0.6           1406/2020         Dunice Sands         1         0.6         0.5         0.6           1405/2020         Dunice Sands         0.1         0.2         0.2         4           1009/2020         Dunice Sands         0.1         0.2         0.2         4           1009/2020         Dunice Sands         0.5         0.6         0.7         0.8           1009/2020         Dunice Sands         0.5         0.4         1         7.7           1009/2020         Dunice Sands         0.5         0.4         1         7.7           100/20201         Dunice Sands         0.5         0.3         2.5         1.1           100/20201         Dunice Sands         0.2         N.7         0.5         1.1           110/20211         Dunice Sands         0.2         0.7         0.5         1.1           1100/2021         Dunice Sands         0.2         0.2         7.7         7           1100/2021         Dunice Sands         0.2         0.2         7         7 </td <td></td> <td>17/01/2020</td> <td>Dunloe Sands</td> <td>2.3</td> <td>2.5</td> <td>1.3</td> <td>NS</td>		17/01/2020	Dunloe Sands	2.3	2.5	1.3	NS
2020 Enviro Monitoring Portal         16/04/2020 14/05/2020         Dunice Sands         2         3.6         0.6           2020 Enviro Monitoring Portal         11/06/2020         Dunice Sands         0.1         0.9         0.3         2.5*           2020 Enviro Monitoring Portal         10/08/2020         Dunice Sands         0.1         0.9         0.3         2.5*           10/08/2020         Dunice Sands         0.1         0.1         0.2         3           10/08/2020         Dunice Sands         0.5         0.4         1         7.7           9*11/2020         Dunice Sands         0.5         0.4         1         7.7           9*11/2020         Dunice Sands         0.2         N.8         0.7         0.5           10/07/2020         Dunice Sands         0.2         N.8         0.7         0.5           11/02/2021         Dunice Sands         0.2         0.6         0.7         1.2           11/02/2021         Dunice Sands         0.2         0.6         0.3         1.5           12/07/2021         Dunice Sands         0.3         0.5         1.9         1.4           10/06/2021         Dunice Sands         0.2         0.1         0.3         NS		14/02/2020	Dunloe Sands	0.3	NS 6.1*	NS 0.5*	NS 5.4*
2020 Enviro Monitoring Portal         Hundo Sands         2         3.6         0.3         0.6           11/06/2020         Dunice Sands         0.1         0.9         0.3         2.5*           907/2020         Dunice Sands         0.1         2.1         0.2         4           10/08/2020         Dunice Sands         0.5         0.6         0.7         0.8           917/2020         Dunice Sands         0.5         0.4         1         7.7           917/2020         Dunice Sands         0.5         0.4         1         7.7           917/2020         Dunice Sands         1.1         1.6         0.4         3.8           10/12/2020         Dunice Sands         0.2         N8         0.7         0.5           11/02/2021         Dunice Sands         0.2         0.8         0.7         1.2           10/02/2021         Dunice Sands         0.3         0.5         1.9         1.4           10/02/2021         Dunice Sands         0.2         0.2         7         7           10/02/2021         Dunice Sands         0.3         0.4         0.3         1.8           9/09/2021         Dunice Sands         0.2         0.1		16/04/2020	Dunloe Sands	1	0.6	0.5	0.6
2020 Enviro Monitoring Portal         11/1002/2020 907/302         Dunice Sands         0.1         2.1         0.2         4           10/08/2020         Dunice Sands         0.5         0.6         0.7         0.8           8/07/2020         Dunice Sands         0.5         0.6         0.7         0.8           8/07/2020         Dunice Sands         0.5         0.4         1         7.7           9/17/2020         Dunice Sands         1.1         1.6         0.4         3           10/12/2020         Dunice Sands         0.2         NS         0.7         0.6           11/01/22/2021         Dunice Sands         0.2         NS         0.7         0.5           11/02/2021         Dunice Sands         0.2         0.8         0.7         1.6           11/02/2021         Dunice Sands         0.2         0.6         0.7         12           12/05/2021         Dunice Sands         0.2         0.1         0.3         1.5           10/06/2021         Dunice Sands         0.2         0.1         0.3         3.7           12/05/2021         Dunice Sands         0.4         0.3         0.4         0.3         0.4           10/06/2021		14/05/2020	Dunloe Sands	2	3.6	0.3	0.6
1008/2020         Dunice Sands         1.4         0.7         0.2         3           1009/2020         Dunice Sands         0.5         0.6         0.7         0.8           aruz280         Dunice Sands         0.5         0.4         1         7.7           9/102020         Dunice Sands         1.1         1.6         0.4         3           10/12/2020         Dunice Sands         0.2         NS         0.7         0.5           11/01/2021         Dunice Sands         0.2         NS         0.7         0.5           11/01/2021         Dunice Sands         0.2         NS         0.7         0.5           11/01/2021         Dunice Sands         0.4         0.6         1.3         1.5           12/05/201         Dunice Sands         0.3         0.5         1.9         1.4           10/06/2021         Dunice Sands         0.3         0.4         0.3         18           9/08/2021         Dunice Sands         0.3         0.4         0.3         18           9/08/2021         Dunice Sands         0.3         0.4         0.3         18           9/08/2021         Dunice Sands         0.3         0.4         0.3	2020 Enviro Monitoring Portal	9/07/2020	Dunioe Sands Dunioe Sands	0.1	2.1	0.3	2.5*
10092020         Dunice Sands         0.5         0.6         0.7         0.8           9112020         Dunice Sands         0.5         0.4         1         7.7           9112020         Dunice Sands         1.1         1.6         0.4         3           101222020         Dunice Sands         0.2         NS         0.7         0.5           11022021         Dunice Sands         0.2         NS         0.7         0.5           11022021         Dunice Sands         0.2         0.6         0.7         1.2           110202021         Dunice Sands         0.4         0.6         1.3         1.5           1205/201         Dunice Sands         0.2         0.2         0.2         7           8/07/2021         Dunice Sands         0.2         0.2         0.3         NS           9/08/2021         Dunice Sands         0.3         0.4         0.3         1.8           9/09/2021         Dunice Sands         0.5         0.9         1.3         3.7           11/10/2021         Dunice Sands         0.7         0.5         0.9         0.4           11/10/2021         Dunice Sands         0.7         0.5         0.9 <t< td=""><td></td><td>10/08/2020</td><td>Dunloe Sands</td><td>1.4</td><td>0.7</td><td>0.2</td><td>3</td></t<>		10/08/2020	Dunloe Sands	1.4	0.7	0.2	3
011/0202         Dunice Sands         1.1         1.6         0.4         3           10/12/2020         Dunice Sands         1         NS         0.4         3.8           11/01/2021         Dunice Sands         0.2         NS         0.7         0.5           11/02/2021         Dunice Sands         0.5         0.3         2.5         1.1           15/03/2021         Dunice Sands         0.4         0.6         1.3         1.5           13/04/2021         Dunice Sands         0.2         0.2         0.2         7           10/05/2021         Dunice Sands         0.2         0.2         0.2         7           8/07/2021         Dunice Sands         0.3         0.4         0.3         18           9/09/2021         Dunice Sands         0.3         0.4         0.3         18           9/09/2021         Dunice Sands         0.5         0.9         1.3         3.7           11/10/2021         Dunice Sands         0.4         0.5         0.3         0.4           13/04/2022         Dunice Sands         0.4         0.5         0.3         0.4           13/04/2022         Dunice Sands         0.4         0.5         0.3		10/09/2020 8/10/2020	Dunloe Sands Dunloe Sands	0.5	0.6	0.7	0.8
10/12/2020         Dunloe Sands         1         NS         0.4         3.8           11/10/2021         Dunloe Sands         0.2         NS         0.7         0.5           11/10/2021         Dunloe Sands         0.5         0.3         2.5         1.1           15/03/2021         Dunloe Sands         0.4         0.6         0.7         12           13/04/2021         Dunloe Sands         0.2         0.6         0.7         12           12/05/2021         Dunloe Sands         0.2         0.2         7         7           8/07/2021         Dunloe Sands         0.2         0.1         0.3         NS           9/08/2021         Dunloe Sands         0.3         0.4         0.3         18           9/08/2021         Dunloe Sands         0.1         0.7         1.2         1.2           11/10/2021         Dunloe Sands         0.4         3.6         3.6         114           11/02/2021         Dunloe Sands         0.4         3.6         3.6         3.6           11/02/2021         Dunloe Sands         0.4         0.4         3.6         3.6           11/02/2021         Dunloe Sands         0.4         0.4         1.6 <td></td> <td>9/11/2020</td> <td>Dunloe Sands</td> <td>1.1</td> <td>1.6</td> <td>0.4</td> <td>3</td>		9/11/2020	Dunloe Sands	1.1	1.6	0.4	3
2021 Enviro Monitoring Portal         11/10/2021 11/02/2021         Dunice Sands         0.5.         0.3         2.5.         1.1           2021 Enviro Monitoring Portal         13/03/2021         Dunice Sands         0.2         0.6         0.7         12           2021 Enviro Monitoring Portal         13/04/2021         Dunice Sands         0.3         0.5         1.9         14           10/06/2021         Dunice Sands         0.2         0.2         0.2         7           8/07/2021         Dunice Sands         0.2         0.1         0.3         NS           9/08/2021         Dunice Sands         0.3         0.4         0.3         18           9/08/2021         Dunice Sands         0.8         0.4         0.5         8.2           11/10/2021         Dunice Sands         0.8         0.4         0.5         0.3           11/10/2021         Dunice Sands         0.7         0.5         0.9         0.4           13/04/2022         Dunice Sands         0.7         0.5         0.9         0.4           13/04/2022         Dunice Sands         0.4         0.5         0.3         0.4           10/02/2022         Dunice Sands         0.1         0.5         0.3 <td></td> <td>10/12/2020</td> <td>Dunloe Sands</td> <td>1</td> <td>NS NS</td> <td>0.4</td> <td>3.8</td>		10/12/2020	Dunloe Sands	1	NS NS	0.4	3.8
2021 Enviro Monitoring Portal         15/03/2021         Dunice Sands         0.2         0.6         0.7         12           2021 Enviro Monitoring Portal           2021 Dunice Sands         0.2         0.2         0.2         7           8/07/2021         Dunice Sands         0.3         0.4         0.3         18           9/08/2021         Dunice Sands         0.8         0.4         0.5         8.2           11/10/2021         Dunice Sands         0.5         0.9         1.3         3.7           12/07/2022         Dunice Sands         0.4         3.7         0.9         3.6           10/02/2022         Dunice Sands         0.4         3.7         0.9         3.6           10/02/2022         Dunice Sands         0.4         0.5         0.3         0.4           11/07/2022         Dunice Sands         0.4         0.4         0.4         1.8           11/07/2022         Dunice Sands         0.1         0.1         0.1         0.1		11/02/2021	Dunloe Sands	0.2	0.3	2.5	1.1
2021 Enviro Monitoring Portal         1.30vi/2021 (205/2021 Dunioe Sands         0.4         0.6 (3)         1.3 (3)         1.5 (3)           2021 Enviro Monitoring Portal         10/06/2021 (3)         Dunioe Sands         0.2         0.2         0.2         7           8/07/2021 (9)/08/2021 (3)/02/2021 (3)/12/2021 (3)/12/2021 (3)/12/2021 (3)/12/2021 (3)/12/2021 (3)/12/2021 (3)/12/2022 (3)/11/10/2022 (3)/12/2022 (3)/11/10/2022 (3)/12/2022 (3)/11/10/2022 (3)/12/2022 (3)/11/10/2022 (3)/1		15/03/2021	Dunloe Sands	0.2	0.6	0.7	12
2021 Enviro Monitoring Portal         10/06/2021         Dunloe Sands         0.2         0.2         0.2         7           8/07/2021         Dunloe Sands         0.2         0.1         0.3         NS           9/09/2021         Dunloe Sands         0.3         0.4         0.3         18           9/09/2021         Dunloe Sands         0.8         0.4         0.5         8.2           11/1/12/2021         Dunloe Sands         0.5         0.9         1.3         3.7           13/12/2021         Dunloe Sands         0.4         3.7         0.9         3.6           10/02/2022         Dunloe Sands         0.4         3.7         0.9         3.6           10/02/2022         Dunloe Sands         0.4         0.5         0.3         0.4           11/00/2022         Dunloe Sands         0.4         0.5         0.3         0.4           11/00/2022         Dunloe Sands         0.4         0.4         0.4         1.8           11/07/2022         Dunloe Sands         0.2         0.3         1.6         1.2           11/07/2022         Dunloe Sands         0.2         0.3         1.6         1.2         0.5         3.2           9/06/20		13/04/2021 12/05/2021	Dunice Sands Dunice Sands	0.3	0.6	1.3	1.5
8/07/2021         Dunloe Sands         0.2         0.1         0.3         NS           9/09/2021         Dunloe Sands         0.3         0.4         0.3         18           9/09/2021         Dunloe Sands         0.8         0.4         0.3         18           9/09/2021         Dunloe Sands         0.8         0.4         0.5         8.2           11/10/2021         Dunloe Sands         0.5         0.9         1.3         3.7           13/12/2021         Dunloe Sands         0.4         3.7         0.9         3.6           10/02/2022         Dunloe Sands         0.2         NS         2.2         1.0           13/04/2022         Dunloe Sands         0.4         0.5         0.3         0.4           11/05/2022         Dunloe Sands         0.4         0.4         0.4         1.8           11/07/2022         Dunloe Sands         0.4         0.4         0.4         1.8           11/07/2022         Dunloe Sands         0.2         0.2         0.3         1.6           12/09/2022         Dunloe Sands         0.1         0.4         0.7         1.3           11/07/2022         Dunloe Sands         0.1         0.1 <td< td=""><td>2021 Enviro Monitoring Portal</td><td>10/06/2021</td><td>Dunloe Sands</td><td>0.2</td><td>0.2</td><td>0.2</td><td>7</td></td<>	2021 Enviro Monitoring Portal	10/06/2021	Dunloe Sands	0.2	0.2	0.2	7
2022 Environmental Monitoring         Danieo Sands         0.4         0.5         6.2           11/10/2021         Dunieo Sands         0.1         0.7         1.2         1.2           13/12/2021         Dunieo Sands         0.5         0.9         1.3         3.7           13/12/2021         Dunieo Sands         0.5         0.9         1.3         3.7           13/12/2022         Dunieo Sands         0.7         0.5         0.9         0.4           13/02/2022         Dunieo Sands         0.4         3.7         0.9         3.6           13/04/2022         Dunieo Sands         0.4         0.5         0.3         0.4           13/04/2022         Dunieo Sands         0.4         0.5         0.3         0.4           11/07/2022         Dunieo Sands         0.4         0.4         1.8         1           11/07/2022         Dunieo Sands         0.2         0.2         0.3         1.6           12/07/2022         Dunieo Sands         0.1         0.1         0.1         0.1           13/10/2022         Dunieo Sands         0.1         0.1         0.1         0.1           13/10/2022         Dunieo Sands         0.1         0.1		8/07/2021 9/08/2021	Dunloe Sands	0.2	0.1	0.3	NS 18
11/10/2021         Dunloe Sands         1.1         0.7         1.2         1.2           13/12/2021         Dunloe Sands         0.5         0.9         1.3         3.7           2022         Dunloe Sands         0.4         3.7         0.9         3.6           10/02/2022         Dunloe Sands         0.7         0.5         0.9         0.4           13/04/2022         Dunloe Sands         0.2         NS         2.2         1.0           13/04/2022         Dunloe Sands         0.4         0.5         0.3         0.4           13/04/2022         Dunloe Sands         0.4         0.4         0.4         1.8           11/05/2022         Dunloe Sands         0.4         0.4         0.4         1.8           11/07/2022         Dunloe Sands         0.2         0.2         0.3         1.6           12/07/2022         Dunloe Sands         0.2         0.2         0.3         1.6           12/07/2022         Dunloe Sands         0.1         0.1         0.1         0.1           10/07/2022         Dunloe Sands         0.1         0.1         0.1         0.1           11/07/2022         Dunloe Sands         0.1         0.1 <t< td=""><td></td><td>9/09/2021</td><td>Dunloe Sands</td><td>0.8</td><td>0.4</td><td>0.5</td><td>8.2</td></t<>		9/09/2021	Dunloe Sands	0.8	0.4	0.5	8.2
2012 2021         Dunloe Sands         0.3         0.3         1.3         3.7           2022 Environmental Monitoring         10/02/202         Dunloe Sands         0.7         0.5         0.9         3.6           10/02/202         Dunloe Sands         0.2         NS         2.2         1.0           13/03/2022         Dunloe Sands         0.2         NS         2.2         1.0           13/04/2022         Dunloe Sands         0.4         0.5         0.3         0.4           11/05/2022         Dunloe Sands         0.4         0.4         0.4         1.8           10/07/2022         Dunloe Sands         0.4         0.4         0.4         1.8           11/08/2022         Dunloe Sands         0.2         0.2         0.3         1.6           12/09/2022         Dunloe Sands         0.2         0.2         0.3         1.6           12/09/2022         Dunloe Sands         0.1         0.1         0.1         0.1           14/11/2022         Dunloe Sands         0.1         0.1         0.1         0.1           14/11/2022         Dunloe Sands         0.1         0.1         0.1         0.1           14/11/2022         Dunloe Sands		11/10/2021	Dunloe Sands	1.1	0.7	1.2	1.2
2022 Environmental Monitoring         10/02/2022         Dunioe Sands         0.7         0.5         0.9         0.4           2022 Environmental Monitoring         13/04/2022         Dunioe Sands         0.2         NS         2.2         1.0           2022 Environmental Monitoring         11/05/2022         Dunioe Sands         0.4         0.5         0.3         0.4           11/05/2022         Dunioe Sands         0.4         1.2         0.5         3.2           9/06/2022         Dunioe Sands         0.4         0.4         0.4         1.8           11/05/2022         Dunioe Sands         0.3         0.3         0.3         2.8           11/08/2022         Dunioe Sands         0.2         0.2         0.1         0.7           11/08/2022         Dunioe Sands         0.1         0.1         0.1         0.1           11/08/2022         Dunioe Sands         0.1         0.1         0.1         0.1           11/08/2022         Dunioe Sands         0.1         0.1         0.1         0.1           14/11/2022         Dunioe Sands         0.1         0.3         0.1         0.1           14/11/2022         Dunioe Sands         0.2         0.3         0.5		12/01/2022	Dunice Sands Dunice Sands	0.5	3.7	0.9	3.6
14/03/2022         Dunloe Sands         0.2         NS         2.2         1.0           30/04/2022         Dunloe Sands         0.4         0.5         0.3         0.4           11/05/2022         Dunloe Sands         0.4         1.2         0.5         3.2           9/06/2022         Dunloe Sands         0.4         0.4         0.4         1.8           11/05/2022         Dunloe Sands         0.3         0.3         0.3         2.8           11/08/2022         Dunloe Sands         0.2         0.2         0.3         1.6           12/09/2022         Dunloe Sands         0.2         0.2         0.1         0.7           11/08/2022         Dunloe Sands         0.1         0.1         0.1         0.1           12/09/2022         Dunloe Sands         0.1         0.1         0.1         0.1           14/11/2022         Dunloe Sands         0.1         0.1         0.1         0.1           14/11/2022         Dunloe Sands         0.2         0.3         0.5         0.1           14/11/2022         Dunloe Sands         0.2         0.3         0.5         0.1           14/11/2022         Dunloe Sands         0.2         0.3		10/02/2022	Dunloe Sands	0.7	0.5	0.9	0.4
2022 Environmental Monitoring         11/05/2022         Dunloe Sands         0.4         1.2         0.5         3.2           9/06/2022         Dunloe Sands         0.4         0.4         0.4         0.4         1.8           11/07/2022         Dunloe Sands         0.4         0.4         0.4         0.4         1.8           11/08/2022         Dunloe Sands         0.2         0.2         0.3         1.6           12/09/2022         Dunloe Sands         0.2         0.2         0.1         0.7           13/10/2022         Dunloe Sands         0.1         0.1         0.1         0.1           14/112/2022         Dunloe Sands         0.1         0.2         0.6         0.2           14/112/2022         Dunloe Sands         0.1         0.1         0.1         0.1           14/112/2022         Dunloe Sands         0.1         0.3         0.1         0.1           14/112/2022         Dunloe Sands         0.2         0.3         0.5         0.1           March 2023         Dunloe Sands         0.2         0.3         0.5         0.1           March 2023         Dunloe Sands         0.4         0.5         4.3         0.5 <td< td=""><td></td><td>14/03/2022 13/04/2022</td><td>Dunioe Sands Dunioe Sands</td><td>0.2</td><td>NS 0.5</td><td>0.3</td><td>1.0</td></td<>		14/03/2022 13/04/2022	Dunioe Sands Dunioe Sands	0.2	NS 0.5	0.3	1.0
9/06/2022         Dunloe Sands         0.4         0.4         0.4         118           11/07/2022         Dunloe Sands         0.3         0.3         0.3         2.8           11/06/2022         Dunloe Sands         0.2         0.2         0.3         1.6           12/09/2022         Dunloe Sands         0.2         0.2         0.1         0.7           13/10/2022         Dunloe Sands         0.2         0.2         0.1         0.7           13/10/2022         Dunloe Sands         0.1         0.1         0.1         0.1           14/17/2022         Dunloe Sands         0.1         0.2         0.6         0.2           14/17/2022         Dunloe Sands         0.1         0.1         0.1         0.1           January 2023         Dunloe Sands         0.2         0.3         0.5         0.1           January 2023         Dunloe Sands         0.2         0.3         0.5         0.1           March 2023         Dunloe Sands         0.4         0.5         4.3         0.5           Junue 2023         Dunloe Sands         0.4         0.5         4.3         0.5           Junue 2023         Dunloe Sands         0.1         0.5		11/05/2022	Dunloe Sands	0.4	1.2	0.5	3.2
2003 Environmental Monitoring         Danice Sands         0.3         0.3         0.3         2.8           2003 Environmental Monitoring         100/0222         Dunice Sands         0.2         0.2         0.3         1.6           12/09/2022         Dunice Sands         0.2         0.2         0.1         0.7           13/10/2022         Dunice Sands         0.1         0.1         0.1         0.1           14/11/2022         Dunice Sands         0.1         0.2         0.6         0.2           14/11/2022         Dunice Sands         0.1         0.1         0.1         0.1           January 2023         Dunice Sands         0.1         0.1         0.1         0.1           January 2023         Dunice Sands         0.2         0.3         0.5         0.1           March 2023         Dunice Sands         0.5         3.1         0.3         0.1           April 2023         Dunice Sands         0.4         0.5         4.3         0.5           June 2023         Dunice Sands         0.1         3.5         0.2         0.3           July 2023         Dunice Sands         0.1         3.5         0.2         0.3           July 2023 <t< td=""><td>2022 Environmental Monitoring</td><td>9/06/2022</td><td>Dunloe Sands</td><td>0.4</td><td>0.4</td><td>0.4</td><td>1.8</td></t<>	2022 Environmental Monitoring	9/06/2022	Dunloe Sands	0.4	0.4	0.4	1.8
12/06/2022         Dunloe Sands         0.2         0.2         0.1         0.7           13/10/2022         Dunloe Sands         0.1         0.1         0.1         0.1         0.1           14/11/2022         Dunloe Sands         0.1         0.2         0.6         0.2           14/11/2022         Dunloe Sands         0.1         0.2         0.6         0.2           14/11/2022         Dunloe Sands         0.1         0.3         0.1         0.1           January 2023         Dunloe Sands         0.2         0.3         0.5         0.1           Amarch 2023         Dunloe Sands         0.5         3.1         0.3         0.1           March 2023         Dunloe Sands         0.5         3.1         0.3         0.1           April 2023         Dunloe Sands         0.4         0.5         4.3         0.5           July 2023         Dunloe Sands         0.1         3.5         0.2         0.3           July 2023         Dunloe Sands         0.1         3.5         0.2         0.3           July 2023         Dunloe Sands         0.1         3.5         0.2         0.3           July 2023         Dunloe Sands         0.2		11/08/2022	Dunloe Sands	0.2	0.2	0.3	1.6
13/10/2022         Dunioe Sands         0.1         0.1         0.1         0.1           14/17/2022         Dunioe Sands         0.1         0.2         0.6         0.2           14/17/2022         Dunioe Sands         0.1         0.3         0.1         0.1           January 2023         Dunioe Sands         0.1         0.3         0.1         0.1           Bebruary 2023         Dunioe Sands         0.2         0.3         0.5         0.1           Warch 2023         Dunioe Sands         0.5         3.1         0.3         0.1           March 2023         Dunioe Sands         0.4         0.5         4.3         0.5           June 2023         Dunioe Sands         0.1         0.1         0.7         1.1           June 2023         Dunioe Sands         0.4         0.5         4.3         0.5           June 2023         Dunioe Sands         0.1         3.5         0.2         0.3           July 2023         Dunioe Sands         0.2         0.4         0.2         0.1           August 2023         Dunioe Sands         0.2         0.4         0.2         0.1           September 2023         Dunioe Sands         0.2         0.2 <td></td> <td>12/09/2022</td> <td>Dunloe Sands</td> <td>0.2</td> <td>0.2</td> <td>0.1</td> <td>0.7</td>		12/09/2022	Dunloe Sands	0.2	0.2	0.1	0.7
14/12/2022         Dunloe Sands         0.1         0.3         0.1         0.1           January 2023         Dunloe Sands         0.1         0.1         0.1         0.1           Year         Variance         Variance         0.1         0.1         0.1         0.1           Year         Variance         Variance         Variance         0.2         0.3         0.5         0.1           March 2023         Dunloe Sands         0.2         0.3         0.5         0.1         0.1           April 2023         Dunloe Sands         0.5         3.1         0.3         0.1         0.1           April 2023         Dunloe Sands         0.4         0.5         4.3         0.5         0.3           May 2023         Dunloe Sands         0.1         0.1         0.7         1.1         0.1         0.7         1.1           July 2023         Dunloe Sands         0.1         3.5         0.2         0.3         0.3         0.2         0.3           August 2023         Dunloe Sands         0.2         0.4         0.2         0.1         0.5         0.3         0.2         0.1         0.5         0.3         0.2         0.1         0.3		13/10/2022	Dunioe Sands Dunioe Sands	0.1	0.1	0.1	0.1
January 2023         Dunloe Sands         0.1         0.1         0.1         0.2           February 2023         Dunloe Sands         0.2         0.3         0.5         0.1           March 2023         Dunloe Sands         0.5         3.1         0.3         0.1           April 2023         Dunloe Sands         0.5         3.1         0.3         0.1           April 2023         Dunloe Sands         0.4         0.5         4.3         0.5           May 2023         Dunloe Sands         0.1         0.1         0.7         1.1           July 2023         Dunloe Sands         0.1         0.1         0.7         1.1           July 2023         Dunloe Sands         0.1         3.5         0.2         0.3           August 2023         Dunloe Sands         0.1         3.5         0.2         0.1           September 2023         Dunloe Sands         0.2         2.4         0.5         0.3           October 0223         Dunloe Sands         0.3         2.3         0.2         0.1           November 2023         Dunloe Sands         0.3         2.3         0.2         0.1           December 2023         Dunloe Sands         0.5 <t< td=""><td></td><td>14/12/2022</td><td>Dunloe Sands</td><td>0.1</td><td>0.3</td><td>0.1</td><td>0.1</td></t<>		14/12/2022	Dunloe Sands	0.1	0.3	0.1	0.1
March 2023         Dunice Sands         0.5         3.1         0.3         0.1           April 2023         Dunice Sands         1.3         0.2         0.8         0.2           May 2023         Dunice Sands         1.3         0.2         0.8         0.2           May 2023         Dunice Sands         0.4         0.5         4.3         0.5           July 2023         Dunice Sands         0.1         0.1         0.7         1.1           July 2023         Dunice Sands         0.1         3.5         0.2         0.3           August 2023         Dunice Sands         0.1         3.5         0.2         0.3           August 2023         Dunice Sands         0.2         2.4         0.5         0.3           October 0223         Dunice Sands         0.3         2.3         0.2         0.1           November 2023         Dunice Sands         0.3         2.3         0.2         0.1           December 2023         Dunice Sands         0.3         2.3         0.2         0.1           December 2023         Dunice Sands         0.5         2.8         0.8         0.3           Dunice Sands         0.5         2.8         0.8		January 2023 February 2023	Dunloe Sands Dunloe Sands	0.1	0.1	0.1	0.2
April 2023         Dunloe Sands         1.3         0.2         0.8         0.2           May 2023         Dunloe Sands         0.4         0.5         4.3         0.5           June 2023         Dunloe Sands         0.1         0.1         0.7         1.1           July 2023         Dunloe Sands         0.1         3.5         0.2         0.3           August 2023         Dunloe Sands         0.2         0.4         0.2         0.1           September 2023         Dunloe Sands         0.2         0.4         0.2         0.1           September 2023         Dunloe Sands         0.2         2.2         0.5         0.3           October 0223         Dunloe Sands         0.3         2.3         0.2         0.1           November 2023         Dunloe Sands         0.3         2.3         0.2         0.1           December 2023         Dunloe Sands         0.3         2.3         0.2         0.1           December 2023         Dunloe Sands         0.5         2.8         0.8         0.3           Minimum         0.1         0.1         0.1         0.1         0.1		March 2023	Dunloe Sands	0.5	3.1	0.3	0.1
Image 2023         Dunine sands         0.4         0.5         4.3         0.5           2023 Environmental Monitoring         June 2023         Dunine Sands         0.1         0.1         0.7         1.1           July 2023         Dunine Sands         0.1         3.5         0.2         0.3           August 2023         Dunine Sands         0.2         0.4         0.2         0.1           September 2023         Dunine Sands         0.2         2.2         0.5         0.3           October 0223         Dunine Sands         0.3         2.3         0.2         0.1           November 2023         Dunine Sands         0.3         2.3         0.2         0.1           December 2023         Dunine Sands         0.3         2.3         0.2         0.1           November 2023         Dunine Sands         0.3         2.3         0.2         0.1           December 2023         Dunine Sands         0.5         2.8         0.8         0.3           Cotober 0223         Dunine Sands         0.5         2.8         0.8         0.3           Minimum         0.1         0.1         0.1         0.1         0.1		April 2023	Dunloe Sands	1.3	0.2	0.8	0.2
July 2023         Dunloe Sands         0.1         3.5         0.2         0.3           August 2023         Dunloe Sands         0.2         0.4         0.2         0.1           September 2023         Dunloe Sands         0.2         2.2         0.5         0.3           October 0223         Dunloe Sands         0.3         2.3         0.2         0.1           November 2023         Dunloe Sands         1.1         2.0         0.7         1.0           December 2023         Dunloe Sands         0.5         2.8         0.8         0.3           Minimum         0.1         0.1         0.1         0.1         0.1	0000 5-1	June 2023	Dunice Sands Dunice Sands	0.1	0.5	4.3	0.5
August 2023         Dunloe Sands         0.2         0.4         0.2         0.1           September 2023         Dunloe Sands         0.2         2.2         0.5         0.3           October 0223         Dunloe Sands         0.3         2.3         0.2         0.1           November 2023         Dunloe Sands         1.1         2.0         0.7         1.0           December 2023         Dunloe Sands         0.5         2.8         0.8         0.3           Minimum         0.1         0.1         0.1         0.1           Maximum         2.7         4.7         4.3         18	2023 Environmental Monitoring	July 2023	Dunloe Sands	0.1	3.5	0.2	0.3
October 0223         Dunioe Sands         0.2         2.2         0.3         0.3           October 0223         Dunioe Sands         0.3         2.3         0.2         0.1           November 2023         Dunioe Sands         1.1         2.0         0.7         1.0           December 2023         Dunioe Sands         0.5         2.8         0.8         0.3           Minimum         0.1         0.1         0.1         0.1         0.1           Maximum         2.7         4.7         4.3         18		August 2023 September 2023	Dunloe Sands	0.2	0.4	0.2	0.1
November 2023         Dunloe Sands         1.1         2.0         0.7         1.0           December 2023         Dunloe Sands         0.5         2.8         0.8         0.3           Minimum         0.1         0.1         0.1         0.1         0.1           Maximum         2.7         4.7         4.3         18		October 0223	Dunloe Sands	0.2	2.2	0.3	0.3
Durice Sands         0.5         2.8         0.8         0.3           Minimum         0.1         0.1         0.1         0.1           Maximum         2.7         4.7         4.3         18		November 2023	Dunloe Sands	1.1	2.0	0.7	1.0
Maximum 2.7 4.7 4.3 18		December 2023	Dunioe Sands Minimum	0.5	2.8	0.8	0.3
			Maximum	2.7	4.7	4.3	18

#### Long-term Groundwater Depth Monitoring at Dunloe Sands Quarry

Date	DPL1	DPL3	DPL5	DPL6	DPL7
Nov-13	0.61	0.57	0.67	0.59	0.61
Apr-14	0.61	0.58	0.68	0.61	0.62
Nov-14	1.30	1.90	1.20	1.40	1.90
Liep 15	1.20	1.80	1.20	1.40	1.80
Jan-15 Feb-15	0.30	1.40	0.90	0.80	1.40
Mar-15	0.00	1.00	0.40	1.00	1.00
Apr-15	0.90	1.00	0.80	1.20	1.40
May-15	1.10	1.70	0.80	1.40	1.20
Jun-15	1.40	1.40	0.80	1.20	1.30
Jul-15	1.00	1.50	1.10	1.10	1.00
Aug-15	1.30	1.50	0.90	1.10	1.60
Sep-15	1.30	1.80	1.30	1.20	1.70
Oct-15	1.40	1.70	1.10	1.20	1.80
Nov-15	1.20	1.40	1.20	1.30	1.70
22/03/2017	1.10	1.20	1 38	1.20	1.00
19/04/2017	1.50	1.20	1.50	1.35	1.20
17/05/2017	1.64	1.44	1.54	1.51	1.51
14/06/2017	0.89			1.08	
12/07/2017	1.69	1.52	1.60	1.54	1.47
9/08/2017	1.83	1.60	1.68	1.77	1.69
6/09/2017	1.90	1.61	1.67	1.85	1.80
4/10/2017	1.91	1.54	1.61	1.81	1.69
1/11/2017	1.92	1.64	1.72	1.81	1./2
29/11/2017	1.93	1.00	1.74	1.81	1.77
24/01/2018	2.03	1.00	1.74	1.97	1.70
21/02/2018	1.94	1.52	1.62	1.00	1.9
21/03/2018	1.68	1.38	1.49	1.62	1.4
18/04/2018	1.6	1.33	1.41	1.52	1.24
16/05/2018	1.62	1.23	1.36	1.65	1.37
13/06/2018	1.74	1.42	1.56	1.78	1.55
11/07/2018	1.78	1.48	1.56	1.71	1.62
8/08/2018	1.98	1.72	1.80	1.78	1.78
5/09/2018		1.36	1.74	1.6	1.78
5/10/2018	1.73	1.39	1.39	1.73	1.64
6/11/2018	1./4	1.74	1.54	1.62	1.52
8/01/2019	1 75	1.39	1.40	1.58	1.34
5/02/2019	1.75	1.03	1.00	2.1	1.0
8/03/2019	1.97	1.83	1.88	1.51	1.59
5/04/2019	1.58	1.35	1.39	1.48	1.56
7/05/2019	NA	NA	NA	NA	NA
4/06/2019	1.75	1.35	1.75	1.64	1.6
4/07/2019	1.68	1.26	1.42	1.49	1.31
1/08/2019	1.85	1.49	1.59	1.58	1.61
26/09/2010	2.45	2.74	2.77	1.64	2.75
24/10/2019	NR	NR	NR	NR	NR
22/11/2019	2.03	2.02	1.81	2.01	1.99
17/01/2020	2.13	1.79	1.00	1.00	2.01
18/03/2020	0.7	12	1.25	1	1 15
16/04/2020	1.7	1.4	1.50	1.4	1.4
14/05/2020	1.9	1.7	1.8	1.8	1.7
11/06/2020	1.8	1.5	1.65	1.55	1.7
9/07/2020	2.05	1.7	1.65	1.65	1.8
10/08/2020	1.05	1.5		1.6	1.55
10/09/2020	101	4.70	4.75	1.42	1.00
24/05/2020	1.94	1./5	1./5	1.43	1.00
9/11/2020	2.07	1.79	1.7	1.72	1.02
10/12/2020	2 25	1.87	1.76	2.3	1.97
11/01/2021	1.8	1.44	1.58	1.7	1.46
11/02/2021	1.75	1.52	1.53	1.65	1.61
15/03/2021	1.78	1.4	1.43	1.46	1.26
13/04/2021	1.4	1.25	1.23	1.03	1.33
11/05/2021	1.61	1.45	1.48	1.33	1.19
10/06/2021	1.91	1.59	1.77	1.76	1.69
8/07/2021	1.08	1.35	1.49	1.00	1.57
9/09/2021	1.09	1.49	1.30	2.02	1.95
11/10/2021	2.08	1.8	1.83	21	1.86
11/11/2021	2.03	1.64	1.71	1.92	1.67
13/12/2021	1.82	1.34	1.44	1.62	1.36
12/01/2022	1.79	1.4	1.45	1.58	1.41
9/02/2022	1.58	1.26	1.34	1.48	1.29
14/03/2022	1.48	1.29	1.36	1.06	1.26
13/04/2022	1.37	1.28	1.36	1.09	1.29
11/05/2022	1.34	1.18	1.3	1.14	1.17
9/06/2022	1.46	1.46	1.52	1.2	1.32
10/08/2022	1.75	1.00	1.02	1.30	1.37
13/09/2022	1.9	1.63	17	16	1.57
13/10/2022	1.71	1.5	1.57	1.48	1.47
14/11/2022	1.87	1.64	1.65	1.59	1.62
14/12/2022	1.92	1.61	1.59	1.54	1.62
Minimum	0.3	0.57	0.2	0.59	0.61
Maximum	2.45	2.74	2.77	2.3	2.75
Avorago	162	1.50	1 46	1.62	1 66

| Image     Image    Image    <  
   
  |   |  
   
   |   |   
   |   
   |   |   
   |  | Long-term Groun   | dwater Quality   
   | Monitoring at D   | unloe Sands   | Quarry  |  |  
   |  |  
  |  
   |   |   |   
   |  |
---
--|---
--
--|---
--
---|---
---
---
--|---|--|---
---|---|--
--|--
---
--
---|---|---
--|
| Image  
   
  |   |  
   
   |   |   
   | -   
   | D0 (membrane  | *Paday  
   | Alkalinity as  | Ricarbonato as CaCO2  |  
                                     | Total Photoborus P  |   |   | -  |  
   |  |  
  | Quillur an   
   | Akuminium   |   |   
   | Mag  |
| No         No        No         No         No         No         No         No         No         No         No         No        No        No        No        No        No        No        No        No        No        No        No        No        No        No       No       No       No<   
   
  | Data located  | Date   
   
   | Location  | pН  
   | EC  
   | electrode)  | Potential   
   | CaCO3  | Bicarbonate as CaCOS  | Chloride   
   | roai Pricipriorus-P   | Total-N   | Ammonia   | Calcium  | Magnesium  
   | Sodiu<br>m   | Potassium  
  | Sulfate  
   | (Total)   | Arsenic (Total)   | Iron<br>(Total)   
   | gan  |
| Part of the state of the s   
   
  |   | Dec-11   
   
   | DPL1  | pН  
   | µ8cm-   
   | mg/L  | mV  
   | mg/L   | mgiL  | mg/L<br>13   | mgL   | mg/L  
   | mg/L  | mg/L<br>0.2  | 0.4  
   | mg/L<br>4  | mgtL<br><5   
  | mg/L<br>3.5  
   | mg/L  | mg/L<br><0.005  | mg/L<br>1.34  | mg/L<br><0.01   
  |
| No. 10         No. 20         No. 20        No. 20        No. 20         No. 20         No. 20         No. 20 <td></td> <td>Mar-12<br/>30/05/2012</td> <td>DPL1<br/>DPL1</td> <td>4.2</td> <td>98</td> <td>3.3</td> <td>435</td> <td></td> <td></td> <td>17</td> <td></td> <td></td> <td></td> <td>0.2</td> <td>0.4</td> <td>5.4</td> <td>&lt;5</td> <td>4.8</td> <td></td> <td>&lt;0.005</td> <td>1.32</td> <td>&lt;0.01</td>   
   
   |   | Mar-12<br>30/05/2012  
   
  | DPL1<br>DPL1  | 4.2  
  | 98   
  | 3.3   | 435  
  |  |   | 17   |  
  |   |   | 0.2  | 0.4   
  | 5.4  | <5  
   | 4.8   
  |   | <0.005  | 1.32  | <0.01  
   |
| 1       2 <th2< th=""> <th2< th=""> <th2< th="">     &lt;</th2<></th2<></th2<>   
   
  | 2011/2012 AEMR  | 26/07/2012   
   
   | DPL1<br>DPL1  | 4.2   
   | 105   
   | 3.8<br>5.1  | 405<br>374  
   | ব  | 4  
  | 20   |   |   |   
   | 0.6  | 0.6  | 11   | 0  
  | 5.3  
   |   | <0.005  | 2.49  
   | <0.01  |
| No.     No.    No.    No.    No.    No.  
   
  |   | 27/09/2012<br>29/10/2012   
   
   | DPL1<br>DPL1  | 4.2   
   | 94<br>96  
   | 2.6   | 305   
   | 4  | <1  | 15   
   |   |   |   | 0.5  | 0.3  
   | 8.4  | <5   
  | 6.7  
   |   | <0.005  | 3.25  
   | <0.01  |
|  
   
  |   | Dec-12<br>Mar-13   
   
   | DPL1<br>DPL1  |   
   |   
   |   |   
   |  |  
  | 36<br>12   |   |   |   
   | 1  | 0.7  | 6.3<br>9.2   | <5<br><5   
  | 4.9<br>7.3   
   |   | <0.005<br><0.005  | 4.32<br>1.68  
   | <0.01<br><0.01   |
| No.     No.    No.    No.    No.    No.  
   
  |   | Jun-13<br>Sep-13   
   
   | DPL1<br>DPL1  |   
   |   
   |   |   
   |  |   | 19<br>16   
   |   |   |   | 0.1  | <0.1<br>0.2  
   | 0.1  | ও<br>ও   
  | 5.9  
   |   | <0.005<br><0.005  | 1.5<br>5.82   
   | <0.01<br><0.01   |
| Note         Note        Note        Note        No  
   
  |   | 12/12/2013<br>29/01/2014   
   
   | DPL1<br>DPL1  | 4.8   
   | 86<br>279   
   | 3.5   | 91<br>264   
   | 3  | 2   | 20   |   
   |   |   | 0.4  | 0.2  
   | 0.2  | <5   
  | 6.2  
   |   | <0.005  | 3.83  | 0.02  
  |
| 1        
   
  | 2012/2013 AEMR  | 24/02/2014<br>31/03/2014<br>24/04/2014   
   
   | DPL1<br>DPL1<br>DPL1  | 4.6   
   | 76 72 75  
   | 6.3   | 242<br>136<br>204   
   | 3  | 2  
  | 15   |   |   |   
   | 0.6  | 0.1  | 0.1  | <5   
  | 3.5  
   |   | <0.005  | 2.44  
   | <0.01  |
| 1          
   
  |   | 28/05/2014<br>25/06/2014   
   
   | DPL1<br>DPL1  | 4.2   
   | 95  
   | 2   | 307   
   | ব  | ধ  
  | 16   |   |   |   
   | 0.5  | 0.3  | 9.7  | <5   
  | 6.4  
   |   | <0.005  | 0.76  
   | <0.01  |
|  
   
  |   | 30/07/2014<br>29/08/2014   
   
   | DPL1<br>DPL1  | 4.1<br>4.4  
   | 112<br>97   
   | 3.9<br>4.3  | 174<br>185  
   | <1<br>NP   | <1<br>NP   
  | 19<br>20   |   |   |   
   | 0.4  | 0.2<br><0.1  | 11<br>9.6  | 45<br>45   
  | 7.7  
   | 0.77  | <0.005  | 0.62  
   | <0.01<br><0.01   |
| No.         No.        No.        No. <t< td=""><td></td><td>29/09/2014<br/>28/11/2014</td><td>DPL1<br/>DPL1</td><td>4</td><td>108<br/>81</td><td>3.5<br/>3.3</td><td>177<br/>110</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>   
   
  |   | 29/09/2014<br>28/11/2014   
   
   | DPL1<br>DPL1  | 4   
   | 108<br>81   
   | 3.5<br>3.3  | 177<br>110  
   |  |   |  |     
   |   |   |  |  
   |  |  
  |  
   |   |   |   |                                       
  |
| Party     Party    Party    <  
   
  |   | 15/12/2014<br>22/01/2015   
   
   | DPL1<br>DPL1  | 4.6   
   | 94<br>80  
   | 1.5   | 160   
   | NP   | <1  | 15   
   |   |   |   | 1.6  | 0.4  
   | 10   | <5   
  | 6.1  
   | 0.32  | <0.005  | 2.55  
   | 0.02   |
| No <td>Appendix of 2015</td> <td>26/03/2015</td> <td>DPL1<br/>DPL1</td> <td>42</td> <td>109</td> <td>4</td> <td>245</td> <td>NP</td> <td>NP</td> <td></td>   
   
  | Appendix of 2015  | 26/03/2015   
   
   | DPL1<br>DPL1  | 42  
   | 109   
   | 4   | 245   
   | NP   | NP   
  |  |   |   |   
   |  |  |  |  
  |  
   |   |   |   
   |  |
| 1        
   
  | AEMR  | 28/05/2015   
   
   | DPL1<br>DPL1  | 3.8   
   | 164   
   | 2   | 256   
   | NP   |  
  | 18   |   |   | \$1.02  
   | 0.7  | 0.8  | 12   | 6  
  | 10   
   | 0.64  | <0.001  | 0.95  
   | 0.017  |
| No.         No.        No.         No.         No.   
   
  |   | 21/10/2015<br>25/11/2015   
   
   | DPL1<br>DPL1  | 4.3<br>4.2  
   | 116<br>102  
   | 2.9<br>6.1  | 217<br>170  
   |  |   |  |     
   |   |   |  |  
   |  |  
  |  
   |   |   |   |                                       
  |
| 1        
   
  |   | 11/12/2015<br>25/01/2016   
   
   | DPL1<br>DPL1  | 4.6<br>4.7  
   | 86<br>95  
   | 2.4   | 232<br>165  
   | 1  | 1  
  | 14   |   |   |   
   | 0.3  | 0.2  | 11   | <5   
  | 10   
   | 0.32  | <0.001  | 3.21  
   | 0.009  |
|  
   
  |   | 24/02/2016<br>24/03/2016   
   
   | DPL1<br>DPL1  | 4.8   
   | 98<br>104   
   | 5.7   | 138<br>268  
   | 2  | 2  
  | 17   |   |   |   
   | 0.37   | 0.23   |  | <5   
  | 9.403  
   | 0.727   | 0.001   | 4.224   
   | 0.007  |
| Image         Image <th< td=""><td></td><td>24/05/2016</td><td>DPL1<br/>DPL1</td><td>4.3</td><td>106</td><td>2.7</td><td>388<br/>255</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.000</td><td>0.050</td><td></td><td>_</td><td>0.000</td><td>0.474</td><td>0.004</td><td>0.000</td><td>0.44</td></th<>  
   
  |   | 24/05/2016   
   
   | DPL1<br>DPL1  | 4.3   
   | 106   
   | 2.7   | 388<br>255  
   |  |   |  |   
   |   |   | 0.000  | 0.050  
   |  | _  
  | 0.000  
   | 0.474   | 0.004   | 0.000   | 0.44  
  |
| No.         No.        No.         No.         No.   
   
  | Appendix of 2016<br>AEMR  | 21/07/2016   
   
   | DPL1<br>DPL1  | 3.9   
   | 140   
   | 6.8   | 283<br>384<br>221   
   |  |   |  |     
   |   |   | 3.503  | 0.353  
   |  | ~  
  | 9.636  
   | 0.471   | 0.001   | 2.508   | 0.14                                  
  |
| Image: Section of the secti  
   
   |   | 29/09/2016<br>27/10/2016  
   
  | DPL1<br>DPL1  | 3.9<br>4   
  | 151<br>151   
  | 2.5   | 366  
  |  |   |  |   |  
  |   |  |   
  |  |   
   |   
  |   |   |   |  
   |
|  
   
  |   | 29/11/2016<br>20/12/2016   
   
   | DPL1<br>DPL1  | 4.7   
   | 116<br>131  
   | 1.9<br>5.2  | 108<br>307.1  
   |  |  
  |  |   |   |   
   |  |  |  |  
  |  
   |   |   |   
   |  |
|  
   
  |   | 30/01/2017<br>27/02/2017   
   
   | DPL1<br>DPL1  | 4.2<br>4.6  
   | 121<br>103  
   |   |   
   |  |  
  |  |   |   |   
   |  |  |  |  
  |  
   |   |   |   
   |  |
| Part of the set of th  
   
  |   | 22/03/2017<br>19/04/2017<br>17/05/2017   
   
   | DPL1<br>DPL1  | 4.4   
   | 116<br>180  
   |   |   
   | 4  |   | 18   | 0.09  | 1.1   
   | 0.056   |  | <0.5   
   | 12   | 1  
  | 12   
   | 0.48  | <0.001  | 4.8   | 0.018   
  |
| Note         Note        Note        Note        N   
   
  | Q1 2017 Env   | 14/06/2017   
   
   | DPL1<br>DPL1  | 4.3   
   | 197   
   |   |   
   | \$   |   | 22   | <0.05                                       
   | 0.5   | 0.039   |  | 1  
   | 14   | 1  
  | 39   
   | 1.6   | <0.001  | 13  | 0.039   
  |
|  
   
  | monitoring report   | 9/08/2017<br>6/09/2017   
   
   | DPL1<br>DPL1  | 4.3   
   | 123   
   | 1   |   
   | <5   |  
  | 18   | <0.05   | 1.2   | 0.031   
   |  | <0.5   | 11   | 1  
  | 10   
   | 0.73  | <0.001  | 3.4   
   | 0.017  |
| 1        
   
  |   | 4/10/2017<br>1/11/2017   
   
   | DPL1<br>DPL1  | 4.3<br>4.4  
   | 123<br>121  
   |   |   
   |  |  
  |  |   |   |   
   |  |  |  |  
  |  
   |   |   |   
   |  |
|  
   
  |   | 29/11/2017<br>28/12/2017   
   
   | DPL1<br>DPL1  | 4.5<br>4.5  
   | 129<br>130  
   |   |   
   | <5   |  
  | 21   | <0.05   | 0.4   | 0.071   
   |  | 0.6  | 12   | 2.1  
  | 44   
   | 0.53  | <0.001  | 5   
   | 0.02   |
| No.         No. <td></td> <td>24/01/2018<br/>21/02/2018</td> <td>DPL1<br/>DPL1</td> <td>4.49</td> <td>400</td> <td></td>   
   
  |   | 24/01/2018<br>21/02/2018   
   
   | DPL1<br>DPL1  | 4.49  
   | 400   
   |   |   
   |  |   |  |   |           
   |   |  |  
   |  |  
  |  
   |   |   |   |   
  |
| Image:         Image:        Image:        Image:         Image:         Image:        Image:        Image: <td></td> <td>18/04/2018</td> <td>DPL1<br/>DPL1</td> <td>4.35</td> <td>153</td> <td></td> <td></td> <td>10</td> <td></td> <td>21</td> <td>0.06</td> <td>0.2</td> <td>0.062</td> <td></td> <td>0.8</td> <td>13</td> <td>1.5</td> <td>41</td> <td>0.76</td> <td>&lt;0.001</td> <td>5.5</td> <td>0.028</td>   
   
   |   | 18/04/2018  
   
  | DPL1<br>DPL1  | 4.35   
  | 153  
  |   |  
  | 10   |   | 21   | 0.06   
  | 0.2   | 0.062   |  | 0.8   
  | 13   | 1.5   
   | 41  
  | 0.76  | <0.001  | 5.5   | 0.028  
   |
| Image         Image <t< td=""><td>2018 Env Monitoring</td><td>13/06/2018<br/>11/07/2018</td><td>DPL1<br/>DPL1</td><td>4.33</td><td></td><td></td><td></td><td>&lt;</td><td></td><td>19</td><td>&lt;0.05</td><td>0.4</td><td>0.057</td><td></td><td>0.7</td><td>14</td><td>1.4</td><td>28</td><td>0.76</td><td>&lt;0.001</td><td>6.2</td><td>0.024</td></t<>  
   
  | 2018 Env Monitoring   | 13/06/2018<br>11/07/2018   
   
   | DPL1<br>DPL1  | 4.33  
   |   
   |   |   
   | <  |   | 19   | <0.05   
   | 0.4   | 0.057   |  | 0.7  
   | 14   | 1.4  
  | 28   
   | 0.76  | <0.001  | 6.2   | 0.024   
  |
| 1        1           
   
  |   | 8/08/2018<br>5/09/2018   
   
   | DPL1<br>DPL1  | 3.91<br>4.12  
   | 204<br>114  
   | 4.52  |   
   | 4  |  
  | 18   |   |   | 0.07  
   |  | <1   | 22   | 1  
  | 26   
   | 1.08  | <0.001  | 0.05  
   | 0.001  |
| Image  
   
  |   | 5/10/2018<br>6/11/2018   
   
   | DPL1<br>DPL1  | 4.53<br>4.51  
   | 143<br>142  
   | 7 4.8   |   
   |  |   |  
                                     |   |   |   |  |  
   |  |  
  |  
   |   |   |   
   |  |
| <td< td=""><td></td><td>8/01/2019<br/>5/02/2019</td><td>DPL1<br/>DPL1</td><td>4.49</td><td>120</td><td>4.8</td><td>-2.5</td><td>ব</td><td></td><td>1/</td><td></td><td></td><td>0.06</td><td></td><td>1</td><td>11</td><td>&lt;1</td><td>20</td><td>0.88</td><td>0.001</td><td>10.7</td><td>0.003</td></td<>   
   
  |   | 8/01/2019<br>5/02/2019   
   
   | DPL1<br>DPL1  | 4.49  
   | 120   
   | 4.8   | -2.5  
   | ব  |  
  | 1/   |   |   | 0.06  
   |  | 1  | 11   | <1   
  | 20   
   | 0.88  | 0.001   | 10.7  
   | 0.003  |
| Name   
   
   |   | 8/03/2019<br>5/04/2019  
   
  | DPL1<br>DPL1  | 4.12   
  | 224  
  | 0.11  | 1.6<br>NR  
  |  | ব<br>ব  |  |  
  |   |   | 4  | 2   
  | 13   | 1   
   | 68  
  | 2.58  | <0.001<br><0.001  | 19.5  | 0.05   
   |
|  
   
  | 2019 Env Monitoring   | 7/05/2019 4/06/2019  
   
   | DPL1<br>DPL1  | 6.6<br>4.14   
   | 3570<br>126   
   | 0.3   | 0.1<br>31.9   
   |  | ণ<br>ণ   
  |  |   |   |   
   | 2  | 1  | 11   | 1  
  | 38   
   | 1.27  | <0.001<br><0.001  | 10.9  
   | 0.033  |
| Image     Image    Image    <  
   
  |   | 4/07/2019<br>1/08/2019   
   
   | DPL1<br>DPL1  | 6.6<br>4.32   
   | 3570<br>94  
   | 0.3<br>8.1  | 0.1<br>54.1   
   |  | <1  |  
   |   |   |   | 2  | 4  
   | 10   | d  
  | 20   
   | 11  | <0.001  | 8.63  
   | 0.033  |
| 1          
   
  |   | 26/09/2019<br>24/10/2019   
   
   | DPL1<br>DPL1  | 5.01  
   | 38<br>138   
   | 9.6<br>1.8  | -29.4   
   |  | 4  
  |  |   |   |   
   |  |  |  |  
  |  
   |   |   |   
   | 0.034  |
| Image         Image <t< th=""><th></th><th>22/11/2019</th><th>DPL1</th><th>4.59</th><th>94</th><th>15.6</th><th>/11</th><th></th><th></th><th></th><th></th><th></th><th></th><th>2</th><th></th><th></th><th></th><th></th><th></th><th>&lt;0.001</th><th>8.59</th><th>0.034</th></t<>  
   
  |   | 22/11/2019   
   
   | DPL1  | 4.59  
   | 94  
   | 15.6  | /11   
   |  |   |  |   
   |   |   | 2  |  
   |  |  
  |  
   |   | <0.001  | 8.59  | 0.034   
  |
| Image         I  
   
  |   |  
   
   |   |   
   |   
   |   |   
   |  | Long-term   | Groundwater Quali  | y Monitoring at Dunioe  
   | Sands Quarry  | 1   |  |  
   |  | <1   
  |  
   | 0.96  |   | 1   | r   
  |
|  
   
  | Data located  | Date   
   
   | Location  | рН  
   | EC  
   | DO (membrane<br>electrode)  | *Redox<br>Potential   
   | Alkalinity as<br>CaCO3   | Long-term<br>Bicarbonate as CaCO3  
  | Groundwater Quali<br>Chloride  | y Monitoring at Dunloe<br>Total Phosphorus-P  | Sands Quarry<br>Total-N   | Ammonia   
   | Calcium  | Magnesium  | Sodium   | <1<br>Potassium  
  | Sulfur as<br>Sulfate   
   | Aluminium<br>(Total)  | Arsenic (Total)   | Iron<br>(Total)   
   | Man<br>gan   |
|  
   
  | Data located  | Date 20/12/2019  
   
   | Location  | рН<br>рН<br>4.85  
   | ЕС<br>µ8ст-   
   | DO (membrane<br>electrode)<br>mg/L  | *Redox<br>Potential<br>mV   
   | Akalinity as<br>CaCO3<br>mg/L  | Long-term<br>Bicarbonate as CaCO3<br>mg/L  
  | Groundwater Quali<br>Chloride<br>mg/L  | y Monitoring at Dunioe<br>Total Phosphorus-P<br>mg/L  | Sands Quarry<br>Total-N<br>mg/L   | Ammonia<br>mg/L   
   | Calcium  | Magnesium<br>mg/L  | Sodium<br>mg/L   | <1<br>Potassium<br>mg/L  
  | Sulfur as<br>Sulfate<br>mg/L   
   | Aluminium<br>(Total)<br>mg/L  | Arsenic (Total)<br>mg/L   | iron<br>(Total)<br>mg/L   
   | Man<br>gan<br>ese<br>mg/L  |
| Name         Name <t< td=""><td>Data located<br/>2019 Env Monitoring</td><td>Date<br/>20/12/2019<br/>17/01/2020<br/>14/02/2020</td><td>DPL1<br/>DPL1<br/>DPL1</td><td>рН<br/>4.86<br/>4.57</td><td>EC<br/>µScm-<br/>84<br/>132</td><td>DD (membrane<br/>electrode)<br/>mg/L<br/>15.5<br/>2.5</td><td>"Redox<br/>Potential<br/>mV<br/>110</td><td>Akalinity as<br/>CaCO3<br/>mg/L</td><td>Long-term<br/>Bicarbonate as CaCO3<br/>mg/L</td><td>Groundwater Quali<br/>Chioride<br/>mg/L</td><td>y Monitoring at Dunice<br/>Total Phosphorus-P<br/>mg/L</td><td>Sands Quarry<br/>Total-N<br/>mg/L</td><td>Ammonia<br/>mg/L</td><td>Calcium</td><td>Magnesium<br/>mg/L</td><td>Sodium<br/>mg/L</td><td>&lt;1<br/>Potassium<br/>mg/L</td><td>Sulfur as<br/>Sulfate<br/>mg/L</td><td>Aluminium<br/>(Total)<br/>mg/L</td><td>Arsenic (Total)<br/>mg/L</td><td>iron<br/>(Total)<br/>mg/L</td><td>Man<br/>gan<br/>ese<br/>mg/L</td></t<>   
   
  | Data located<br>2019 Env Monitoring   | Date<br>20/12/2019<br>17/01/2020<br>14/02/2020   
   
   | DPL1<br>DPL1<br>DPL1  | рН<br>4.86<br>4.57  
   | EC<br>µScm-<br>84<br>132  
   | DD (membrane<br>electrode)<br>mg/L<br>15.5<br>2.5   | "Redox<br>Potential<br>mV<br>110  
   | Akalinity as<br>CaCO3<br>mg/L  | Long-term<br>Bicarbonate as CaCO3<br>mg/L   | Groundwater Quali<br>Chioride<br>mg/L  | y Monitoring at Dunice<br>Total Phosphorus-P<br>mg/L                  
   | Sands Quarry<br>Total-N<br>mg/L   | Ammonia<br>mg/L   | Calcium  | Magnesium<br>mg/L  
   | Sodium<br>mg/L   | <1<br>Potassium<br>mg/L  
  | Sulfur as<br>Sulfate<br>mg/L   
   | Aluminium<br>(Total)<br>mg/L  | Arsenic (Total)<br>mg/L   | iron<br>(Total)<br>mg/L   | Man<br>gan<br>ese<br>mg/L   
  |
|  
   
  | Data located  | Date<br>20/12/2019<br>17/01/2020<br>14/02/2020<br>18/03/2020<br>16/04/2020   
   
   | Location<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1  | pH<br>4.86<br>4.57<br>5.39<br>4.43  
   | EC<br>µScm-<br>84<br>132<br>188<br>196  
   | DD (membrane<br>electrode)<br>mg/L<br>15.5<br>2.5<br>0.04<br>0.11   | *Redox<br>Potential<br>mV<br>110<br>63<br>162   
   | Akalinity as<br>CaCO3<br>mg/L  | Bicarbonate as CaCO3<br>mg/L<br>19.9   
  | Groundwater Quali<br>Chloride<br>mg/L<br>71  | y Monitoring at Dunloe<br>Total Phosphorus-P<br>mg/L  | Sands Quarry<br>Total-N<br>mg/L<br>0.19   | Ammonia<br>mg/L<br>0.21   
   | Calcium<br>mg/L  | Magnesium<br>mg/L<br>3.1   | Sodium<br>mg/L<br>16   | <1<br>Potassium<br>mgiL<br>2.5   
  | Sulfur as<br>Sulfate<br>mg/L<br>38   
   | 0.76<br>Aluminium<br>(Total)<br>mg/L<br>0.049   | Arsenic (Total)<br>mg/L<br>0.025  | iron<br>(Total)<br>mg/L   
   | Man<br>gan<br>ese<br>mg/L  |
|  
   
  | Data located<br>2019 Env Monitoring<br>2020 Env Monitoring  | Date<br>20/12/2019<br>17/01/2020<br>14/02/2020<br>18/03/2020<br>16/04/2020<br>14/05/2020<br>11/06/2020   
   
   | Location<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1  | pH<br>4.86<br>4.57<br>5.39<br>4.43<br>5.77<br>5.59  
   | EC<br>µScm-<br>84<br>132<br>188<br>196<br>198<br>191  
   | DG (membrane<br>electrode)<br>mg/L<br>15.5<br>2.5<br>0.04<br>0.11<br>0<br>0.62  | *Redox<br>Potential<br>mV<br>110<br>63<br>162<br>-13<br>83  
   | Akalinity as<br>CaCO3<br>mg/L  | Bicarbonate as CaCO3<br>mg/L<br>19.9<br>25   
  | Groundwater Quali<br>Chioride<br>mg/L<br>71<br>27  | y Monitoring at Dunioe<br>Total Phosphorus-P<br>mg/L  | Sands Quarry<br>Total-N<br>mg/L<br>0.19   | Ammonia<br>mg/L<br>0.21   
   | Calcium<br>mg/L<br>10  | Magnesium<br>mg/L<br>3.1   | Sodium<br>mg/L<br>16<br>20   | <1<br>Potassium<br>mg/L<br>2.5   
  | Sulfur as<br>Sulfate<br>mg/L<br>38<br>44   
   | 0.96<br>Aluminium<br>(Total)<br>mg/L<br>0.049<br>0.05   | Arsenic (Total)<br>mg/L<br>0.025<br>0.017   | iron<br>(Total)<br>mg/L   
   | Man<br>gan<br>esse<br>mg/L<br>0.1  |
|  
   
  | Data located<br>2019 Env Monitoring<br>2020 Env Monitoring  | Date<br>20/12/2019<br>17/01/2020<br>18/03/2020<br>18/03/2020<br>16/04/2020<br>11/06/2020<br>11/06/2020<br>19/07/2020   
   
   | Location<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1  | pH<br>4.86<br>4.57<br>5.39<br>4.43<br>5.77<br>5.59<br>5.84<br>4.91  
   | EC<br>µ5cm-<br>84<br>132<br>188<br>196<br>198<br>191<br>204<br>187<br>00  
   | DO (membrane<br>electrode)<br>mg/L<br>15.5<br>2.5<br>0.04<br>0.11<br>0<br>0.02<br>4.7<br>2.74   | "Redox<br>Potential<br>miV<br>110<br>63<br>162<br>-13<br>83<br>187<br>283   
   | Akalinity as<br>CaCO3<br>mg/L  | Long-term<br>Bicarbonate as CaCO3<br>mg/L<br>19.9<br>25  
  | Groundwater Quali<br>Chioride<br>mg/L<br>71<br>27<br>27  | y Monitoring at Dunloe<br>Total Phosphorus-P<br>mg/L  | Sands Quarry<br>Total-N<br>mg/L<br>0.19   | Ammonia<br>mg/L<br>0.21   
   | Calcium<br>mg/L<br>10  | K.1<br>Magnesium<br>mg/L<br>3.1  | 11<br>Sodium<br>mg/L<br>16<br>20   | <1<br>Potassium<br>mgL<br>2.5  
  | Suffur as<br>Suffare<br>mg/L<br>38<br>44   
   | 0.56<br>Aluminium<br>(Total)<br>mg/L<br>0.049<br>0.05   | Arsenic (Total)<br>mgiL<br>0.025<br>0.017   | Iron<br>(Total)<br>mg/L   
   | Man<br>gan<br>ese<br>mg/L<br>0.1   |
| <td>Data located<br/>2019 Env Monitoring<br/>2020 Env Monitoring</td> <td>Date<br/>20112/2019<br/>17/01/2020<br/>14/02/2020<br/>14/05/2020<br/>14/05/2020<br/>14/05/2020<br/>10/08/2020<br/>00/02/2020<br/>24/09/2020<br/>24/09/2020<br/>24/09/2020<br/>24/09/2020</td> <td>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1</td> <td>pH<br/>4.86<br/>4.57<br/>5.39<br/>4.43<br/>5.77<br/>5.59<br/>5.84<br/>4.91<br/>5.3<br/>5.3<br/>5.96<br/>7.78</td> <td>EC<br/>µScm-<br/>84<br/>132<br/>188<br/>196<br/>198<br/>191<br/>204<br/>187<br/>190<br/>213<br/>209</td> <td>DC (membrane<br/>electrode)<br/>15.5<br/>2.5<br/>0.04<br/>0.11<br/>0<br/>0.62<br/>4.7<br/>2.74<br/>0<br/>0<br/>0<br/>2.7</td> <td>*Redox<br/>Potential<br/>mV<br/>110<br/>63<br/>162<br/>-13<br/>63<br/>162<br/>-13<br/>83<br/>187<br/>283<br/>96</td> <td>Akainity as<br/>CaCO3<br/>mg/L</td> <td>Bicarbonate as CaCO3<br/>mg/L<br/>19.9<br/>25<br/>20<br/>20</td> <td>Groundwater Quall<br/>Chioride<br/>mg/L<br/>71<br/>27<br/>28<br/>120</td> <td>y Monitoring at Dunice<br/>Total Phosphorus-P<br/>mg/L</td> <td>Sands Quarry<br/>Total-N<br/>mg/L<br/>0.19</td> <td>Ammonia<br/>mg/L<br/>0.21<br/>0.26<br/>1.13</td> <td>Calcium<br/>mg/L<br/>10<br/>9.5</td> <td>*1<br/>Magnesium<br/>mgiL<br/>3.1<br/>3.9<br/>5<br/>8.1</td> <td>Sodiam<br/>mg/L<br/>16<br/>20<br/>16<br/>53</td> <td>&lt;1<br/>Potassium<br/>mg/L<br/>2.5<br/>3<br/>5<br/>5</td> <td>32<br/>Suffur as<br/>Suifate<br/>mg/L<br/>338<br/>44<br/>44<br/>42<br/>84</td> <td>0.56<br/>Alaminium<br/>(Total)<br/>mg/L<br/>0.049<br/>0.05<br/>0.05</td> <td>Arsenic (Total)<br/>mg/L<br/>0.025<br/>0.017<br/>0.005<br/>0.007</td> <td>Iron<br/>(Total)<br/>mgiL</td> <td>Man<br/>gan<br/>ese<br/>mg/L<br/>0.1</td>   
   
  | Data located<br>2019 Env Monitoring<br>2020 Env Monitoring  | Date<br>20112/2019<br>17/01/2020<br>14/02/2020<br>14/05/2020<br>14/05/2020<br>14/05/2020<br>10/08/2020<br>00/02/2020<br>24/09/2020<br>24/09/2020<br>24/09/2020<br>24/09/2020   
   
   | DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1  | pH<br>4.86<br>4.57<br>5.39<br>4.43<br>5.77<br>5.59<br>5.84<br>4.91<br>5.3<br>5.3<br>5.96<br>7.78  
   | EC<br>µScm-<br>84<br>132<br>188<br>196<br>198<br>191<br>204<br>187<br>190<br>213<br>209   
   | DC (membrane<br>electrode)<br>15.5<br>2.5<br>0.04<br>0.11<br>0<br>0.62<br>4.7<br>2.74<br>0<br>0<br>0<br>2.7   | *Redox<br>Potential<br>mV<br>110<br>63<br>162<br>-13<br>63<br>162<br>-13<br>83<br>187<br>283<br>96  
   | Akainity as<br>CaCO3<br>mg/L   | Bicarbonate as CaCO3<br>mg/L<br>19.9<br>25<br>20<br>20   
  | Groundwater Quall<br>Chioride<br>mg/L<br>71<br>27<br>28<br>120   | y Monitoring at Dunice<br>Total Phosphorus-P<br>mg/L  | Sands Quarry<br>Total-N<br>mg/L<br>0.19   | Ammonia<br>mg/L<br>0.21<br>0.26<br>1.13   
   | Calcium<br>mg/L<br>10<br>9.5   | *1<br>Magnesium<br>mgiL<br>3.1<br>3.9<br>5<br>8.1  | Sodiam<br>mg/L<br>16<br>20<br>16<br>53   | <1<br>Potassium<br>mg/L<br>2.5<br>3<br>5<br>5  
  | 32<br>Suffur as<br>Suifate<br>mg/L<br>338<br>44<br>44<br>42<br>84  
   | 0.56<br>Alaminium<br>(Total)<br>mg/L<br>0.049<br>0.05<br>0.05   | Arsenic (Total)<br>mg/L<br>0.025<br>0.017<br>0.005<br>0.007   | Iron<br>(Total)<br>mgiL   
   | Man<br>gan<br>ese<br>mg/L<br>0.1   |
| Image  
   
  | Data located<br>2019 Env Manitoring<br>2020 Env Manitoring  | Date<br>20/13/2019<br>17/01/2020<br>14/02/2020<br>16/04/2020<br>16/04/2020<br>11/06/2020<br>24/06/2020<br>24/06/2020<br>24/06/2020<br>10/02/2020   
   
   | Location           OPL1           DPL1  | pH<br>4.86<br>4.57<br>5.39<br>4.43<br>5.59<br>5.84<br>4.91<br>5.3<br>5.96<br>7.78<br>6.63<br>4.85   
   | EC<br>µScm-<br>84<br>132<br>188<br>196<br>198<br>191<br>204<br>187<br>190<br>213<br>209<br>451<br>185   
   | 00 (membrane<br>electrode)<br>15.5<br>2.5<br>0.04<br>0.11<br>0<br>0.02<br>4.7<br>2.7<br>0<br>0<br>2.7<br>0.09<br>0<br>0   | *Redox<br>Potential<br>mV<br>110<br>63<br>162<br>-13<br>83<br>162<br>-13<br>83<br>162<br>-283<br>   
   | Akainity as<br>CsCO3<br>mg/L   | Bkarbonate as CaCO3<br>mgL<br>19.9<br>25<br>20<br>280   | Groundwater Quall<br>Chioride<br>mg/L<br>71<br>27<br>27<br>28<br>120   | y Monitoring at Dunice<br>Total Phosphorus-P<br>mg/L  | Sands Quarry<br>Total-N<br>mg/L<br>0.19   
   | Ammonia<br>mg/L<br>0.21<br>0.26<br>1.13   | Calcium<br>mg/L<br>10<br>9.5<br>22   | *1<br>Magnesium<br>mg/L<br>3.1<br>3.9<br>5<br>5<br>8.1   
   | Sodium<br>mg/L<br>16<br>20<br>16<br>53   | <1 Potassium mg/L 2.5 3 5 5 5  
  | 38<br>Builtur as<br>Builtate<br>mg/L<br>38<br>38<br>44<br>44<br>42<br>84   
   | 0.06<br>Aluminium<br>(Total)<br>mg/L<br>0.049<br>0.05<br>0.05<br>0.05   | Arsenic (Total)<br>mg/L<br>0.025<br>0.017<br>0.005<br>0.005   | iron<br>(Total)<br>mgiL   | Man<br>gan<br>ese<br>mg/L<br>0.1  
  |
| state         state </td <td>Data located<br/>2019 Env Monitoring<br/>2020 Env Monitoring</td> <td>Date<br/>20/12/2019<br/>17/01/2020<br/>18/03/2020<br/>18/03/2020<br/>18/03/2020<br/>11/06/2020<br/>9/07/2020<br/>9/07/2020<br/>9/01/2020<br/>9/11/2020<br/>11/01/2021<br/>11/02/2021<br/>11/02/2021</td> <td>Location<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1</td> <td>pH<br/>4.86<br/>4.57<br/>5.39<br/>4.43<br/>5.77<br/>5.58<br/>4.91<br/>5.38<br/>4.91<br/>5.38<br/>4.91<br/>5.39<br/>7.78<br/>6.63<br/>6.63<br/>4.43</td> <td>EC<br/>μβcm-<br/>84<br/>132<br/>188<br/>196<br/>198<br/>198<br/>198<br/>1991<br/>204<br/>187<br/>190<br/>213<br/>209<br/>451<br/>185<br/>133<br/>124</td> <td>00 (membrane<br/>electrode)<br/>15.5<br/>2.5<br/>0.04<br/>0.11<br/>0<br/>0.62<br/>4.7<br/>2.74<br/>0<br/>0<br/>2.7<br/>0<br/>0<br/>0.00<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.000.000000</td> <td>*Redox<br/>Potential<br/>mV<br/>110<br/>63<br/>162<br/>-13<br/>83<br/>167<br/>283<br/>06<br/></td> <td>Alkuthety as<br/>CaCO3<br/>mg/L</td> <td>Elearbonate as CaCO3<br/>mgl.<br/>19.9<br/>25<br/>20<br/>200<br/>200</td> <td>Groundwater Quali<br/>Chloride<br/>mg/L<br/>71<br/>27<br/>28<br/>120<br/>16</td> <td>y Monitoring at Dunitor<br/>Total Phosphorus-P<br/>mgst.</td> <td>Sandis Quarry Total-N mg/L 0.19</td> <td>Ammonia<br/>mgL<br/>0.21<br/>0.26<br/>1.13<br/>0.06</td> <td>Calcium<br/>mg/L<br/>10<br/>9.5<br/>22<br/>9.9</td> <td>*1<br/>Magnesium<br/>mg/L<br/>3.1<br/>3.9<br/>5<br/>5<br/>8.1</td> <td>Sodium<br/>mg/L<br/>16<br/>20<br/>16<br/>53<br/>53</td> <td>&lt;1<br/>Potassium<br/>mg/L<br/>2.5<br/>3<br/>3<br/>5<br/>5<br/>5<br/>5</td> <td>Suffur as<br/>Suffate<br/>mg/L<br/>38<br/>44<br/>42<br/>42<br/>42<br/>42<br/>42<br/>48</td> <td>0.56<br/>Akuminium<br/>(Total)<br/>mg/L<br/>0.049<br/>0.05<br/>0.05<br/>0.05<br/>0.05</td> <td>Arsenic (Total)<br/>mg/L<br/>0.025<br/>0.017<br/>0.005<br/>0.007</td> <td>Iron<br/>(Total)<br/>mg/L</td> <td>Man<br/>gan<br/>ese<br/>mg/L<br/>0.1<br/>0.11</td>  
   
  | Data located<br>2019 Env Monitoring<br>2020 Env Monitoring  | Date<br>20/12/2019<br>17/01/2020<br>18/03/2020<br>18/03/2020<br>18/03/2020<br>11/06/2020<br>9/07/2020<br>9/07/2020<br>9/01/2020<br>9/11/2020<br>11/01/2021<br>11/02/2021<br>11/02/2021   
   
   | Location<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1  | pH<br>4.86<br>4.57<br>5.39<br>4.43<br>5.77<br>5.58<br>4.91<br>5.38<br>4.91<br>5.38<br>4.91<br>5.39<br>7.78<br>6.63<br>6.63<br>4.43  
   | EC<br>μβcm-<br>84<br>132<br>188<br>196<br>198<br>198<br>198<br>1991<br>204<br>187<br>190<br>213<br>209<br>451<br>185<br>133<br>124  
   | 00 (membrane<br>electrode)<br>15.5<br>2.5<br>0.04<br>0.11<br>0<br>0.62<br>4.7<br>2.74<br>0<br>0<br>2.7<br>0<br>0<br>0.00<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.000.000000 | *Redox<br>Potential<br>mV<br>110<br>63<br>162<br>-13<br>83<br>167<br>283<br>06<br>  
   | Alkuthety as<br>CaCO3<br>mg/L  | Elearbonate as CaCO3<br>mgl.<br>19.9<br>25<br>20<br>200<br>200  | Groundwater Quali<br>Chloride<br>mg/L<br>71<br>27<br>28<br>120<br>16   | y Monitoring at Dunitor<br>Total Phosphorus-P<br>mgst.  
   | Sandis Quarry Total-N mg/L 0.19   | Ammonia<br>mgL<br>0.21<br>0.26<br>1.13<br>0.06  | Calcium<br>mg/L<br>10<br>9.5<br>22<br>9.9  | *1<br>Magnesium<br>mg/L<br>3.1<br>3.9<br>5<br>5<br>8.1   
   | Sodium<br>mg/L<br>16<br>20<br>16<br>53<br>53   | <1<br>Potassium<br>mg/L<br>2.5<br>3<br>3<br>5<br>5<br>5<br>5   
  | Suffur as<br>Suffate<br>mg/L<br>38<br>44<br>42<br>42<br>42<br>42<br>42<br>48   
   | 0.56<br>Akuminium<br>(Total)<br>mg/L<br>0.049<br>0.05<br>0.05<br>0.05<br>0.05   | Arsenic (Total)<br>mg/L<br>0.025<br>0.017<br>0.005<br>0.007   | Iron<br>(Total)<br>mg/L   | Man<br>gan<br>ese<br>mg/L<br>0.1<br>0.11  
  |
| Image  
   
  | Data located<br>2019 Env Monitoring<br>2020 Env Monitoring  | Date 2012/2019 17/51/2020 14/62/202 14/62/20 14/62/20  
   
   | Location<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1  | pH<br>4.86<br>4.57<br>5.30<br>4.43<br>5.77<br>5.59<br>4.43<br>5.77<br>5.59<br>6.63<br>5.96<br>6.63<br>4.63<br>7.71<br>4.3<br>4.43<br>4.43<br>4.43<br>4.43<br>4.43<br>4.57   
   | EC<br>#5cm-<br>84<br>132<br>198<br>198<br>198<br>198<br>198<br>198<br>198<br>198  
   | DO (membrane<br>edictrota)<br>mgsL<br>15.5<br>0.04<br>0.11<br>0.6.2<br>2.7<br>0.00<br>0.4<br>2.74<br>0.77<br>0.00<br>0.00<br>0.00<br>0.4<br>0.2<br>0.00<br>0.00<br>0.00<br>0  | Potential           mW           110           63           162           -13           83           167           283           06           -14           224           225           226           274   
   | Alkatinity es<br>CaCO3<br>mg/L   | Blearboreater as CaCO3<br>mg/L<br>19.9<br>25<br>20<br>20<br>20<br>20<br>20  | Orsundwater Quall<br>Chloride<br>mg/L<br>71<br>27<br>28<br>120<br>120<br>16<br>16  | y Monitoring at Dunitos<br>Total Phosphorus-P<br>mg/L   
   | Sands Quarry Total-N mg/L 0.19  | Ammonia<br>mgiL<br>0.21<br>0.28<br>1.13<br>0.08<br>0.07   | Calcium<br>mg/L<br>10<br>0.5<br>22<br>22<br>0.9  | *1<br>Magnesium<br>mgiL<br>3.1<br>3.9<br>5<br>8.1<br>5<br>5<br>1.8   
   | Sodiam<br>mg/L<br>16<br>20<br>20<br>53<br>53<br>52<br>4.7  | <1<br>Potassium<br>mgL<br>2.5<br>5<br>5<br>5<br>5<br>1.3   
  | <br>Sufur as<br>Sufato<br>mgL<br>38<br>38<br>44<br>42<br>42<br>84<br>40<br>527   
   | 0.06<br>Aluminium<br>(Total)<br>0.049<br>0.05<br>0.05<br>0.05<br>0.05<br>0.12   | Arsenic (Total)<br>mgL<br>0.025<br>0.017<br>0.005<br>0.007  | Iron<br>(Total)<br>mg/L<br>0.12   | Man<br>gan<br>ese<br>mg/L<br>0.11<br>0.11<br>0.14<br>0.087<br>0.061   
  |
|  
   
  | Data located<br>2019 Env Manitoring<br>2020 Env Monitoring<br>2020 Env Monitoring   | Date 2013/2019 17.01/2020 17.01/2020 14.02/202 14.02/20 14.02/2   
   
   | Location DPL1 DPL1 DPL1 DPL1 DPL1 DPL1 DPL1 DPL1  | pH<br>4.88<br>4.57<br>5.39<br>4.43<br>5.75<br>5.54<br>4.91<br>5.58<br>4.91<br>5.58<br>4.91<br>5.59<br>6.63<br>6.63<br>6.63<br>4.85<br>7.71<br>4.3<br>4.57<br>7.1<br>4.5<br>5.55   
   | EC<br>µScm-<br>84<br>132<br>188<br>196<br>198<br>1991<br>204<br>187<br>190<br>213<br>209<br>451<br>187<br>190<br>213<br>209<br>451<br>185<br>133<br>124<br>105<br>105<br>103<br>676<br>95<br>124  
   | DO (membrane<br>addetrotal)<br>mgs.<br>155<br>23<br>0,04<br>0,11<br>0,04<br>0,04<br>0,04<br>0,04<br>0,04<br>0,04  | No.           "Redox           Potential           mV           63           162           -13           83           122           98           -14           223           205           227           203  
   | Akatinity as<br>CaCO3<br>mg/L  | 20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   
  | Oroundwater Quali<br>Chloride<br>mgl.<br>77<br>27<br>28<br>120<br>16<br>10<br>10<br>130  | y Monitoring at Dunice<br>Total Phosphorus P<br>mglL  | Sanda Quarry<br>Total-N<br>mgl.<br>0.19   | Ammonia<br>mg/L<br>0.21<br>0.26<br>1.13<br>0.06<br>0.07<br>1.4  
   | Calcium<br>mgiL<br>10<br>9.5<br>22<br>9.9<br>9.9<br>6.1  | <ul> <li>Magnesium</li> <li>mgit.</li> <li>3.1</li> <li>3.9</li> <li>5</li> <li>5.1</li> <li>1.8</li> <li>4.6</li> </ul>   | Sodium<br>mg/L<br>16<br>20<br>16<br>53<br>53<br>5.2<br>4.7<br>4.7  | <1<br>Polasslum<br>mgL<br>2.5<br>3<br>3<br>5<br>5<br>5<br>5<br>1.3<br>1.3<br>2.8   
  |  
   | 0.00<br>Atombian<br>(Total)<br>mgil<br>0.049<br>0.05<br>0.05<br>0.12<br>0.1<br>0.05   | Arsenic (Total)<br>mg/L<br>0.025<br>0.017<br>0.005<br>0.007   | Iron (Total)<br>mg/L<br>0.12<br>0.26  
   | Man<br>gan<br>ese<br>mg/L<br>0.1<br>0.11<br>0.11<br>0.14<br>0.087<br>0.061   |
|  
   
  | Data located<br>2019 Env Monitoring<br>2020 Env Monitoring<br>2021 Env Monitoring   | Date Date 201120218 2012020 20120 2012020 2012 20120 2012 201 201  
   
   | Location DPL1 DPL1 DPL1 DPL1 DPL1 DPL1 DPL1 DPL1  | pH<br>4.85<br>5.39<br>4.45<br>5.77<br>5.59<br>4.91<br>5.54<br>4.91<br>7.75<br>5.64<br>4.91<br>7.75<br>5.64<br>6.63<br>4.85<br>7.71<br>4.63<br>4.47<br>4.63<br>4.47<br>4.51<br>5.51<br>5.51<br>5.51<br>5.51<br>5.51<br>7.72<br>7.3   
   | EC<br>μβcm-<br>84<br>132<br>188<br>196<br>198<br>198<br>198<br>198<br>198<br>204<br>187<br>190<br>213<br>209<br>451<br>185<br>133<br>124<br>105<br>103<br>676<br>95<br>124<br>709<br>1300   
   | DO (membrane<br>acticitotic)<br>mg/L<br>15.5<br>2.8<br>0.04<br>0.11<br>0.0<br>0.0<br>2.7<br>0.00<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 'Heise           'Belostall           mV  
  | Attachity as<br>CaCO3<br>mgL   | Biochorada as CaCO1<br>mgL<br>19.9<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  
                                   | Groundwater Qualt<br>Chloride<br>mg/L<br>27<br>27<br>28<br>120<br>10<br>10<br>10<br>10<br>10<br>10   | y Monthoring at Dunities<br>Tetal Phosphorus P<br>mg L  | Sands Quarry Total-N mgit 0.19  | Armonia<br>mgL<br>0.21<br>0.26<br>1.13<br>0.06<br>0.07<br>1.4   | Calcium<br>mg/L<br>10<br>0.5<br>22<br>2.2<br>9.9<br>6.1<br>15  | <ul> <li>Magnesium</li> <li>mgit.</li> <li>3.1</li> <li>3.9</li> <li>5</li> <li>6.1</li> <li>5</li> <li>4.6</li>
</ul>   | Sodium<br>mg/L<br>16<br>20<br>53<br>53<br>53<br>53<br>53<br>52<br>4.7<br>29  | <1 Potasslum mgL 2.5 3 5 5 1.3 2.8  
   |   
  | 0.05 Atombien (Total) mgit 0.049 0.05 0.05 0.12 0.1 0.05  | Acustic (Total)<br>mgL<br>0.005<br>0.017<br>0.005<br>0.007  | Iron (Total)<br>mg/L<br>0.12<br>0.28   
  | Man<br>gan<br>ese<br>mg/L<br>0.1<br>0.11<br>0.11<br>0.11<br>0.11<br>0.087<br>0.087<br>0.061  |
| Image         Image <t< td=""><td>Data located<br/>2019 Env Monitoring<br/>2020 Env Monitoring<br/>2021 Env Monitoring</td><td>Date           2013/2019         137/10201           137/10200         140/2020           140/2020         140/2020           140/2020         140/2020           140/2020         140/2020           150/2020         191/2020           150/2020         191/2020           91/12020         91/12020           91/12020         110/2020           91/12020         110/2020           91/12020         10/2020           91/12020         10/2020           91/12020         10/2020           91/12020         10/2020           91/12020         10/2020           91/12020         10/2020           90/02021         11/10/2020           11/192020         11/11/2021           11/11/2021         11/11/2021           11/11/2021         11/11/2021</td><td>Location DPL1 DPL1 DPL1 DPL1 DPL1 DPL1 DPL1 DPL1</td><td>pH<br/>4.66<br/>4.57<br/>5.39<br/>5.443<br/>5.77<br/>5.59<br/>5.84<br/>4.91<br/>5.39<br/>5.84<br/>4.91<br/>5.39<br/>5.84<br/>4.93<br/>7.78<br/>6.63<br/>4.43<br/>4.71<br/>4.3<br/>4.7<br/>4.5<br/>7.7<br/>5.59<br/>7.78<br/>6.63<br/>4.43<br/>4.77<br/>7.8<br/>6.63<br/>4.57<br/>7.78<br/>6.63<br/>4.57<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>6.63<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.78<br/>7.77<br/>7.78<br/>7.71<br/>7.71<br/>7.71<br/>7.73<br/>7.73<br/>7.73<br/>7.73<br/>7.73<br/>7.73<br/>7.73<br/>7.73<br/>7.73<br/>7.73<br/>7.3<br/>7.</td><td>EC<br/>μScm-<br/>84<br/>132<br/>188<br/>198<br/>191<br/>204<br/>187<br/>190<br/>213<br/>209<br/>451<br/>185<br/>133<br/>124<br/>103<br/>676<br/>95<br/>124<br/>1300<br/>1300<br/>1300<br/>1300<br/>116</td><td>DO (membrane<br/>ackcriotés)<br/>mg/L<br/>15.5<br/>2.8<br/>0.04<br/>0.11<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.</td><td>Teledot           Peledotal           mV           110           33           162           -13           63           167           203           98           91           -14           214           224           201           202           203           -204           205           206           207           208           -30           -30</td><td>Aladinity as<br/>CaCO3<br/>mg/L</td><td>Long-44m<br/>Bicarboarbs as CaCO2<br/>mg4.<br/>10.9.<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td><td>Groundwater Quali<br/>Chloride<br/>mg/L<br/>71<br/>27<br/>28<br/>120<br/>120<br/>16<br/>10<br/>10<br/>10<br/>10<br/>220</td><td>V Motoring at Dunley<br/>Telal Phosphorus P<br/>mg4.</td><td>Sanda Quarry<br/>Total-N<br/>mgL<br/>0.19</td><td>Ammonia<br/>mgl.<br/>0.21<br/>0.26<br/>0.06<br/>0.06<br/>0.07<br/>1.4<br/>2</td><td>Catcium<br/>mg/L<br/>10<br/>9.5<br/>22<br/>0.9<br/>6.1<br/>15<br/>84</td><td><ul> <li>Magnesium</li> <li>mgi.</li> <li>3.1</li> <li>3.9</li> <li>5</li> <li>5</li> <li>5</li> <li>6.1</li> <li>1.8</li> <li>4.6</li> <li>38</li> </ul></td><td>Sodiam<br/>mg/L<br/>16<br/>20<br/>20<br/>16<br/>53<br/>52<br/>52<br/>52<br/>4.7<br/>20<br/>250</td><td>&lt;1<br/>Potassium<br/>mgL<br/>2.5<br/>5<br/>5<br/>5<br/>6<br/>1.3<br/>2.8<br/>13</td><td></td><td>0.08 Akumbun (Tela) mgL 0.049 0.05 0.05 0.05 0.12 0.05 0.05</td><td>Arsenit (Yota)<br/>mgt.<br/>0.095<br/>0.007<br/>0.000<br/>0.007</td><td>kon (Total)<br/>mgil.<br/>0.12<br/>0.28<br/>0.08</td><td>Man<br/>gan<br/>mg/L<br/>0.1<br/>0.11<br/>0.11<br/>0.11<br/>0.011<br/>0.087<br/>0.087<br/>0.087<br/>0.061</td></t<>  
   
  | Data located<br>2019 Env Monitoring<br>2020 Env Monitoring<br>2021 Env Monitoring   | Date           2013/2019         137/10201           137/10200         140/2020           140/2020         140/2020           140/2020         140/2020           140/2020         140/2020           150/2020         191/2020           150/2020         191/2020           91/12020         91/12020           91/12020         110/2020           91/12020         110/2020           91/12020         10/2020           91/12020         10/2020           91/12020         10/2020           91/12020         10/2020           91/12020         10/2020           91/12020         10/2020           90/02021         11/10/2020           11/192020         11/11/2021           11/11/2021         11/11/2021           11/11/2021         11/11/2021   
   
   | Location DPL1 DPL1 DPL1 DPL1 DPL1 DPL1 DPL1 DPL1  | pH<br>4.66<br>4.57<br>5.39<br>5.443<br>5.77<br>5.59<br>5.84<br>4.91<br>5.39<br>5.84<br>4.91<br>5.39<br>5.84<br>4.93<br>7.78<br>6.63<br>4.43<br>4.71<br>4.3<br>4.7<br>4.5<br>7.7<br>5.59<br>7.78<br>6.63<br>4.43<br>4.77<br>7.8<br>6.63<br>4.57<br>7.78<br>6.63<br>4.57<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>6.63<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.77<br>7.78<br>7.71<br>7.71<br>7.71<br>7.73<br>7.73<br>7.73<br>7.73<br>7.73<br>7.73<br>7.73<br>7.73<br>7.73<br>7.73<br>7.3<br>7.   
   | EC<br>μScm-<br>84<br>132<br>188<br>198<br>191<br>204<br>187<br>190<br>213<br>209<br>451<br>185<br>133<br>124<br>103<br>676<br>95<br>124<br>1300<br>1300<br>1300<br>1300<br>116  
   | DO (membrane<br>ackcriotés)<br>mg/L<br>15.5<br>2.8<br>0.04<br>0.11<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.  | Teledot           Peledotal           mV           110           33           162           -13           63           167           203           98           91           -14           214           224           201           202           203           -204           205           206           207           208           -30           -30   
   | Aladinity as<br>CaCO3<br>mg/L  | Long-44m<br>Bicarboarbs as CaCO2<br>mg4.<br>10.9.<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | Groundwater Quali<br>Chloride<br>mg/L<br>71<br>27<br>28<br>120<br>120<br>16<br>10<br>10<br>10<br>10<br>220   | V Motoring at Dunley<br>Telal Phosphorus P<br>mg4.  
   | Sanda Quarry<br>Total-N<br>mgL<br>0.19  | Ammonia<br>mgl.<br>0.21<br>0.26<br>0.06<br>0.06<br>0.07<br>1.4<br>2   | Catcium<br>mg/L<br>10<br>9.5<br>22<br>0.9<br>6.1<br>15<br>84   | <ul> <li>Magnesium</li> <li>mgi.</li> <li>3.1</li> <li>3.9</li> <li>5</li> <li>5</li> <li>5</li> <li>6.1</li> <li>1.8</li> <li>4.6</li> <li>38</li> </ul>  
   | Sodiam<br>mg/L<br>16<br>20<br>20<br>16<br>53<br>52<br>52<br>52<br>4.7<br>20<br>250                                     | <1<br>Potassium<br>mgL<br>2.5<br>5<br>5<br>5<br>6<br>1.3<br>2.8<br>13  
  |  
   | 0.08 Akumbun (Tela) mgL 0.049 0.05 0.05 0.05 0.12 0.05 0.05   | Arsenit (Yota)<br>mgt.<br>0.095<br>0.007<br>0.000<br>0.007  | kon (Total)<br>mgil.<br>0.12<br>0.28<br>0.08  | Man<br>gan<br>mg/L<br>0.1<br>0.11<br>0.11<br>0.11<br>0.011<br>0.087<br>0.087<br>0.087<br>0.061  
  |
| Part         Part       Part        Part         P   
   
  | Data located<br>2019 Env Monitoring<br>2020 Env Monitoring<br>2021 Env Monitoring   | Date 2013/2019 2013/2019 2013/2019 2013/2019 2013/2020 2014 2019/2020 2014 2019/2020 2014 2019/2020 2014 2019/2020 201 2019/2020 2019/202 2019/202 2019/202 2019/202 2019/202 2019/202 2019/202 2019/202 2019/202 2019/202 2019/202 2019/20 2019/2   
   
   | Location<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DP    | pH<br>4.48<br>4.57<br>5.39<br>5.44<br>4.57<br>5.59<br>5.84<br>4.53<br>5.36<br>5.36<br>5.34<br>4.53<br>7.78<br>6.63<br>3.66<br>5.3<br>4.53<br>4.53<br>4.53<br>4.53<br>4.51<br>5.51<br>5.51<br>5.51<br>5.51<br>5.51<br>5.51<br>5.51   
   | EC<br>pScm-<br>188<br>196<br>198<br>196<br>198<br>198<br>198<br>198<br>198<br>198<br>198<br>198   
   | DO (mentrane<br>distribution)<br>10 6<br>10 6<br>10 7<br>10 6<br>10 7<br>10 7<br>10 7<br>10 7<br>10 7<br>10 7<br>10 7<br>10 7   | Theory           Theory           mit           mit <tdmit< td="">           mit</tdmit<>   
   | Aladiniy sa<br>GaCO3<br>mg/L   | Long-4am<br>Bicarboarte as CaCO<br>mg4.<br>10.9.<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | Oroundeater Gual<br>Chloride<br>mgil.<br>71<br>27<br>28<br>100<br>10<br>10<br>10<br>10<br>10<br>20<br>20<br>44   | Y Montoring at Duologi<br>Telal Phosphorus P<br>mg-L  | Sanda Quarry<br>Total-N<br>mg/L<br>0.19   
   | Ammonia<br>mgL<br>0.21<br>0.26<br>0.26<br>0.26<br>0.26<br>0.26<br>0.26<br>0.26<br>0.07<br>1.13<br>0.06<br>0.07  | Catcium<br>mg/L<br>10<br>9.5<br>22<br>9.9<br>9.9<br>6.1<br>15<br>6.1<br>84   | <ul> <li>Kagnesium</li> <li>mgil.</li> <li>3.1</li> <li>3.9</li> <li>5</li> <li>5</li> <li>8.1</li> <li>5</li> <li>5</li> <li>1.8</li> <li>4.8</li> <li>28</li> <li>6.7</li> </ul>   
   | 50dkm<br>mg/L<br>16<br>20<br>20<br>16<br>53<br>53<br>53<br>52<br>47<br>250<br>47                                       | <1<br>Potassium<br>mglt<br>2.5<br>3<br>3<br>5<br>5<br>5<br>5<br>5<br>1.3<br>2.8<br>13<br>13  
  |  
   | 0.08 Akumshum (Telai) mgT 0.049 0.05 0.05 0.05 0.12 0.1 0.05 0.05 0.05 0.05 0.05 0.05 0.05  | Arsenic (rina)<br>mgt.<br>0.055<br>0.007<br>0.007   | kon ((Total)<br>mg)L<br>0.12<br>0.28<br>0.08  | Man<br>gan<br>ese<br>mgiL<br>0.11<br>0.11<br>0.11<br>0.087<br>0.087<br>0.079<br>0.31  
  |
| Image         Image <t< td=""><td>Data located<br/>2019 Env Montoling<br/>2020 Env Montoling<br/>2021 Env Montoling</td><td>2012/2019<br/>2012/2019<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>11/02/07<br/>1</td><td>Location<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DPL1<br/>DP</td><td>pH<br/>4.68<br/>4.57<br/>5.39<br/>5.44<br/>4.57<br/>5.59<br/>5.54<br/>4.57<br/>5.59<br/>5.54<br/>4.51<br/>5.58<br/>6.63<br/>5.58<br/>6.63<br/>7.78<br/>6.63<br/>4.53<br/>4.53<br/>4.53<br/>4.53<br/>4.53<br/>4.53<br/>4.53<br/>4.5</td><td>EC<br/>pScm-<br/>44<br/>45<br/>48<br/>196<br/>197<br/>197<br/>197<br/>197<br/>197<br/>197<br/>197<br/>197</td><td>DO (membrane<br/>discherold)<br/>mgl.<br/>102<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>Piece           Piece           av           10           03           63           10           233           243           243           243           243           243           243           243           243           243           243           243           243           243           243           243           244           243           244           244           243           244           244           245           243           244           245           245           245           244           245           245</td><td>Akuthya<br/>GačO3<br/>mgL</td><td>Long-tem<br/>Biorhouse as C4C02<br/>mgL<br/>19.5<br/>55<br/>55<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td><td>Groundwater Quality<br/>Chloride<br/>mg/L<br/>71<br/>27<br/>28<br/>28<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>10</td><td>y bottoring at Dunko</td><td>Sanda Quarry<br/>Total-N<br/>mgit.<br/>0.19</td><td>Armonia<br/>mgi.<br/>0.21<br/>0.21<br/>0.20<br/>0.00<br/>0.07<br/>1.4<br/>2<br/>2<br/>0.04</td><td>Catcium<br/>mg/L<br/>10<br/>9.5<br/>22<br/>0.9<br/>6.1<br/>15<br/>15<br/>15<br/>15</td><td>Kagnesium           mgL           3.1           3.9           5           5           6.1           5           5           5           5.1           5           5.1           5.2           5.3           5.3           3.9           3.9           3.9           3.9           3.9           3.9           3.9           3.9           3.9</td><td>Sodium<br/>mgiL<br/>16<br/>16<br/>20<br/>20<br/>5.2<br/>5.2<br/>4.7<br/>20<br/>2.50<br/>4.7<br/>4.7<br/>2.50<br/>4.7<br/>2.50</td><td>&lt;1 <p>Potasslum mgL 2.5 3 5 6 6 5 1.3 1.3 1.3 3.4 3.4</p></td><td>5070 as<br/>5078 bore<br/>5078 bore<br/>5078 bore<br/>5078 bore<br/>5078 bore<br/>44<br/>44<br/>44<br/>45<br/>64<br/>46<br/>46<br/>46<br/>57<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50</td><td>0.06  Axminium (Tetai) mg/L  0.049  0.05  0.05  0.05  0.12  0.1  0.05 
0.05  0.05 00 0.05 00 0.05 00 0.05 00</td><td>Anson (Fota)<br/>mgL<br/>0.005<br/>0.007<br/>0.005<br/>0.007</td><td>kon (Total)<br/>mg/L<br/>0.12<br/>0.28<br/>0.08<br/>4</td><td>Man<br/>gan<br/>ese<br/>mpL<br/>0.1<br/>0.11<br/>0.14<br/>0.087<br/>0.001<br/>0.007<br/>0.001<br/>0.007<br/>0.011</td></t<>   
   | Data located<br>2019 Env Montoling<br>2020 Env Montoling<br>2021 Env Montoling  | 2012/2019<br>2012/2019<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>11/02/07<br>1   
   
  | Location<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DP    | pH<br>4.68<br>4.57<br>5.39<br>5.44<br>4.57<br>5.59<br>5.54<br>4.57<br>5.59<br>5.54<br>4.51<br>5.58<br>6.63<br>5.58<br>6.63<br>7.78<br>6.63<br>4.53<br>4.53<br>4.53<br>4.53<br>4.53<br>4.53<br>4.53<br>4.5  
  | EC<br>pScm-<br>44<br>45<br>48<br>196<br>197<br>197<br>197<br>197<br>197<br>197<br>197<br>197   
  | DO (membrane<br>discherold)<br>mgl.<br>102<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | Piece           Piece           av           10           03           63           10           233           243           243           243           243           243           243           243           243           243           243           243           243           243           243           243           244           243           244           244           243           244           244           245           243           244           245           245           245           244           245           245   
  | Akuthya<br>GačO3<br>mgL  | Long-tem<br>Biorhouse as C4C02<br>mgL<br>19.5<br>55<br>55<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | Groundwater Quality<br>Chloride<br>mg/L<br>71<br>27<br>28<br>28<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10   | y bottoring at Dunko   
  | Sanda Quarry<br>Total-N<br>mgit.<br>0.19  | Armonia<br>mgi.<br>0.21<br>0.21<br>0.20<br>0.00<br>0.07<br>1.4<br>2<br>2<br>0.04  | Catcium<br>mg/L<br>10<br>9.5<br>22<br>0.9<br>6.1<br>15<br>15<br>15<br>15   | Kagnesium           mgL           3.1           3.9           5           5           6.1           5           5           5           5.1           5           5.1           5.2           5.3           5.3           3.9           3.9           3.9           3.9           3.9           3.9           3.9           3.9           3.9   
  | Sodium<br>mgiL<br>16<br>16<br>20<br>20<br>5.2<br>5.2<br>4.7<br>20<br>2.50<br>4.7<br>4.7<br>2.50<br>4.7<br>2.50         | <1 <p>Potasslum mgL 2.5 3 5 6 6 5 1.3 1.3 1.3 3.4 3.4</p>   
   | 5070 as<br>5078 bore<br>5078 bore<br>5078 bore<br>5078 bore<br>5078 bore<br>44<br>44<br>44<br>45<br>64<br>46<br>46<br>46<br>57<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50  
  | 0.06  Axminium (Tetai) mg/L  0.049  0.05  0.05  0.05  0.12  0.1  0.05 00 0.05 00 0.05 00 0.05 00  | Anson (Fota)<br>mgL<br>0.005<br>0.007<br>0.005<br>0.007   | kon (Total)<br>mg/L<br>0.12<br>0.28<br>0.08<br>4  | Man<br>gan<br>ese<br>mpL<br>0.1<br>0.11<br>0.14<br>0.087<br>0.001<br>0.007<br>0.001<br>0.007<br>0.011                                  
   |
| 1          
   
  | Data located<br>2019 Env Manstoling<br>2020 Env Manstoling<br>2020 Env Manstoling<br>2021 Env Manstoling  | 2012/2019<br>2012/2019<br>1106/2020<br>1106/2020<br>1106/2020<br>1106/2020<br>1106/2020<br>911/2020<br>911/2020<br>911/2020<br>911/2020<br>911/2020<br>911/2020<br>911/2020<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1106/2021<br>1107/2022<br>1106/2021<br>1106/2021<br>1107/2022<br>1106/2021<br>1106/2021<br>1106/2021<br>1107/2022   
   
   | Leafton<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1   | рН<br>944<br>4.86<br>4.45<br>5.30<br>4.43<br>5.30<br>4.43<br>5.56<br>4.43<br>5.56<br>4.51<br>5.56<br>4.45<br>7.78<br>6.65<br>7.78<br>7.7<br>5.5<br>7.2<br>7.3<br>7.4<br>6.7<br>7.7<br>6.7<br>7.7<br>6.7<br>7.7<br>6.7<br>7.7<br>6.7<br>7.7<br>6.7<br>7.7<br>7   
   | EC<br>pBcm-<br>44<br>14<br>18<br>18<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19   
   | DO (membrane<br>dischronk)<br>mgL<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | Piece           Piece           av           10           10           33           46           33           46           243           68           243           68           241           243           243           243           244           254           263           274           263           264           265           274           263           264           265           274           263           264           265           266           267           268           269           269           274           260           261           262           263           264           264           265           266           267           268           268           269           260  
   | Alutinity as<br>CacO3<br>mg/L  | Long-tem<br>Bearbonase as CaCO2<br>mgL<br>19.9<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   
  | Geomdenter Qual<br>Chloride<br>mglL<br>71<br>28<br>120<br>120<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | V Bothoring at Dunke<br>Tatal Phosphorus P<br>mgL   | Sanda Quarry<br>Total-N<br>mgit.<br>0.19  | Armonia<br>mgi.<br>0.21<br>0.26<br>0.00<br>0.00<br>0.07<br>1.4<br>2<br>2<br>0.04<br>3   
   | Calcium<br>mgt.<br>10<br>9.5<br>22<br>22<br>9.9<br>6.1<br>15<br>15<br>94<br>11<br>11   | Kit         Magnesium           mgit         3.1           3.3         3.9           5         6.1           5         6.1           1.8         5           4.6         25           5.7         5.7           3.9         39   | Bodum         mg/L           16         53           52         4.7           29         250           447         280 | <1 <p>Potassium mgL 2.5 3 5 6 5 5 1.3 1.3 1.3 3.4 3.4 14</p>   
  | 5070 48<br>5078 40<br>5078 40<br>709 1<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70   
   | 0.00<br>Atomistum<br>(Tean)<br>mg/L<br>0.049<br>0.05<br>0.05<br>0.05<br>0.12<br>0.1<br>0.05<br>0.05<br>0.05<br>0.05   | Areasic (fota)<br>mgL<br>0.05<br>0.017<br>0.005<br>0.007  | Pon<br>(Total)<br>mgIL<br>0.12<br>0.28<br>0.08<br>0.08  
   | Mam<br>gan<br>esc<br>mpt.<br>0.1<br>0.11<br>0.11<br>0.087<br>0.087<br>0.087<br>0.087   |
| N          
   
  | Data located<br>2010 Env Montoning<br>2020 Env Montoning<br>2022 Env Montoning  | Date           201120119           177012020           144320200           144320200           144320200           144320200           146320200           146320200           146320200           146320200           96720200           96720200           146320200           94730200           146320201           1463202  
   
   | Leastion<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DPL1<br>DP    | рН<br>944<br>4.66<br>4.43<br>5.30<br>4.44<br>5.58<br>4.43<br>5.58<br>4.43<br>5.58<br>4.53<br>5.58<br>4.53<br>5.58<br>4.53<br>5.58<br>4.53<br>5.58<br>4.43<br>7.78<br>6.65<br>7.21<br>5.5<br>7.2<br>7.4<br>5.5<br>7.2<br>7.4<br>5.5<br>7.5<br>7.4<br>7.6<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7.78<br>7  
   | EC<br>pdcm-<br>4<br>12<br>13<br>13<br>13<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16  
   | DO (membrane<br>extension)<br>mgL<br>15.2<br>0.04<br>0.04<br>0.04<br>0.05<br>2.7<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0  | Piece           Piece           av           110           av           110           av           110           av           111           av           1111           1111  
   | Aladinity as<br>CacO3<br>mgit.   | Long-Lam<br>Bearbonase as C2-C02<br>mapL<br>119.9<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  
  | Georedwater Qual<br>Chloride<br>mgsL<br>27<br>27<br>28<br>1020<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>220<br>44<br>44<br>250   | V Bothoring at Dunkse<br>Total Phosphorus P<br>mg/L   | Sanda Quarry<br>Total-N<br>mgi.<br>0.19   | Ammonia<br>mgL<br>0.21<br>0.26<br>5.13<br>0.00<br>0.07<br>1.4<br>2<br>0.04<br>3<br>3  
   | Catclum<br>mgt<br>10<br>9.5<br>22<br>22<br>6.1<br>15<br>15<br>15<br>44<br>11<br>11<br>21   | Magnesium<br>mgL<br>3.1<br>3.9<br>5<br>5<br>8.1<br>5<br>5<br>5<br>8.1<br>1.8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | 200  | <1 <p>Potassium mpL 2.5 5 5 5 5 5 13 13 13 3.4 64 12</p>   
  | 50707 e8<br>50750 e9<br>7095   
   | 0.05<br>Akmistum<br>(Totai)<br>muji.<br>0.059<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.   | Arssic (rds)<br>m9L<br>0.05<br>0.077<br>0.005   | Pon<br>(Total)<br>mgiL<br>0.12<br>0.28<br>0.28<br>0.28<br>0.08<br>4<br>4  
   | Man<br>gan<br>gan<br>gan<br>gan<br>gan<br>mgi.<br>0.1<br>0.1<br>0.11<br>0.011<br>0.011<br>0.087<br>0.087<br>0.087<br>0.087<br>0.087  |
| H          
   
  | Data located<br>2010 Env Montoring<br>2020 Env Montoring<br>2021 Env Montoring  | Date           201120119           17711202019           17721120201           146320200           146320200           146320200           146320200           146320200           147012020           146320200           14702020           14702020           14702020           14702020           14702020           14702020           14702020           14702021           14702021           147120201           1471402021           14714020  
   
   | Location<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PN    | pH pH 4.46 4.57 5.39 4.43 6.77 6.59 6.63 7.78 6.63 5.96 7.78 6.63 7.71 6.63 7.71 6.63 7.71 6.63 7.71 6.63 7.71 6.63 7.71 6.63 7.71 6.63 7.71 6.63 7.71 6.63 6.64 7.71 6.63 6.63 7.71 6.63 6.64 7.75 7.6 7.76 7.6 7.6 7.78 7.6 7.78 <p< td=""><td>EC<br/>pdcm.<br/>64<br/>14<br/>15<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16</td><td>DO (membrane<br/>uextrooid)<br/>mg/L<br/>152<br/>2<br/>2<br/>2<br/>3<br/>4<br/>7<br/>4<br/>7<br/>4<br/>7<br/>4<br/>7<br/>4<br/>7<br/>4<br/>7<br/>4<br/>7<br/>4<br/>7<br/>4<br/>7<br/>4</td><td>No.         No.           Parameter         10           av         10           av</td><td>Akadiniyas<br/>Cacioa<br/>mgit.</td><td>Long-tem<br/>Bearbonnes es C4C02<br/>megL<br/>19-9<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td><td>Goundward Quark<br/>Chlorida<br/>mgt.<br/>71<br/>27<br/>27<br/>27<br/>28<br/>10<br/>10<br/>130<br/>130<br/>200<br/>44<br/>44<br/>200<br/>200<br/>210<br/>240</td><td>y bentoring at Dunlage<br/>Tatal Phosphorus P<br/>mg/L</td><td>Total-N Total-N 0.19 0.19 0.19 0.10 0.10 0.10 0.10 0.10</td><td>Ammonia<br/>mgL<br/>0.21<br/>0.26<br/>0.30<br/>0.07<br/>0.07<br/>1.4<br/>2<br/>0.00<br/>1.4<br/>2<br/>0.04<br/>0.05<br/>2.6</td><td>Calclum<br/>mgt.<br/>10<br/>9.5<br/>22<br/>20<br/>6.1<br/>11<br/>15<br/>15<br/>15<br/>11<br/>11<br/>11<br/>77<br/>72</td><td>Magnessium<br/>mg.L<br/>3.1<br/>3.3<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td><td>200</td><td>&lt;1 <p>Potasslum mgL 2.5 3 5 5 5 5 1.3 1.3 1.3 2.8 3.13 1.4 1.4</p></td><td>27<br/>Boffyr 88<br/>Boffyr 88<br/>Boffyr</td><td>0.05<br/>ALINISTING<br/>ALINISTING<br/>MILLING<br/>0.05<br/>0.05<br/>0.05<br/>0.05</td><td>Aresoit (Fota)<br/>mgL<br/>0.055<br/>0.017<br/>0.005<br/>0.007</td><td>Von<br/>(Tota)<br/>mgi.<br/>0.12<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.2</td><td>Maningan gan gan gan gan mgil.<br/>mgil.<br/>0.11<br/>0.14<br/>0.087<br/>0.087<br/>0.087<br/>0.087<br/>0.087<br/>0.087<br/>0.087<br/>0.087<br/>0.087<br/>0.087</td></p<>   
   | EC<br>pdcm.<br>64<br>14<br>15<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16   
   | DO (membrane<br>uextrooid)<br>mg/L<br>152<br>2<br>2<br>2<br>3<br>4<br>7<br>4<br>7<br>4<br>7<br>4<br>7<br>4<br>7<br>4<br>7<br>4<br>7<br>4<br>7<br>4<br>7<br>4  | No.         No.           Parameter         10           av   
   | Akadiniyas<br>Cacioa<br>mgit.  | Long-tem<br>Bearbonnes es C4C02<br>megL<br>19-9<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | Goundward Quark<br>Chlorida<br>mgt.<br>71<br>27<br>27<br>27<br>28<br>10<br>10<br>130<br>130<br>200<br>44<br>44<br>200<br>200<br>210<br>240   | y bentoring at Dunlage<br>Tatal Phosphorus P<br>mg/L  | Total-N Total-N 0.19 0.19 0.19 0.10 0.10 0.10 0.10 0.10   
   | Ammonia<br>mgL<br>0.21<br>0.26<br>0.30<br>0.07<br>0.07<br>1.4<br>2<br>0.00<br>1.4<br>2<br>0.04<br>0.05<br>2.6   | Calclum<br>mgt.<br>10<br>9.5<br>22<br>20<br>6.1<br>11<br>15<br>15<br>15<br>11<br>11<br>11<br>77<br>72  | Magnessium<br>mg.L<br>3.1<br>3.3<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   
   | 200  | <1 <p>Potasslum mgL 2.5 3 5 5 5 5 1.3 1.3 1.3 2.8 3.13 1.4 1.4</p>   
  | 27<br>Boffyr 88<br>Boffyr  | 0.05<br>ALINISTING<br>ALINISTING<br>MILLING<br>0.05<br>0.05<br>0.05<br>0.05   | Aresoit (Fota)<br>mgL<br>0.055<br>0.017<br>0.005<br>0.007   
   | Von<br>(Tota)<br>mgi.<br>0.12<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.2  | Maningan gan gan gan gan mgil.<br>mgil.<br>0.11<br>0.14<br>0.087<br>0.087<br>0.087<br>0.087<br>0.087<br>0.087<br>0.087<br>0.087<br>0.087<br>0.087  |
| Image         Image <t< td=""><td>Data located<br/>2010 Env Mantlering<br/>2020 Env Mantlering<br/>2022 Env Mantlering</td><td>Dete           201120110           17.0112000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           10.012001           11.012001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.012001           11.012001           11.012001           11.012001           11.012001           11.012002           11.012002           11.012002           11.012002           11.012002           11.012002           11.012002           11.012002           11.012002           11.</td><td>Location<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PNL1<br/>PN</td><td>pH           pH           4.4           4.40           4.40           5.99           5.67           5.67           5.67           5.67           5.68           5.77           6.63           6.64           4.51           6.51           6.63           6.64           6.63           6.63           6.64           6.7           7.1           6.1           6.5           7.7           6.2           7.7           6.2           7.7           7.4           6.7           7.2           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4<td>EC  pdc.ms pdc.m</td><td>DO (membrane<br/>uestrooted)<br/>mg/L<br/>15.2<br/>2.3<br/>0.04<br/>0.11<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.</td><td>Pickett           mit           <tdmit< td="">  &lt;</tdmit<></td><td>Akationy as<br/>CacCO3<br/>mgit</td><td>Long Lam<br/>Bicarbonals as C<sub>2</sub>CO3<br/>mgL<br/>10 9<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td><td>Goundant Qual<br/>Chloride<br/>mgt.<br/>27<br/>27<br/>38<br/>10<br/>38<br/>10<br/>10<br/>10<br/>10<br/>10<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td><td>y bothoring at Dunlop<br/>Total Photophone P<br/>mg/L</td><td>Total A</td><td>Ammonia<br/>mgt_<br/>0.21<br/>0.22<br/>1.13<br/>0.06<br/>0.07<br/>1.4<br/>2.0<br/>0.07<br/>1.4<br/>2.0<br/>0.04<br/>2.0<br/>2.0<br/>2.0</td><td>Calclum mgL<br/>mgL<br/>10<br/>5<br/>22<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2</td><td>Magnessium<br/>mg.L<br/>3.5<br/>5<br/>5<br/>8.1<br/>5<br/>5<br/>5<br/>8.1<br/>6<br/>5<br/>5<br/>5<br/>8.1<br/>1.8<br/>6<br/>6<br/>7<br/>1.8<br/>6<br/>7<br/>1.8<br/>5<br/>9<br/>20<br/>5<br/>9<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td><td></td><td>e1</td><td>30<br/>80/07 s8<br/>80/180<br/>mpt<br/>40<br/>42<br/>42<br/>44<br/>43<br/>44<br/>48<br/>48<br/>27<br/>50<br/>50<br/>50<br/>100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>110</td><td>0.05 ALIMONUM ALIMONU</td><td>Aresolic (fotal)<br/>mgL<br/>0.055<br/>0.007<br/>0.007</td><td>Fon<br/>(Total)           mgL           0.12           0.28           0.08           4.1           0.08           4.2           2.5           0.08</td><td>Marin gan gan gan gan gan mgi</td></td></t<>   
   | Data located<br>2010 Env Mantlering<br>2020 Env Mantlering<br>2022 Env Mantlering   | Dete           201120110          
17.0112000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           14.012000           10.012001           11.012001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.002001           11.012001           11.012001           11.012001           11.012001           11.012001           11.012002           11.012002           11.012002           11.012002           11.012002           11.012002           11.012002           11.012002           11.012002           11.   
  | Location<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PNL1<br>PN    | pH           pH           4.4           4.40           4.40           5.99           5.67           5.67           5.67           5.67           5.68           5.77           6.63           6.64           4.51           6.51           6.63           6.64           6.63           6.63           6.64           6.7           7.1           6.1           6.5           7.7           6.2           7.7           6.2           7.7           7.4           6.7           7.2           7.4           7.4           7.4           7.4           7.4           7.4           7.4          
7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4           7.4 <td>EC  pdc.ms pdc.m</td> <td>DO (membrane<br/>uestrooted)<br/>mg/L<br/>15.2<br/>2.3<br/>0.04<br/>0.11<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.</td> <td>Pickett           mit           <tdmit< td="">  &lt;</tdmit<></td> <td>Akationy as<br/>CacCO3<br/>mgit</td> <td>Long Lam<br/>Bicarbonals as C<sub>2</sub>CO3<br/>mgL<br/>10 9<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td> <td>Goundant Qual<br/>Chloride<br/>mgt.<br/>27<br/>27<br/>38<br/>10<br/>38<br/>10<br/>10<br/>10<br/>10<br/>10<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td> <td>y bothoring at Dunlop<br/>Total Photophone P<br/>mg/L</td> <td>Total A</td> <td>Ammonia<br/>mgt_<br/>0.21<br/>0.22<br/>1.13<br/>0.06<br/>0.07<br/>1.4<br/>2.0<br/>0.07<br/>1.4<br/>2.0<br/>0.04<br/>2.0<br/>2.0<br/>2.0</td> <td>Calclum mgL<br/>mgL<br/>10<br/>5<br/>22<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2</td> <td>Magnessium<br/>mg.L<br/>3.5<br/>5<br/>5<br/>8.1<br/>5<br/>5<br/>5<br/>8.1<br/>6<br/>5<br/>5<br/>5<br/>8.1<br/>1.8<br/>6<br/>6<br/>7<br/>1.8<br/>6<br/>7<br/>1.8<br/>5<br/>9<br/>20<br/>5<br/>9<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td> <td></td> <td>e1</td> <td>30<br/>80/07 s8<br/>80/180<br/>mpt<br/>40<br/>42<br/>42<br/>44<br/>43<br/>44<br/>48<br/>48<br/>27<br/>50<br/>50<br/>50<br/>100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>110</td> <td>0.05 ALIMONUM ALIMONU</td> <td>Aresolic (fotal)<br/>mgL<br/>0.055<br/>0.007<br/>0.007</td> <td>Fon<br/>(Total)           mgL           0.12           0.28           0.08           4.1           0.08           4.2           2.5           0.08</td> <td>Marin gan gan gan gan gan mgi</td> | EC  pdc.ms pdc.m  
   | DO (membrane<br>uestrooted)<br>mg/L<br>15.2<br>2.3<br>0.04<br>0.11<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.  | Pickett           mit           mit <tdmit< td="">  &lt;</tdmit<>   
   | Akationy as<br>CacCO3<br>mgit  | Long Lam<br>Bicarbonals as C <sub>2</sub> CO3<br>mgL<br>10 9<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | Goundant Qual<br>Chloride<br>mgt.<br>27<br>27<br>38<br>10<br>38<br>10<br>10<br>10<br>10<br>10<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | y bothoring at Dunlop<br>Total Photophone P<br>mg/L   | Total A   
   | Ammonia<br>mgt_<br>0.21<br>0.22<br>1.13<br>0.06<br>0.07<br>1.4<br>2.0<br>0.07<br>1.4<br>2.0<br>0.04<br>2.0<br>2.0<br>2.0  | Calclum mgL<br>mgL<br>10<br>5<br>22<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | Magnessium<br>mg.L<br>3.5<br>5<br>5<br>8.1<br>5<br>5<br>5<br>8.1<br>6<br>5<br>5<br>5<br>8.1<br>1.8<br>6<br>6<br>7<br>1.8<br>6<br>7<br>1.8<br>5<br>9<br>20<br>5<br>9<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  
   |  | e1   
  | 30<br>80/07 s8<br>80/180<br>mpt<br>40<br>42<br>42<br>44<br>43<br>44<br>48<br>48<br>27<br>50<br>50<br>50<br>100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>110  | 0.05 ALIMONUM ALIMONU  | Aresolic (fotal)<br>mgL<br>0.055<br>0.007<br>0.007   
  | Fon<br>(Total)           mgL           0.12           0.28           0.08           4.1           0.08           4.2           2.5           0.08   | Marin gan gan gan gan gan mgi  |
| Image         Image <t< td=""><td>Data located<br/>2010 Env Monitoring<br/>2020 Env Monitoring<br/>2021 Env Monitoring</td><td>Dete           201/20110           17.01/202011           17.01/202011           14.00/202011     </td></t<> <td>Location<br/>Physics Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction<br/>Construction</td> <td>pit           pit           pit           pit           443           444           444           444           444           444           539           443           540           540           540           540           541           532           543           543           543           543           543           543           543           543           543           543           543           5443           543           5443           543           5444           543           5443           5444           5444           5444           5444           5444           5444           5444           5444</td> <td>PBC           pBCm8           #           112           118           119           119           119           110           111           111           112           113           114           115           115           116           116           117           116           117           116           117           116           117           118           119           110           111           112           113           114           115           116           117           118           119           110           110           1110           112           113           114           115           116           117           118           119           110           1110           1110</td> <td>DO (membrane<br/>uschoold)<br/>mg/L<br/>15.5<br/>2.5<br/>0.04<br/>0.11<br/>0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td> <td>Res           Pictorial           av           av</td> <td>Aladioty as<br/>CaCO3<br/>mg/L</td> <td>Long-tem<br/>Bicarbonals as C<sub>2</sub>CO3<br/>mgL<br/>10-9<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td> <td>Goundwater Quality<br/>Chlorida<br/>mgt.<br/>28<br/>71<br/>28<br/>72<br/>28<br/>70<br/>71<br/>28<br/>70<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>28<br/>70<br/>71<br/>71<br/>28<br/>70<br/>71<br/>71<br/>28<br/>70<br/>71<br/>28<br/>70<br/>71<br/>28<br/>70<br/>71<br/>28<br/>70<br/>71<br/>28<br/>70<br/>71<br/>28<br/>70<br/>71<br/>28<br/>70<br/>71<br/>28<br/>70<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71<br/>71</td> <td>y bothoring at Dunloo<br/>Telat Phosphorus P<br/>mg/L</td> <td>Totak Cany</td> <td>Amnubi<br/>mgL<br/>0.27<br/>0.28<br/>0.29<br/>0.29<br/>0.29<br/>0.29<br/>0.29<br/>0.29<br/>0.20<br/>0.20</td> <td>Calclum mgL<br/>mgL<br/>10<br/>5<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2</td> <td>Magnesium<br/>mgL<br/>3.0<br/>3.0<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td> <td></td> <td>e1</td> <td>27<br/>807/07 as<br/>807/07 as<br/>807/07 as<br/>807/07 as<br/>44<br/>44<br/>42<br/>64<br/>42<br/>64<br/>42<br/>64<br/>43<br/>44<br/>40<br/>100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100</td> <td>0.05<br/>ALIMONUM<br/>(Total)<br/>0.049<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td> <td>Ansole (rotal)<br/>mgL<br/>0.022<br/>0.027<br/>0.007<br/>0.007</td> <td>Fon<br/>(Total)           mgL          </td> <td>Man<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940</td>   
   
  | Data located<br>2010 Env Monitoring<br>2020 Env Monitoring<br>2021 Env Monitoring   | Dete           201/20110           17.01/202011           17.01/202011           14.00/202011   
   
   | Location<br>Physics Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction  | pit           pit           pit           pit           443           444           444           444           444           444           539           443           540           540           540           540           541           532           543           543           543           543           543           543           543           543           543           543           543           5443           543           5443           543           5444           543           5443           5444           5444           5444           5444           5444           5444           5444           5444   
   | PBC           pBCm8           #           112           118           119           119           119           110           111           111           112           113           114           115           115           116           116           117           116           117           116           117           116           117           118           119           110           111           112           113           114           115           116           117           118           119           110           110           1110           112           113           114           115           116           117           118           119           110           1110           1110  
   | DO (membrane<br>uschoold)<br>mg/L<br>15.5<br>2.5<br>0.04<br>0.11<br>0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0   | Res           Pictorial           av  
  | Aladioty as<br>CaCO3<br>mg/L   | Long-tem<br>Bicarbonals as C <sub>2</sub> CO3<br>mgL<br>10-9<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | Goundwater Quality<br>Chlorida<br>mgt.<br>28<br>71<br>28<br>72<br>28<br>70<br>71<br>28<br>70<br>71<br>71<br>71<br>71<br>71<br>71<br>71<br>71<br>71<br>71<br>71<br>28<br>70<br>71<br>71<br>28<br>70<br>71<br>71<br>28<br>70<br>71<br>28<br>70<br>71<br>28<br>70<br>71<br>28<br>70<br>71<br>28<br>70<br>71<br>28<br>70<br>71<br>28<br>70<br>71<br>28<br>70<br>71<br>71<br>71<br>71<br>71<br>71<br>71<br>71<br>71<br>71<br>71<br>71<br>71 | y bothoring at Dunloo<br>Telat Phosphorus P<br>mg/L   | Totak Cany   
  | Amnubi<br>mgL<br>0.27<br>0.28<br>0.29<br>0.29<br>0.29<br>0.29<br>0.29<br>0.29<br>0.20<br>0.20   | Calclum mgL<br>mgL<br>10<br>5<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2   | Magnesium<br>mgL<br>3.0<br>3.0<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   
  |  | e1  
   | 27<br>807/07 as<br>807/07 as<br>807/07 as<br>807/07 as<br>44<br>44<br>42<br>64<br>42<br>64<br>42<br>64<br>43<br>44<br>40<br>100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100  | 0.05<br>ALIMONUM<br>(Total)<br>0.049<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0  
  | Ansole (rotal)<br>mgL<br>0.022<br>0.027<br>0.007<br>0.007   | Fon<br>(Total)           mgL  | Man<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940  
   |
| Image         Image <t< td=""><td>Data located<br/>2019 Env Monitoring<br/>2020 Env Monitoring<br/>2021 Env Monitoring<br/>2022 Env Monitoring</td><td>Dets           201120019           1179 12800           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           14620201           14620201           14620201           14620201           14620201           14642020</td><td>Location<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR-1<br/>PR</td><td>р4<br/>444<br/>445<br/>447<br/>447<br/>447<br/>447<br/>447<br/>44</td><td>BC           pSemi-<br/>antipation         44           132         138           138         136           139         137           130         137           131         131           132         133           133         133           134         133           135         134           136         137           137         136           138         134           139         134           130         134           131         134           132         135           133         134           134         135           135         135           136         137           137         138           138         137           1390         138           1390         140           1400         140           1500         140           1500         154</td><td>DO (membrane<br/>uschoold)<br/>mg/L<br/>15.5<br/>2.5<br/>3.64<br/>0.11<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.</td><td>Pictorial           main           <tdmain< td=""> <tdmain< td=""></tdmain<></tdmain<></td><td>Aladinity as<br/>GaCO3<br/>mgL</td><td>Long Lang Lang Lang Lang Lang Lang Lang La</td><td>Goundent Qual<br/>Chlorda<br/>mgt<br/>27<br/>71<br/>28<br/>72<br/>28<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>28<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td><td>V bothoring at Dunloy<br/>Telat Phosphorus P<br/>mg/L</td><td>Sadd Clamy</td><td>Annubi mgL<br/>mgL<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.22<br/>0.22<br/>0.22<br/>0.25<br/>0.25<br/>0.25<br/>0.25<br/>0.25</td><td>Caldum mgL<br/>mgL<br/>10<br/>0.5<br/>22<br/>22<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9</td><td>Magnesium<br/>mgt.<br/>3.0<br/>3.0<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td><td>200<br/>300<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td><td>e1</td><td>2011<br/>Buffur as<br/>Surface<br/>mpt.<br/>44<br/>42<br/>64<br/>42<br/>64<br/>40<br/>27<br/>00<br/>00<br/>100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>1100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100</td><td>0.05<br/>ALIMONUM<br/>(Total)<br/>0.040<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td><td>Aresis (fotb)<br/>mgL<br/>0.055<br/>0.007<br/>0.007</td><td>Fon           Impl.           mgl.           0.12           0.28           0.28           0.08           4           0.08           2.5           0.08          
0.08</td><td>Mann<br/>gen<br/>mglL<br/>0.11<br/>0.11<br/>0.067<br/>0.069<br/>0.069<br/>0.069<br/>0.069<br/>0.069<br/>0.069<br/>0.069<br/>0.067<br/>0.067<br/>0.067<br/>0.067<br/>0.067<br/>0.067<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.057<br/>0.0570</td></t<>  
   | Data located<br>2019 Env Monitoring<br>2020 Env Monitoring<br>2021 Env Monitoring<br>2022 Env Monitoring  | Dets           201120019           1179 12800           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           146202001           14620201           14620201           14620201           14620201           14620201           14642020   
   
  | Location<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR-1<br>PR    | р4<br>444<br>445<br>447<br>447<br>447<br>447<br>447<br>44  
  | BC           pSemi-<br>antipation         44           132         138           138         136           139         137           130         137           131         131           132         133           133         133           134         133           135         134           136         137           137         136           138         134           139         134           130         134           131         134           132         135           133         134           134         135           135         135           136         137           137         138           138         137           1390         138           1390         140           1400         140           1500         140           1500         154  
  | DO (membrane<br>uschoold)<br>mg/L<br>15.5<br>2.5<br>3.64<br>0.11<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.  | Pictorial           main           main <tdmain< td=""> <tdmain< td=""></tdmain<></tdmain<>  
   | Aladinity as<br>GaCO3<br>mgL   | Long Lang Lang Lang Lang Lang Lang Lang La  | Goundent Qual<br>Chlorda<br>mgt<br>27<br>71<br>28<br>72<br>28<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>28<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | V bothoring at Dunloy<br>Telat Phosphorus P<br>mg/L   | Sadd Clamy  
   | Annubi mgL<br>mgL<br>0.21<br>0.21<br>0.21<br>0.21<br>0.22<br>0.22<br>0.22<br>0.25<br>0.25<br>0.25<br>0.25<br>0.25   | Caldum mgL<br>mgL<br>10<br>0.5<br>22<br>22<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9   | Magnesium<br>mgt.<br>3.0<br>3.0<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   
   | 200<br>300<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | e1   
  | 2011<br>Buffur as<br>Surface<br>mpt.<br>44<br>42<br>64<br>42<br>64<br>40<br>27<br>00<br>00<br>100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100  
   | 0.05<br>ALIMONUM<br>(Total)<br>0.040<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0   | Aresis (fotb)<br>mgL<br>0.055<br>0.007<br>0.007   | Fon           Impl.           mgl.           0.12           0.28           0.28           0.08           4           0.08           2.5           0.08           0.08   |
Mann<br>gen<br>mglL<br>0.11<br>0.11<br>0.067<br>0.069<br>0.069<br>0.069<br>0.069<br>0.069<br>0.069<br>0.069<br>0.067<br>0.067<br>0.067<br>0.067<br>0.067<br>0.067<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.057<br>0.0570          |
| <table-container>          1</table-container>   
   
  | Data located<br>2019 Erv Montoring<br>2020 Erv Montoring<br>2021 Erv Montoring<br>2022 Erv Montoring  | Dets           201120019           17.9 1/260           17.9 1/260           14.60/2000           14.60/2000           11.60/2000           11.60/2000           11.60/2000           11.60/2000           11.60/2000           11.60/2000           11.60/2000           11.60/2000           11.60/2000           11.60/2000           11.60/2000           11.60/2001           11.60/2001           11.60/2001           11.60/2001           11.60/2001           11.60/2001           11.60/2001           11.60/2001           11.60/2001           11.60/2001           11.60/2001           11.60/2001           11.60/2001           11.60/2001           11.60/2002           11.60/2002           11.60/2002           11.60/2002           11.60/2002           11.60/2002           11.60/2002           11.60/2002           11.60/2003           11.60/2003           11.60/2003           11.60/2003           11.60/200  
   
   | Leasten<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1   | рн<br>444<br>444<br>447<br>447<br>447<br>447<br>447<br>444<br>444<br>44   
   | BC           pBom           132           188           199           190           190           191           190           191           192           193           193           193           193           193           193           193           193           193           193           193           193           193           193           193           1930 <td< td=""><td>DO (menotrane<br/>discretion)<br/>migueto to the<br/>second second second second second<br/>second second second second second<br/>second second second second second second<br/>second second second second second second<br/>second second sec</td><td>No.         No.           Pieceball         av           av         110           110         3           av         av           av         10           110         3           av         av           av</td><td>Akuftity as<br/>GačDa<br/>mgL</td><td>Long Long Long Long Long Long Long Long</td><td>Coundwater Card<br/>Chiordia<br/>mpL<br/>71<br/>28<br/>28<br/>190<br/>100<br/>100<br/>100<br/>100<br/>200<br/>200<br/>200<br/>20</td><td>y kontoring at Dunkse<br/>Tatal Phosphoras-P<br/>mg/L<br/>mg/L</td><td>5add Caory<br/>Teadal<br/>mg4<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19</td><td>Annoh 90<br/>mgL<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21</td><td>Caldum mgL<br/>mgL<br/>10<br/>55<br/>22<br/>23<br/>9<br/>9<br/>4.1<br/>15<br/>54<br/>11<br/>15<br/>54<br/>11<br/>77<br/>72<br/>72<br/>72<br/>73<br/>0<br/>71 0</td><td>K K K K K K K K K K K K K K K K K K K</td><td>200</td><td>e1</td><td>2<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td><td>0.00<br/>Akmosum<br/>(Talai)<br/>mgL<br/>0.09<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05</td><td>Areasis (fota)<br/>mgL<br/>0.005<br/>0.005<br/>0.007<br/>0.007</td><td>Fon           Impl.           mgl.           0.12           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.29           0.28           0.08           0.08           0.08           0.08       
   0.08           0.08           0.08           0.08</td><td>30am<br/>ena<br/>mglL<br/>0.11<br/>0.14<br/>0.087<br/>0.061<br/>0.087<br/>0.079<br/>0.079<br/>0.031<br/>0.031<br/>0.033<br/>0.33<br/>0.33<br/>0.33</td></td<>   | DO (menotrane<br>discretion)<br>migueto to the<br>second second second second second<br>second second second second second<br>second second second second second second<br>second second second second second second<br>second second sec   | No.         No.           Pieceball         av           av         110           110         3           av         av           av         10           110         3           av         av           av  
   | Akuftity as<br>GačDa<br>mgL  | Long Long Long Long Long Long Long Long   | Coundwater Card<br>Chiordia<br>mpL<br>71<br>28<br>28<br>190<br>100<br>100<br>100<br>100<br>200<br>200<br>200<br>20   | y kontoring at Dunkse<br>Tatal Phosphoras-P<br>mg/L<br>mg/L   | 5add Caory<br>Teadal<br>mg4<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19   
   | Annoh 90<br>mgL<br>0.21<br>0.21<br>0.21<br>0.21<br>0.21<br>0.21<br>0.21<br>0.21   | Caldum mgL<br>mgL<br>10<br>55<br>22<br>23<br>9<br>9<br>4.1<br>15<br>54<br>11<br>15<br>54<br>11<br>77<br>72<br>72<br>72<br>73<br>0<br>71 0  | K K K K K K K K K K K K K K K K K K K  
   | 200  | e1  |
2<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | 0.00<br>Akmosum<br>(Talai)<br>mgL<br>0.09<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05   
   | Areasis (fota)<br>mgL<br>0.005<br>0.005<br>0.007<br>0.007   | Fon           Impl.           mgl.           0.12           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.28           0.29           0.28           0.08           0.08           0.08           0.08           0.08           0.08           0.08           0.08   | 30am<br>ena<br>mglL<br>0.11<br>0.14<br>0.087<br>0.061<br>0.087<br>0.079<br>0.079<br>0.031<br>0.031<br>0.033<br>0.33<br>0.33<br>0.33  |
| <table-container>          i+1         i+1<td>Data located<br/>2019 Erv Montoring<br/>2020 Erv Montoring<br/>2021 Erv Montoring<br/>2022 Erv Montoring<br/>2022 Erv Montoring</td><td>Dets           201120019           17.91120019           17.91120019           17.91120019           17.91120019           17.91120019           11.0002000           11.0002000           11.0002000           91112000           91112000           11.0002001           11.00020</td><td>Leastin<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL1<br/>DFL</td><td>рн)<br/>як<br/>463<br/>463<br/>464<br/>464<br/>464<br/>464<br/>464<br/>464</td><td>EC           pBcm.           #4           14           152           198           198           199           199           2010           2011</td><td>DO (membrane<br/>discretion)<br/>mg/L<br/>0.04<br/>0.04<br/>0.04<br/>0.04<br/>0.04<br/>0.04<br/>0.05<br/>0.05</td><td>No.         No.           Piecestal         av           av         av           av</td><td>Akuthy as<br/>Ca203<br/>mg/L</td><td>Long-tem<br/>Rearbonase as CaCO<br/>mayL<br/>10.9<br/></td><td>Construction Caudi<br/>Chiordia<br/>mg/L<br/>71<br/>71<br/>72<br/>226<br/>120<br/>120<br/>120<br/>120<br/>120<br/>120<br/>120<br/>120<br/>120<br/>120</td><td>V Bottoring at Dunkse<br/>Tatal Phosphorus-P<br/>mg/L</td><td>Sade Gaary</td><td>Annobi<br/>mpl.<br/>0.21<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.32<br/>0.33<br/>0.32<br/>0.33<br/>0.32<br/>0.34<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35</td><td>Catkim mgt.<br/>mgt.<br/>10<br/>55<br/>22<br/>9.0<br/>6.1<br/>15<br/>54<br/>15<br/>64<br/>11<br/>11<br/>11<br/>64<br/>61<br/>77<br/>77<br/>2<br/>72<br/>72<br/>61<br/>0<br/>770<br/>770</td><td>K K K K K K K K K K K K K K K K K K K</td><td></td><td>41 Potascium mgC 2.5 3 3 6 6 6 6 13 13 14 12. 12. 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0</td><td>201<br/>30747 es<br/>30740 es<br/>308<br/>30<br/>44<br/>44<br/>44<br/>44<br/>43<br/>44<br/>44<br/>44<br/>54<br/>44<br/>54<br/>44<br/>54<br/>54<br/>54</td><td>0.05<br/>Akmishum<br/>(Totai)<br/>mujt.<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.</td><td>Areso: (fota)<br/>mgL<br/>6.055<br/>0.055<br/>0.005<br/>0.005</td><td>kon<br/>(rotal)<br/>mgiL<br/>0.12<br/>0.28<br/>0.08<br/>4.2<br/>2.5<br/>0.08<br/>4.2<br/>0.08<br/>0.08<br/>0.08</td><td>30an<br/>ea<br/>mgl(<br/>0.11<br/>0.11<br/>0.01<br/>0.061<br/>0.061<br/>0.061<br/>0.061<br/>0.077<br/>0.061<br/>0.087<br/>0.031<br/>0.031<br/>0.037<br/>0.031<br/>0.037<br/>0.037</td></table-container>  
   
  | Data located<br>2019 Erv Montoring<br>2020 Erv Montoring<br>2021 Erv Montoring<br>2022 Erv Montoring<br>2022 Erv Montoring  | Dets           201120019           17.91120019           17.91120019           17.91120019           17.91120019           17.91120019           11.0002000           11.0002000           11.0002000           91112000           91112000           11.0002001           11.00020  
   
   | Leastin<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL1<br>DFL    | рн)<br>як<br>463<br>463<br>464<br>464<br>464<br>464<br>464<br>464   
   | EC           pBcm.           #4           14           152           198           198           199           199           2010           2011   
   | DO (membrane<br>discretion)<br>mg/L<br>0.04<br>0.04<br>0.04<br>0.04<br>0.04<br>0.04<br>0.05<br>0.05   | No.         No.           Piecestal         av           av   
   | Akuthy as<br>Ca203<br>mg/L   | Long-tem<br>Rearbonase as CaCO<br>mayL<br>10.9<br>  | Construction Caudi<br>Chiordia<br>mg/L<br>71<br>71<br>72<br>226<br>120<br>120<br>120<br>120<br>120<br>120<br>120<br>120<br>120<br>120  | V Bottoring at Dunkse<br>Tatal Phosphorus-P<br>mg/L   | Sade Gaary  
   | Annobi<br>mpl.<br>0.21<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.32<br>0.33<br>0.32<br>0.33<br>0.32<br>0.34<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35  | Catkim mgt.<br>mgt.<br>10<br>55<br>22<br>9.0<br>6.1<br>15<br>54<br>15<br>64<br>11<br>11<br>11<br>64<br>61<br>77<br>77<br>2<br>72<br>72<br>61<br>0<br>770<br>770                      | K K K K K K K K K K K K K K K K K K K  
   |  | 41 Potascium mgC 2.5 3 3 6 6 6 6 13 13 14 12. 12. 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0   
  | 201<br>30747 es<br>30740 es<br>308<br>30<br>44<br>44<br>44<br>44<br>43<br>44<br>44<br>44<br>54<br>44<br>54<br>44<br>54<br>54<br>54   | 0.05<br>Akmishum<br>(Totai)<br>mujt.<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.  
   | Areso: (fota)<br>mgL<br>6.055<br>0.055<br>0.005<br>0.005  | kon<br>(rotal)<br>mgiL<br>0.12<br>0.28<br>0.08<br>4.2<br>2.5<br>0.08<br>4.2<br>0.08<br>0.08<br>0.08   | 30an<br>ea<br>mgl(<br>0.11<br>0.11<br>0.01<br>0.061<br>0.061<br>0.061<br>0.061<br>0.077<br>0.061<br>0.087<br>0.031<br>0.031<br>0.037<br>0.031<br>0.037<br>0.037   
  |
| <table-container>          i+i+i+i+i+i+i+i+i+i+i+i+i+i+i+i+i+i+i+</table-container>  
   
  | Data located<br>2010 Erv Montoring<br>2020 Erv Montoring<br>2021 Erv Montoring<br>2022 Erv Montoring<br>2023 Erv Montoring  | Date           201120019           1731120019           1731120019           14022002           14032002           14032002           14032002           14032002           14032002           14032002           14032002           14032002           14042002           14102002           91102002           11042001           11042001           11042001           11042001           11042002           11040001           <  
   
   | Leading<br>(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)  | рн<br>443<br>443<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>44   
   | EC           pBcm-           84           132           138           198           198           199           191           200           201           202           203           191           203           192           203           193           194           195           100           101           102           103           1100           <   
   | Do (membrane<br>decireda)<br>mgL<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | No.         Person           av         10           av   
   | Alacitory as<br>CacO3<br>mg/L  | Long-tem<br>Rearboanse as CaCO<br>mgL<br>19.9<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | Construction
Caudio<br>Choineda<br>mg/L<br>77<br>77<br>77<br>78<br>78<br>78<br>78<br>78<br>78<br>78<br>78<br>78<br>78  | 2 bottoring at Dunke<br>Testa Prosphorus P<br>mg L<br>mg L  | Totak Gaary   | Annobi<br>mpL<br>0.21<br>0.31<br>0.31<br>0.31<br>0.33<br>0.33<br>0.33<br>0.33<br>0.45<br>0.45<br>0.45<br>0.45<br>0.45<br>0.45<br>0.45<br>0.45   | Catkian mgt.<br>mgt.<br>10<br>55<br>22<br>50<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55   | Kanashan<br>Magashan<br>mgt<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3<br>3.  
  |  | 41 Potascium mgL mgL 2.5 3 3 3 5 5  
   | 5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   
  | 0.05<br>Akmistum<br>(Totai)<br>mg/L<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0  | Areasic (fota)<br>mgL<br>0.051<br>0.055<br>0.007<br>0.009<br>0.009<br>0.009<br>0.009<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001   | kon<br>(rotal)<br>mg.L<br>0.12<br>0.28<br>0.08<br>4.2<br>2.5<br>0.08<br>2.5<br>0.08<br>0.08<br>0.08<br>0.08<br>0.08<br>0.08  
  | 9887<br>989<br>992<br>993<br>994<br>904<br>904<br>904<br>905<br>905<br>905<br>905<br>905<br>905<br>905<br>905<br>905<br>905  |
| Image: Part of the set of the se   
   
   | Data located<br>2019 Erv Montoring<br>2020 Erv Montoring<br>2022 Erv Montoring<br>2022 Erv Montoring<br>2023 Erv Montoring  | Dels           20112019           177912020           14422020           14422020           14422020           14422020           14422020           14422020           14422020           14422020           14422020           14422020           14422020           14422020           14422020           14422020           14422020           14422020           14522021           14522021           14522021           14522021           14542021           14542021           14542021           14542021           14542021           14542021           14542021           14542021           14542021           14542021           14542021           14542022           14552021           14552021           14552022           14552022           14552022           14552022           14552022           14552022           14552022           14552022           1   
   
  | Lootion<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>014    | <ul> <li>рі</li> <li>рів</li> <li>рів</li></ul>  
   | EC<br>pScm.<br>4<br>4<br>133<br>5<br>199<br>199<br>199<br>199<br>199<br>199<br>199  
   | Do (membrane<br>discretion)<br>mgL<br>10<br>0.04<br>0.04<br>0.04<br>0.04<br>0.05<br>0.05<br>0.05<br>0.0   | Piece           Piece           av           10           10           10           11           12           13           141           233           161           243           171           181           191           243           191           243           243           243           252           253           254           250           251           252           253           254           255           256           257           258           700           360           1460           1462           1462           1462           1462           1462           1462           1462           1462           463           464           1470           1470           1472           1472           1472  
   | Alacitory as<br>CacO3<br>mgi.  | Long-tem<br>Long-tem<br>Reschooses as CaCO<br>mpL<br>11.9<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | Construction Caudio<br>Childreet<br>mgs,<br>77<br>27<br>28<br>30<br>28<br>30<br>20<br>10<br>10<br>10<br>10<br>10<br>10<br>20<br>20<br>20<br>20<br>240<br>44<br>40<br>219<br>240<br>240<br>240<br>240<br>240<br>240<br>240<br>240<br>240<br>240   | 2 bottoring af Dunlag<br>Tatal Phosphorus P<br>mgL<br>  | Inde Gamy   
   | Annobi<br>mpl.<br>0.21<br>0.31<br>0.33<br>0.33<br>0.33<br>0.33<br>0.33<br>0.33<br>0.3   | Cakkom<br>mgt.<br>30<br>05<br>22<br>22<br>22<br>22<br>23<br>00<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | Magnesium mgt,<br>mgt,<br>3,1<br>3,3<br>3,3<br>3,3<br>3,3<br>3,3<br>4,3<br>4,3<br>4,3<br>4,3<br>4,3  
   | 200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | 41 Potassian mgE 2.5 3 3 3 5 5 6 6 6 7 8 7 1.3 7 7 1.3 7 1.3 1.4 1.4 1.4 1.4 1.6 1.7 7.6 1.7 1.6 1.6 1.7 1.6 1.6 1.7 1.6 1.6 1.7 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.7 1.6 <   
  | 200<br>Buffyr 81<br>Buffyr 81<br>Buffyr 81<br>Buffyr 81<br>Buffyr 81<br>38<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>4  | Loss<br>Alexandre de la construir<br>regional de la construir<br>de la  | Areso: (fota)<br>mgL<br>0.05<br>0.007<br>0.007<br>0.005<br>0.007<br>0.007<br>0.007<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001  
   | kon<br>(7604)<br>mgil.<br>0.02<br>0.02<br>0.03<br>0.03<br>0.03<br>0.04<br>0.04<br>0.04<br>0.04<br>0.04  | Man<br>gen<br>mgL<br>mgL<br>0.11<br>0.11<br>0.01<br>0.011<br>0.011<br>0.011<br>0.011<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.00000000   |
| Matrix         Matrix<   
   
   | Data located<br>2010 Erv Montoring<br>2020 Erv Montoring<br>2022 Erv Montoring<br>2022 Erv Montoring<br>2023 Erv Montoring  | Dels           201120119           177012020           14402020           14412020           14412020           14412020           14412020           14412020           14412020           14412020           14412020           14412020           14412020           14412020           14412020           14412020  
   
  | Lootion<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>9941<br>994    | <ul> <li>рі</li> <li>рія</li> <li>рія</li> <li>443</li> <li>443</li> <li>443</li> <li>444</li> <li>443</li> <li>444</li> <li>444</li> <li>445</li> <li>446</li> <li>447</li> <li>448</li> <li>448</li></ul>  
   | EC<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCab<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB<br>PBCAB  
   | Do (membrane<br>execution)<br>mgL<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | Picket           million           million <tdm< td=""><td>Aladinity as<br/>CacO3<br/>mgit.</td><td>Lang Lang Lang Lang Lang Lang Lang Lang</td><td>Construct Cash<br/>Chierdia<br/>mgt.<br/>71<br/>71<br/>73<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75</td><td>2 bottoring af Dunlage<br/>Total Phosphorus P<br/>mgL<br/></td><td>Ends Gaary<br/>Todak<br/>mgk<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19</td><td>Annobi<br/>mp.<br/>0.21<br/>0.31<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35</td><td>Cakkam<br/>mgt.<br/>30<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td><td>Ka           mgt,           mgt,     <!--</td--><td></td><td>41 Potassian mgit mgit 2.6 3 3 5 5 5 5 7 10 13 13 2.6 7 13.0 14.0 12 12 13.0 13.0 14.0 12.1 13.0 14.0 12.1 13.0 14.0 12.1 13.0 14.0 14.1 17 4.1 17 4.1 18.1 19.2 11.0 11.0 11.0 11.0 11.0 11.0 11.1 12.1 12.1 13.0 14.0 14.1 15.1 17.1 18.1 18.1 18.1 19.2<!--</td--><td>38<br/>Buffyr 81<br/>Surfare<br/>mg/L<br/>38<br/>44<br/>42<br/>42<br/>42<br/>43<br/>44<br/>45<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>5</td><td>L.m.<br/>ALINISUM<br/>(Total)<br/>mgL<br/>0.059<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td><td>Arsonic (rdab) mgL 0.05 0.07 0.07 0.007 0.007 0.007 0.007 0.001
0.</td><td>kon<br/>(rosh)<br/>mgil<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.0</td><td>Man<br/>gen<br/>mgL<br/>mgL<br/>d.1<br/>0.11<br/>0.11<br/>0.01<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.00000000</td></td></td></tdm<>   | Aladinity as<br>CacO3<br>mgit.   | Lang Lang Lang Lang Lang Lang Lang Lang   | Construct Cash<br>Chierdia<br>mgt.<br>71<br>71<br>73<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75   | 2 bottoring af Dunlage<br>Total Phosphorus P<br>mgL<br>   | Ends Gaary<br>Todak<br>mgk<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19   
  | Annobi<br>mp.<br>0.21<br>0.31<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35   | Cakkam<br>mgt.<br>30<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | Ka           mgt,           mgt, </td <td></td> <td>41 Potassian mgit mgit 2.6 3 3 5 5 5 5 7 10 13 13 2.6 7 13.0 14.0 12 12 13.0 13.0 14.0 12.1 13.0 14.0 12.1 13.0 14.0 12.1 13.0 14.0 14.1 17 4.1 17 4.1 18.1 19.2 11.0 11.0 11.0 11.0 11.0 11.0 11.1 12.1 12.1 13.0 14.0 14.1 15.1 17.1 18.1 18.1 18.1 19.2<!--</td--><td>38<br/>Buffyr 81<br/>Surfare<br/>mg/L<br/>38<br/>44<br/>42<br/>42<br/>42<br/>43<br/>44<br/>45<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>5</td><td>L.m.<br/>ALINISUM<br/>(Total)<br/>mgL<br/>0.059<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td><td>Arsonic (rdab) mgL 0.05 0.07 0.07 0.007 0.007 0.007 0.007 0.001
0.001 0.</td><td>kon<br/>(rosh)<br/>mgil<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.0</td><td>Man<br/>gen<br/>mgL<br/>mgL<br/>d.1<br/>0.11<br/>0.11<br/>0.01<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.00000000</td></td> |  | 41 Potassian mgit mgit 2.6 3 3 5 5 5 5 7 10 13 13 2.6 7 13.0 14.0 12 12 13.0 13.0 14.0 12.1 13.0 14.0 12.1 13.0 14.0 12.1 13.0 14.0 14.1 17 4.1 17 4.1 18.1 19.2 11.0 11.0 11.0 11.0 11.0 11.0 11.1 12.1 12.1 13.0 14.0 14.1 15.1 17.1 18.1 18.1 18.1 19.2 </td <td>38<br/>Buffyr 81<br/>Surfare<br/>mg/L<br/>38<br/>44<br/>42<br/>42<br/>42<br/>43<br/>44<br/>45<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>5</td> <td>L.m.<br/>ALINISUM<br/>(Total)<br/>mgL<br/>0.059<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td> <td>Arsonic (rdab) mgL 0.05 0.07 0.07 0.007 0.007 0.007 0.007 0.001 0.</td> <td>kon<br/>(rosh)<br/>mgil<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.0</td> <td>Man<br/>gen<br/>mgL<br/>mgL<br/>d.1<br/>0.11<br/>0.11<br/>0.01<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.00000000</td>   
   | 38<br>Buffyr 81<br>Surfare<br>mg/L<br>38<br>44<br>42<br>42<br>42<br>43<br>44<br>45<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>5  | L.m.<br>ALINISUM<br>(Total)<br>mgL<br>0.059<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0   
  | Arsonic (rdab) mgL 0.05 0.07 0.07 0.007 0.007 0.007 0.007 0.001 0.  | kon<br>(rosh)<br>mgil<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.0  | Man<br>gen<br>mgL<br>mgL<br>d.1<br>0.11<br>0.11<br>0.01<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.00000000   
   |
| 1         1         1         1         3  
   
  | Data located<br>2010 Erv Montoring<br>2020 Erv Montoring<br>2022 Erv Montoring<br>2023 Erv Montoring  | Dete           201120119           201120119           172112020           146320200           146320200           146320200           146320200           146320200           146320200           146320200           146320200           146320200           146320200           146320200           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146320201           146420201           146420201           146420201           146420201           146420201           146420201           146420201           146420201           146420201           146420201           1464  
   
   | Lootion<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>0141<br>014    | pit   
   | EC<br>pBCab.<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3   
   | Do (membrane<br>extraction)<br>mg/L<br>12<br>2<br>2<br>3<br>4<br>3<br>4<br>7<br>2<br>4<br>7<br>4<br>7<br>4<br>7<br>4<br>7<br>4<br>7<br>4<br>7<br>4<br>7<br>4<br>7<br>4  | Pickett           av           10           10           10           11           12           13           14           233           16           17           243           18           197           243           10           243           14           17           243           16           170           244           17           245           160           161           162           163           163           164           170           166           1460           1470           1470           1470           1470           1470           1470           1470           1470           1470           1470           1470           1470           1470           1470           1470           1470  
   | Aladisty as<br>CacCO<br>mgit.  | Lang Lang Lang Lang Lang Lang Lang Lang   | Construct
Cash<br>Chiardia<br>mgt.<br>71<br>71<br>72<br>72<br>73<br>73<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75   | 2 Montoning at Dunload<br>Tatal Phosphorus P<br>mg/L<br>mg/L<br>2<br>2<br>2<br>2<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3                                 | Ends Gaary<br>Todaki<br>mgk<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19   | Annua<br>mp.<br>0.21<br>0.55<br>1.53<br>0.55<br>0.55<br>1.53<br>0.55<br>0.55<br>0.57<br>1.4<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57 | Calcium mgt.<br>mgt.<br>30<br>5<br>5<br>22<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2   | Bagnessum           mgt,           mgt, <tdmgt,< td=""> <tdmgt,< td=""></tdmgt,<></tdmgt,<>  
  | 10<br>50-dun<br>mg/L<br>10<br>10<br>20<br>20<br>20<br>47<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | 41 41 41 41 41 41 41 41 41 41 41 41 42 42 5 6 6 7 6 7 7 7 6 7 <td>3.<br/>Buffyr 81<br/>Soffser<br/>myf,<br/>44<br/>42<br/>42<br/>43<br/>44<br/>43<br/>44<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54</td> <td>Loss<br/>Alessiene<br/>(forai)<br/>mujt<br/>0.059<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td> <td>Areadic
(rdat)<br/>mpL<br/>0.05<br/>0.07<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.001<br/>0.001<br/>0.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.0011<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.001<br/>1.0011</td> <td>kon (76040)<br/>mg.L.<br/>0.12<br/>0.04<br/>0.08<br/>0.08<br/>0.08<br/>0.08<br/>0.08<br/>0.08<br/>0.08</td> <td>Man<br/>gen<br/>0.1<br/>0.1<br/>0.1<br/>0.11<br/>0.11<br/>0.01<br/>0.011<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.008<br/>0.00800000000</td> | 3.<br>Buffyr 81<br>Soffser<br>myf,<br>44<br>42<br>42<br>43<br>44<br>43<br>44<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54   
   | Loss<br>Alessiene<br>(forai)<br>mujt<br>0.059<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0  | Areadic (rdat)<br>mpL<br>0.05<br>0.07<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.001<br>0.001<br>0.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.0011<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.001<br>1.0011 | kon
(76040)<br>mg.L.<br>0.12<br>0.04<br>0.08<br>0.08<br>0.08<br>0.08<br>0.08<br>0.08<br>0.08  | Man<br>gen<br>0.1<br>0.1<br>0.1<br>0.11<br>0.11<br>0.01<br>0.011<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.008<br>0.00800000000  |
| Image         Image <th< td=""><td>Data located 2010 Env Monitoring 2020 Env Monitoring 2022 Env Monitoring 2023 Env Monitoring 2023 Env Monitoring 2023 Env Monitoring 2021 Env Monitoring 2022 Env Monitoring 2022 Env Monitoring 2022 Env Monitoring 2023 Env Monitoring 2034 Env Moni</td><td>Dete           20132019           1721125019           172112502           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           146320221           146320221           146320221           146320221           146320221           146320221</td><td>Lootion<br/>941<br/>941<br/>941<br/>941<br/>941<br/>941<br/>941<br/>941</td><td><ul> <li>рі</li> <li></li></ul></td><td>EC<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-<br/>pace-</td><td>DO (membrane<br/>executed)<br/>mgl.<br/>15.2<br/>2.2<br/>0.04<br/>0.14<br/>0.15<br/>0.04<br/>0.1<br/>0.04<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.</td><td>No.           Recent           att           att  &lt;</td><td>Akadiniy as<br/>CacCO3<br/>mgL<br/></td><td>Long Long Long Long Long Long Long Long</td><td>Goundanto Cast<br/>Chlorida<br/>mgt.<br/>201<br/>201<br/>201<br/>201<br/>201<br/>201<br/>201<br/>201<br/>201<br/>201</td><td>2 Monotring at Dunlop<br/>Total Photophorus P<br/>mgs,<br/></td><td>5ink Gany<br/>Todak<br/>mgk<br/>019<br/>7<br/>40<br/>7<br/>40<br/>40<br/>7<br/>40<br/>40</td><td>Annuali<br/>mp.<br/>0.21<br/>0.30<br/>1.13<br/>0.00<br/>0.00<br/>0.00<br/>1.4<br/>0.00<br/>1.4<br/>0.00<br/>1.4<br/>0.00<br/>1.4<br/>0.00<br/>2.8<br/>0.00<br/>2.8<br/>0.00<br/>2.8<br/>0.00<br/>2.8<br/>0.00<br/>2.8<br/>0.00<br/>2.00<br/>1.00<br/>0.00<br/>1.00<br/>0.00<br/>1.00<br/>0.00<br/>1.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000000</td><td>Cakkam<br/>mgl.<br/>30<br/>0.5<br/>22<br/>20<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0</td><td>Karana (Karana)     Karana (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaaa (Karanaa)     Karanaa (Karanaa)     Karanaa (Karanaa)     Karanaaa</td><td></td><td>e1</td><td>27.<br/>Buffur as<br/>Buffur as<br/>Buffur as<br/>Buffur as<br/>Buffur
as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as</td><td>0.00<br/>Aumistum<br/>(forag)<br/>mgL<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05</td><td>Aresoit (rdat)<br/>mgL<br/>0.057<br/>0.077<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.00100000000</td><td>kon (76040)<br/>mg.L.<br/>0.12<br/>0.12<br/>0.08<br/>0.08<br/>0.08<br/>0.08<br/>0.08<br/>0.08<br/>0.08<br/>0.0</td><td>Man gen<br/>and the second second</td></th<> | Data located 2010 Env Monitoring 2020 Env Monitoring 2022 Env Monitoring 2023 Env Monitoring 2023 Env Monitoring 2023 Env Monitoring 2021 Env Monitoring 2022 Env Monitoring 2022 Env Monitoring 2022 Env Monitoring 2023 Env Monitoring 2034 Env Moni  | Dete           20132019           1721125019           172112502           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632020           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           14632021           146320221           146320221           146320221           146320221           146320221           146320221   
   
  | Lootion<br>941<br>941<br>941<br>941<br>941<br>941<br>941<br>941   | <ul> <li>рі</li> <li></li></ul>  
  | EC<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-<br>pace-   
  | DO (membrane<br>executed)<br>mgl.<br>15.2<br>2.2<br>0.04<br>0.14<br>0.15<br>0.04<br>0.1<br>0.04<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.   | No.           Recent           att           att  <  
  | Akadiniy as<br>CacCO3<br>mgL<br>   | Long Long Long Long Long Long Long Long   | Goundanto Cast<br>Chlorida<br>mgt.<br>201<br>201<br>201<br>201<br>201<br>201<br>201<br>201<br>201<br>201  
                    | 2 Monotring at Dunlop<br>Total Photophorus P<br>mgs,<br>  | 5ink Gany<br>Todak<br>mgk<br>019<br>7<br>40<br>7<br>40<br>40<br>7<br>40<br>40   | Annuali<br>mp.<br>0.21<br>0.30<br>1.13<br>0.00<br>0.00<br>0.00<br>1.4<br>0.00<br>1.4<br>0.00<br>1.4<br>0.00<br>1.4<br>0.00<br>2.8<br>0.00<br>2.8<br>0.00<br>2.8<br>0.00<br>2.8<br>0.00<br>2.8<br>0.00<br>2.00<br>1.00<br>0.00<br>1.00<br>0.00<br>1.00<br>0.00<br>1.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000000   | Cakkam<br>mgl.<br>30<br>0.5<br>22<br>20<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0   | Karana (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaaa (Karanaa)     Karanaa (Karanaa)     Karanaa (Karanaa)     Karanaaa   
  |  | e1  
   | 27.<br>Buffur as<br>Buffur as<br>Buffur as<br>Buffur as<br>Buffur as<br>as<br>as<br>as<br>as<br>as<br>as<br>as<br>as<br>as   |
0.00<br>Aumistum<br>(forag)<br>mgL<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05  | Aresoit (rdat)<br>mgL<br>0.057<br>0.077<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.00100000000  | kon (76040)<br>mg.L.<br>0.12<br>0.12<br>0.08<br>0.08<br>0.08<br>0.08<br>0.08<br>0.08<br>0.08<br>0.0   | Man gen<br>and the second   |
| Image         Image <th< td=""><td>Data located 2019 Env Monitoring 2020 Env Monitoring 2021 Env Monitoring 2022 Env Monitoring 2023 Env Monitoring 2023 Env Monitoring 2023 Env Monitoring 2024 Env Moni</td><td>Dets           201202019           17912020           14020200      14020200</td><td>Location  On1  On1  On1  On1  On1  On1  On1  O</td><td>рі – 44<br/>444<br/>445<br/>447<br/>447<br/>447<br/>447<br/>447<br/>4</td><td>EC<br/>FC<br/>FC<br/>FC<br/>FC<br/>FC<br/>FC<br/>FC<br/>FC<br/>FC<br/>F</td><td>Do (mentane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determinane<br/>determ</td><td>Res           Pictorial           av           av</td><td>Aladioty as<br/>CaCO3<br/>mgL<br/></td><td>Long Long Long Long Long Long Long Long</td><td>Goundant Qual<br/>Chloride<br/>mgt.<br/>271<br/>27<br/>38<br/>10<br/>10<br/>10<br/>10<br/>10<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200</td><td>2 Monoring at Dunlop<br/>Total Photophorus P<br/>mg/L<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2</td><td>5146 Gany<br/>Total M<br/>mg4.<br/>0 19<br/>0 19</td><td>Annub<br/>mpt<br/>0,27<br/>0,27<br/>0,38<br/>0,58<br/>0,58<br/>0,58<br/>0,58<br/>0,58<br/>0,58<br/>0,58<br/>0,5</td><td>Cakkam<br/>mgi.<br/>2024<br/>10<br/>10<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td><td>Karana (Karana)     Karana (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karanaa)     Karanaa (Karanaa)     Karanaa (Karanaa)     Karanaa (K</td><td></td><td>e1</td><td>30<br/>80/07 48<br/>80/100<br/>mgt<br/>41<br/>42<br/>43<br/>44<br/>43<br/>44<br/>48<br/>48<br/>48<br/>48<br/>48<br/>48<br/>48<br/>48<br/>48</td><td>0.05<br/>ALINISTIC Constrained of the second of</td><td>Ansenic (fota)<br/>mgL<br/>0.055<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.000</td><td>kon<br/>(7644)<br/>mg.L<br/>0.12<br/>0.20<br/>0.20<br/>0.20<br/>0.20<br/>0.00<br/>4<br/>0.00<br/>0.00<br/>0</td><td>Man gen<br/>gen<br/>and the second sec</td></th<>  
   | Data located 2019 Env Monitoring 2020 Env Monitoring 2021 Env Monitoring 2022 Env Monitoring 2023 Env Monitoring 2023 Env Monitoring 2023 Env Monitoring 2024 Env Moni  | Dets           201202019           17912020           14020200      14020200   
  | Location  On1  On1  On1  On1  On1  On1  On1  O   
  | рі – 44<br>444<br>445<br>447<br>447<br>447<br>447<br>447<br>4  
  | EC<br>FC<br>FC<br>FC<br>FC<br>FC<br>FC<br>FC<br>FC<br>FC<br>F  
  | Do (mentane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determinane<br>determ  | Res           Pictorial           av   
   | Aladioty as<br>CaCO3<br>mgL<br>  | Long Long Long Long Long Long Long Long   | Goundant Qual<br>Chloride<br>mgt.<br>271<br>27<br>38<br>10<br>10<br>10<br>10<br>10<br>200<br>200<br>200<br>200<br>200<br>200   | 2 Monoring at Dunlop<br>Total Photophorus P<br>mg/L<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | 5146 Gany<br>Total M<br>mg4.<br>0 19<br>0 19  | Annub<br>mpt<br>0,27<br>0,27<br>0,38<br>0,58<br>0,58<br>0,58<br>0,58<br>0,58<br>0,58<br>0,58<br>0,5   
   | Cakkam<br>mgi.<br>2024<br>10<br>10<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | Karana (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karana)     Karanaa (Karanaa)     Karanaa (Karanaa)     Karanaa (Karanaa)     Karanaa (K  |  | e1   
  | 30<br>80/07 48<br>80/100<br>mgt<br>41<br>42<br>43<br>44<br>43<br>44<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48  
   | 0.05<br>ALINISTIC Constrained of the second of  | Ansenic (fota)<br>mgL<br>0.055<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.000 | kon<br>(7644)<br>mg.L<br>0.12<br>0.20<br>0.20<br>0.20<br>0.20<br>0.00<br>4<br>0.00<br>0.00<br>0   | Man gen<br>gen<br>and the second sec  
  |
| h          
   
  | Data located 2019 Erv Monitoring 2020 Erv Monitoring 2021 Erv Monitoring 2022 Erv Monitoring 2023 Erv Monitoring 2023 Erv Monitoring 2023 Erv Monitoring 2024 Erv Moni  | Dels           20132019           17915200           17915200           117915200           117915200           11505200           115152001           115152001           115152002           115152002           115152002           115152002           115152002           115152002           115152002           115152002           115152003           115152003           115152003           115152003           115152003           115152003           115152003           115152003           115152003  
   
   | Location Location OnL1 OnL1 OnL1 OnL1 OnL1 OnL1 OnL1 OnL  | рй<br>444<br>443<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>44   
   | EC<br>Plotos-<br>14<br>14<br>14<br>15<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16   
   | Do (menthane<br>distribution)<br>migue 2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>2014<br>20                   | Televisiti           av           av           10           10           110           110           110           1111           1111  
   | Atteritory as<br>Ga203<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL<br>mpiL | Long Long Long Long Long Long Long Long   | Consendentiar Qual<br>Chiordea<br>mpL<br>71<br>71<br>72<br>72<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73  | 2 kontoria ja Dunko<br>Talal Phosphorus P<br>mg L<br>mg L<br>5<br>5<br>5<br>6<br>5<br>5<br>6<br>6<br>9<br>8<br>9<br>8<br>9<br>8<br>9<br>8<br>9<br>8<br>9<br>8<br>9<br>8<br>9<br>8<br>9<br>8 | 5 tank Gaary<br>Totek M<br>mpk<br>0 19<br>0 1   
   | Annobi mpi.<br>mpi.<br>0.21<br>0.31<br>0.31<br>0.31<br>0.33<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35 | Catkiam<br>mgl.<br>30<br>30<br>30<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32  | Kapeskan Marken (Kapeskan Marken)<br>Marken (K   
   | <br>sodum<br>mgL<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30   | 41<   | <br>50074 28<br>501240<br>mpL<br>33<br>34<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44  
   | Loss<br>Akinostum<br>(Talai)<br>myL<br>0.059<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0   | Ansinis (fotab) mgL 0.005 0.007
0.007 0.00  | kon (17048)<br>mg/L<br>0.012<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.000000  | Mana<br>gen<br>any<br>1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.0<br>0.0<br>0.0<br>0  |
| Instant         Image  
   
  | Data located 2019 Erv Montoring 2020 Erv Montoring 2021 Erv Montoring 2022 Erv Montoring 2023 Erv Montoring 2023 Erv Montoring 2023 Erv Montoring 2011/2012 AEMR 2011/2013 AEMR   | Dels           201120019           17.91120019           17.91120019           17.91120019           17.91120019           17.91120019           11.0002000           11.0002000           11.0002000           11.0002000           11.0002000           11.0002000           11.0002000           11.0002000           11.0002001           11.0002001           11.0002001           11.0002001           0.0002011           0.0002011           0.0002011           11.0002001           0.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.0002011           11.00002011           11.0002  
   
   | 1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1490<br>1 | рн)<br>94<br>443<br>443<br>443<br>443<br>443<br>444<br>443<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>444<br>4   
   | Bit           10           11           12           13           13           13           13           13           13           13           13           14           13           14           15           14           15           16           171           172           173           174           174           175           171           172           173           174           174           175           176           177           1700           1700           1700           1700           1700           1700           1700           1700           1700           1700           1700           1700           1700           1700           1700  
   | Do (menotrane<br>discretion)<br>mg/L<br>0.04<br>0.04<br>0.04<br>0.04<br>0.04<br>0.04<br>0.05<br>0.05  | Piece           Piece           av  
  | Aturbity as<br>Ca203<br>mg/L   | Long Lang Lang Lang Lang Lang Lang Lang La  | Construct Cast<br>Chiords<br>mg/L<br>71<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77  | 2 bontoring at Dunkse<br>Total Prospherus P<br>mg L<br>   | 5 to the Court of Cou  
   | Annobi<br>mpL<br>0.21<br>0.31<br>0.31<br>0.31<br>0.31<br>0.41<br>1.4<br>1.4<br>1.4<br>1.4<br>1.4<br>2.2<br>2.4<br>2.4<br>2.4<br>2.4<br>2.4<br>2.4<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5   | Catkiam<br>mgl.<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>4<br>30<br>4<br>3   | Ka<br>Bigmeshaw<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,<br>mgk,  
   |  | 41 Potassian mgit 2.5 3 3 5 5 6 7 7 10 2.8 8 7 7 10 110 12 12 12 13.0 13.0 14 12.0 13.0 13.0 14.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 18.0 19.0 10.0  
  | <br><br><br><br><br><br><br>   | 0.05<br>Akmissium<br>(Totai)<br>mujt.<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.   
   | Ansenis (fotab) mgL  0.005 0.005 0.005 0.007 0.0  | kon (7048)<br>mgL (7048)<br>mgL (7048)<br>mgL (7048)<br>  | Man 991 1992 1993 1994 1994 1994 1994 1994 1994 1994  
  |
| All of   
   
  | Data located 2010 Env Montoring 2020 Env Montoring 2021 Env Montoring 2022 Env Montoring 2023 Env Montoring  | Dels           201120019           1751120019           1751120019           1751120019           1751120019           1751120019           11002002           11002002           11002003           91102000           11012001           11002001   
   
  | Lootion Lootio  | <ul> <li>рі</li> <li></li></ul>   | Bit           pices           19           13           132           133           136           137           138           139           139           130  
        130           131           132           133           134           133           133           134           133           133           130           130           131           132           133           133           130           130           131           132           133           133           130           1400           1500           1600           1000           1000           1000           1000           1000           1000           1000           1000           1000           1000           1000           1000           1000 <td>Do (membrane<br/>distribution)<br/>migl.<br/>10, 10, 10, 10, 10, 10, 10, 10, 10, 10,</td> <td>Press           1           0<td>Attering as<br/>Ca203<br/>mgL<br/></td><td>Long-tem<br/>Reschouse as CoO2<br/>mgL<br/>19.9<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td><td>Constructure Cault<br/>Chords<br/>mgL<br/>71<br/>72<br/>72<br/>73<br/>73<br/>73<br/>73<br/>74<br/>73<br/>74<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75</td><td>2 Postoring at Dunks<br/>Teal Prosphorus P<br/>mg L<br/>mg L<br/>2<br/>2<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>5046 Gaay<br/>Totel A<br/>mpL<br/>010<br/>010<br/>010<br/>010<br/>010<br/>010<br/>010<br/>01</td><td>Annobi<br/>mpL<br/>0.21<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.32<br/>0.32<br/>0.32<br/>0.32<br/>0.32<br/>0.32<br/>0.32<br/>0.32</td><td>Catkiam<br/>mgt.<br/>30<br/>30<br/>32<br/>32<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30</td><td>Ka Ka K</td><td></td><td>41 42 41 41 42 41 41 42 41 42 41 42 41 43 44 44 44 44&lt;</td><td><br/>Buffyr as<br/>Buffyr as<br/>Buffyr as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as</td><td>0.05<br/>Akmistum<br/>(Totai)<br/>myL<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td><td>Areas: (fold)<br/>mgL<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.050<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.0510</td><td>kon (7048)<br/>mgL (7048)<br/>mgL (7048)<br/>mgL (7048)<br/>0.012 (7048)<br/>0.02 (704</td><td>Man 991 1920 1920 1920 1920 1920 1920 1920</td></td> | Do (membrane<br>distribution)<br>migl.<br>10, 10, 10, 10, 10, 10, 10, 10, 10, 10,   | Press           1           0   
       0           0           0           0           0           0           0           0 <td>Attering as<br/>Ca203<br/>mgL<br/></td> <td>Long-tem<br/>Reschouse as CoO2<br/>mgL<br/>19.9<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td> <td>Constructure Cault<br/>Chords<br/>mgL<br/>71<br/>72<br/>72<br/>73<br/>73<br/>73<br/>73<br/>74<br/>73<br/>74<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75</td> <td>2 Postoring at Dunks<br/>Teal Prosphorus P<br/>mg L<br/>mg L<br/>2<br/>2<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>5046 Gaay<br/>Totel A<br/>mpL<br/>010<br/>010<br/>010<br/>010<br/>010<br/>010<br/>010<br/>01</td> <td>Annobi<br/>mpL<br/>0.21<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.32<br/>0.32<br/>0.32<br/>0.32<br/>0.32<br/>0.32<br/>0.32<br/>0.32</td> <td>Catkiam<br/>mgt.<br/>30<br/>30<br/>32<br/>32<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30</td> <td>Ka Ka K</td> <td></td> <td>41 42 41 41 42 41 41 42 41 42 41 42 41 43 44 44 44 44&lt;</td> <td><br/>Buffyr as<br/>Buffyr as<br/>Buffyr as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as<br/>as</td> <td>0.05<br/>Akmistum<br/>(Totai)<br/>myL<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td> <td>Areas: (fold)<br/>mgL<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.050<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.0510</td> <td>kon (7048)<br/>mgL (7048)<br/>mgL (7048)<br/>mgL (7048)<br/>0.012 (7048)<br/>0.02 (704</td> <td>Man 991 1920 1920 1920 1920 1920 1920 1920</td> | Attering as<br>Ca203<br>mgL<br>  | Long-tem<br>Reschouse as CoO2<br>mgL<br>19.9<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | Constructure Cault<br>Chords<br>mgL<br>71<br>72<br>72<br>73<br>73<br>73<br>73<br>74<br>73<br>74<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75   
  | 2 Postoring at Dunks<br>Teal Prosphorus P<br>mg L<br>mg L<br>2<br>2<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 5046 Gaay<br>Totel A<br>mpL<br>010<br>010<br>010<br>010<br>010<br>010<br>010<br>01  | Annobi<br>mpL<br>0.21<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.32<br>0.32<br>0.32<br>0.32<br>0.32<br>0.32<br>0.32<br>0.32   | Catkiam<br>mgt.<br>30<br>30<br>32<br>32<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30  | Ka K  
  |  | 41 42 41 41 42 41 41 42 41 42 41 42 41 43 44 44 44 44<   
   | <br>Buffyr as<br>Buffyr as<br>Buffyr as<br>as<br>as<br>as<br>as<br>as<br>as<br>as<br>as<br>as   
  | 0.05<br>Akmistum<br>(Totai)<br>myL<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0   | Areas: (fold)<br>mgL<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.050<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.051<br>0.0510 | kon (7048)<br>mgL (7048)<br>mgL (7048)<br>mgL (7048)<br>0.012 (7048)<br>0.02 (704  | Man 991 1920 1920 1920 1920 1920 1920 1920  
  |
| b         0  
   
  | 2010 Env Montoring<br>2020 Env Montoring<br>2020 Env Montoring<br>2022 Env Montoring<br>2023 Env Montoring<br>2023 Env Montoring<br>2023 Env Montoring<br>2023 Env Montoring<br>2023 Env Montoring  | Dels           20112019           179112020           14602200           14602200           14602200           14602200           14602200           14602200           14602200           14602200           14602200           9110200           9110200           14602200           1460200           9110200           1460200  
   
   | Lootion Ort.1 Ort.  | <ul> <li>рі</li> <li>рів.</li> <li></li></ul>   
   | EC<br>EC<br>EC<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13  
   | Do (membrane<br>decireda)<br>mgL<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | PROM           Resolution           av           10           10           10           10           11           12           13           140           233           141           243           241           243           243           243           243           243           244           252           253           254           254           255           261           252           253           254           255           256           257           258           259           250           250           250           250           250           251           252           253           254           255           256           257           258           259           250           251   
   | Alacinity as<br>Cacitod<br>mgL<br>   | Lang kam<br>Lang kam<br>Ang Ranhonase as CaCO<br>mg L<br>10 3<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | Construct Cast<br>Chierdia<br>mgL<br>71<br>72<br>72<br>72<br>73<br>73<br>73<br>74<br>74<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75  | 2 kontoring at Dunkse<br>Tatal Phosphorus P<br>mg L<br>mg L<br>2<br>2<br>2<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4                                  | Inde Gaary           Total A           mpL           0.10 </td <td>Annobi<br/>mpL<br/>0.21<br/>0.31<br/>0.33<br/>0.33<br/>0.33<br/>0.33<br/>0.33<br/>0.33<br/>0.3</td> <td>Cakkam<br/>mgl.<br/>30<br/>30<br/>45<br/>22<br/>22<br/>20<br/>30<br/>45<br/>4<br/>30<br/>4<br/>30<br/>4<br/>30<br/>4<br/>30<br/>4<br/>31<br/>4<br/>31<br/>4<br/>31<br/>4<br/>34<br/>4<br/>34</td> <td>Karaban<br/>Magasam<br/>Magasam<br/>Ang<br/>Ang<br/>Ang<br/>Ang<br/>Ang<br/>Ang<br/>Ang<br/>Ang<br/>Ang<br/>Ang</td> <td>200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>41 42 43 44 43 43 43 44 43 43 44 43 44 43 44 43 44 44 44 44 45 46 47 48 48 43 43 43 44 43 44&lt;</td> <td>37.           Buffyr at<br/>Suffae           mpL           38.           44.           64.           27.           50.           160.           150.           150.           160.           150.           150.           150.           150.           150.           150.           150.           150.           150.           150.           150.           150.           150.           150.           150.           150.           150.  
        150.           150.           150.           150.           150.           150.           150.           150.           150.           150.           150.           160.           160.           160.           160.           160.           160.           160.           160.           160.           160.</td> <td>0.05<br/>ALINGUM<br/>(Total)<br/>myL<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td> <td>Anse: (fotb) mgL 000 000 000 000 000 000 000 000 000 0</td> <td>kon<br/>(7044)<br/>mgt<br/>0.04<br/>0.05<br/>0.05<br/>0.06<br/>0.06<br/>0.06<br/>0.06<br/>0.06<br/>0.06</td> <td>Managen<br/>gen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen<br/>angen</td> | Annobi<br>mpL<br>0.21<br>0.31<br>0.33<br>0.33<br>0.33<br>0.33<br>0.33<br>0.33<br>0.3  | Cakkam<br>mgl.<br>30<br>30<br>45<br>22<br>22<br>20<br>30<br>45<br>4<br>30<br>4<br>30<br>4<br>30<br>4<br>30<br>4<br>31<br>4<br>31<br>4<br>31<br>4<br>34<br>4<br>34                    | Karaban<br>Magasam<br>Magasam<br>Ang<br>Ang<br>Ang<br>Ang<br>Ang<br>Ang<br>Ang<br>Ang<br>Ang<br>Ang  
   | 200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | 41 42 43 44 43 43 43 44 43 43 44 43 44 43 44 43 44 44 44 44 45 46 47 48 48 43 43 43 44 43 44<  
  | 37.           Buffyr at<br>Suffae           mpL           38.           44.           64.           27.           50.           160.           150.           150.           160.           150.           160.           160.           160.           160.           160.           160.           160.           160.           160.           160.  | 0.05<br>ALINGUM<br>(Total)<br>myL<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0  
   | Anse: (fotb) mgL 000 000 000 000 000 000 000 000 000 0  | kon<br>(7044)<br>mgt<br>0.04<br>0.05<br>0.05<br>0.06<br>0.06<br>0.06<br>0.06<br>0.06<br>0.06  |
Managen<br>gen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen<br>angen              |
| Average         Gaussian   
   
  | Data located<br>2010 Erv Montoning<br>2020 Erv Montoning<br>2021 Erv Montoning<br>2022 Erv Montoning<br>2023 Erv Montoning<br>2024 Erv Montoning<br>2023 Erv Montoning<br>2024 Erv Montoning<br>2023 Erv Montoning<br>2023 Erv Montoning<br>2024 Erv Montoning<br>2023 Erv Montoning<br>2024 Erv Montoning<br>2024 Erv Montoning<br>2025 Erv Monton | Dels           20112019           12012019           117912020           14422020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           14442020           1  
   | Leation on1 on1 on1 on1 on1 on1 on1 on1 on1 o   
   | pit   
   | EC<br>FC<br>FC<br>FC<br>FC<br>FC<br>FC<br>FC<br>FC<br>FC<br>F   
   | Do (membrane<br>decireda)<br>mgL<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | Picket           nu   
   | Alacinity as<br>CacO3<br>mgL   | Lang kam<br>Bashbanas as C <sub>2</sub> CO2<br>mgL<br>10.9<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | Construct Cash<br>Chinrida<br>mgt.<br>71<br>71<br>71<br>72<br>73<br>73<br>74<br>74<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75   | 2 bottoring af Dunkse<br>Tatal Phosphorus P<br>mgL<br>mgL<br>2<br>2<br>2<br>3<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4                               | 5 Indi Gany<br>Totaki<br>mgk<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19  
   | Annobi<br>mp.<br>0.21<br>0.31<br>0.33<br>0.33<br>0.33<br>0.33<br>0.33<br>0.33<br>0.3  | Cakkam<br>mgt.<br>mgt.<br>10<br>10<br>10<br>10<br>22<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>3<br>3<br>4<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10 | Karana (Karana)<br>Magazina (Karan   
   | 10<br>500km<br>mgC,<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | 41 Patasham mgL 2.5 3 3 3 5 5 6 1.3 5 6 1.3 1.3 3.4 1.3 3.4 1.3 1.4 1.7 1.8 1.7 1.7 1.7 1.8 <   | 37           Buffyr as<br>Suffae           mpL           38           44           42           64           27           00           100           100           100           100           100           100           100           100           200           100           200           200           200           200           200           200           200           200           200           200           101           200           102
<td>0.05<br/>ALINGUM<br/>(Total)<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05</td> <td>Anson (fota)<br/>mgL<br/>0.05<br/>0.07<br/>0.07<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.00100000000</td> <td>kon<br/>(7004)<br/>mgt<br/>0.02<br/>0.12<br/>0.12<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.0</td> <td>Many<br/>gen<br/>any<br/>may<br/>any<br/>any<br/>any<br/>any<br/>any<br/>any<br/>any<br/>any<br/>any<br/>a</td> | 0.05<br>ALINGUM<br>(Total)<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05  | Anson
(fota)<br>mgL<br>0.05<br>0.07<br>0.07<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.00100000000  | kon<br>(7004)<br>mgt<br>0.02<br>0.12<br>0.12<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.0   | Many<br>gen<br>any<br>may<br>any<br>any<br>any<br>any<br>any<br>any<br>any<br>any<br>any<br>a  |
| Approx         Bar         Bar<  
   
  | Data located<br>2010 Erv Montoning<br>2020 Erv Montoning<br>2022 Erv Montoning<br>2022 Erv Montoning<br>2023 Erv Montoning<br>2023 Erv Montoning<br>2023 Erv Montoning<br>2023 Erv Montoning<br>2023 Erv Montoning<br>2024 Erv Montoning<br>2024 Erv Montoning<br>2023 Erv Montoning<br>2023 Erv Montoning<br>2024 Erv Montoning<br>2024 Erv Montoning<br>2024 Erv Montoning<br>2024 Erv Montoning<br>2025 Erv Monton | Dels           201120119           201120119           117012020           14402021           14402021           14402021           14402021           14402021           14402021           14402021           14402021           14402021           14412022           14412022           14412022           14412022           14412022           14412022           14412022           14412022           14412022           14412022           14412022           14412022           14412022 <td< td=""><td>Localion  Original  Origin</td><td>pit           pit         pit           pit         pit</td><td>EC<br/>page.<br/>132<br/>132<br/>132<br/>132<br/>132<br/>132<br/>133<br/>134<br/>135<br/>135<br/>135<br/>135<br/>135<br/>135<br/>135<br/>135</td><td>Do (membrane<br/>execution)<br/>mgL<br/>15<br/>2<br/>2<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3</td><td>Picket           nu           nu</td><td>Alacitory as<br/>Ca2O3<br/>mg/L</td><td>Lang Lang Lang Lang Lang Lang Lang Lang</td><td>Construct Cast<br/>Chierdia<br/>mgt.<br/>mgt.<br/>71<br/>71<br/>73<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75</td><td>2 Monotring at Dunlos<br/>Total Phosphorus P<br/>mgL<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td><td>5 Indi Gany<br/>Todal<br/>mgk<br/>0 19<br/>0 19</td><td>Annuali<br/>mp.<br/>0.21<br/>0.31<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35<br/>0.35</td><td>Cakkam<br/>mgt.<br/>mgt.<br/>10<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td><td>Bagnessum           mgt.           <tdmgt.< td=""> <tdmgt.< td=""></tdmgt.<></tdmgt.<></td><td>10<br/>804km<br/>mg/L<br/>10<br/>10<br/>10<br/>10<br/>10<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>2</td><td>41 41 41 41 41 41 41 41 41 41 41 41 42 5 5 5 6 7</td><td></td><td>0.00<br/>Aumosum<br/>(forag)<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05</td><td>Anse:
(rds)<br/>mg,<br/>0.05<br/>0.07<br/>0.07<br/>0.07<br/>0.07<br/>0.07<br/>0.07<br/>0.07</td><td>kon<br/>(7004)<br/>mgL<br/>0.12<br/>0.12<br/>0.12<br/>0.03<br/>0.04<br/>0.05<br/>0.05<br/>0.05<br/>0.06<br/>0.07<br/>0.06<br/>0.07<br/>0.08<br/>0.08<br/>0.08<br/>0.08<br/>0.09<br/>0.09<br/>0.09<br/>0.09</td><td>Man<br/>gan<br/>any<br/>mpt<br/>0.11<br/>0.11<br/>0.11<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.007<br/>0.000</td></td<> | Localion  Original  Origin  | pit           pit         pit   
   | EC<br>page.<br>132<br>132<br>132<br>132<br>132<br>132<br>133<br>134<br>135<br>135<br>135<br>135<br>135<br>135<br>135<br>135   
   | Do (membrane<br>execution)<br>mgL<br>15<br>2<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | Picket           nu   
   | Alacitory as<br>Ca2O3<br>mg/L  | Lang Lang Lang Lang Lang Lang Lang Lang   | Construct Cast<br>Chierdia<br>mgt.<br>mgt.<br>71<br>71<br>73<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75   | 2 Monotring at Dunlos<br>Total Phosphorus P<br>mgL<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | 5 Indi Gany<br>Todal<br>mgk<br>0 19<br>0 19   
   | Annuali<br>mp.<br>0.21<br>0.31<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35  | Cakkam<br>mgt.<br>mgt.<br>10<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | Bagnessum           mgt.           mgt. <tdmgt.< td=""> <tdmgt.< td=""></tdmgt.<></tdmgt.<>  
  | 10<br>804km<br>mg/L<br>10<br>10<br>10<br>10<br>10<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>2           | 41 41 41 41 41 41 41 41 41 41 41 41 42 5 5 5 6 7  |   
  | 0.00<br>Aumosum<br>(forag)<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05  | Anse: (rds)<br>mg,<br>0.05<br>0.07<br>0.07<br>0.07<br>0.07<br>0.07<br>0.07<br>0.07   
  | kon<br>(7004)<br>mgL<br>0.12<br>0.12<br>0.12<br>0.03<br>0.04<br>0.05<br>0.05<br>0.05<br>0.06<br>0.07<br>0.06<br>0.07<br>0.08<br>0.08<br>0.08<br>0.08<br>0.09<br>0.09<br>0.09<br>0.09  | Man<br>gan<br>any<br>mpt<br>0.11<br>0.11<br>0.11<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.000       |
| Appendix Appendix         OPL  
   
  | Data located 2019 Env Montoring 2020 Env Montoring 2021 Env Montoring 2022 Env Montoring 2022 Env Montoring 2023 Env Montoring 203 En  | Dets           20122019           179122019           179122019           14022019           14022020           14022020           14022020           14022020           14022020           14022020           14022020           11012020           11012020           11012020           11012020           11012020           11012020           11012020           11012020           11012020           11012020           11012020           11012020           11012020           11012020  
  | Leadin<br>041<br>041<br>041<br>041<br>041<br>041<br>041<br>041   
  | pit  
  | EC           pice.           9           9           9           9           10           11           12           13           19           19           19           19           11           12           13           124           100           110           124           100           124           100           124           100           124           100           1100           124           125           126           127           128           129           120           120           121           122           1230           124           125           125           126           1270           128           1290           1290           1290           1290           1290  
  | D0 (mentane<br>ductored)<br>mit ductored)<br>10 0<br>10 0                   | Piece           78200           10           10           10           11           11           11           11           11           11           11           11           11           11           11           11           12           13           14           15           14           15           16           17           20           21           221           223           231           242           243           244           245           246           346           446           446           446           446           446           446           446           446           446           446           446           446           446           446           446           446<  
  | Aladisty as<br>CacCO<br>mgL<br>  | Long Long Long Long Long Long Long Long   | Construct Cast<br>Chierdia<br>mgt.<br>771<br>771<br>771<br>771<br>771<br>771<br>771<br>77  | 2 Monotring at Dunload<br>Total Photophorus P<br>mgs,<br>   | Tadak<br>mgk<br>0 99   
  | Annuali<br>mpt<br>0.27<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.3   | Catkian<br>mgi.<br>Catkian<br>mgi.<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Karana (Karana)     Karanaa (Karana)     Karanaaa (Karanaa)     Karanaaa (Karanaa)     Karanaaa (Karanaa)     Karan  | <br>sodum<br>mgL<br><br>mgL<br><br>mgL<br><br><br><br><br><br><br>   | e1  
   | 3.7           Sufface           3.8           3.8           3.8           3.8           4.4           4.4           4.4           4.4           4.4           4.4           1.20           1.20           1.20           1.20           1.20           1.20           1.20           1.20           1.20           1.20           2.20           4.21           2.20           4.21           1.20           1.20           1.20           2.20           4.21           2.20           4.21           2.20           4.21           1.22           4.23           1.43           1.43           1.43           1.43           1.43           1.43           1.43           1.43           1.43           1.43           1.43           1.45           1.46   
  | 0.00<br>Aumistum<br>(forag)<br>mgL<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05  | Ansenie
(fota)<br>mgL<br>0.055<br>0.057<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007 | kon (17048)<br>mgl.<br>mgl.<br>0.04<br>0.02<br>0.05<br>0.05<br>0.06<br>0.06<br>0.06<br>0.06<br>0.06<br>0.06   | Man<br>gen<br>and<br>my<br>1<br>0.11<br>0.11<br>0.11<br>0.11<br>0.11<br>0.11<br>0.017<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0 |
| 28.052015         OPL3         6.5         7483         5.2         182 <th< td=""><td>Data located 2019 Erv Montoring 2020 Erv Montoring 2021 Erv Montoring 2022 Erv Montoring 2023 Erv Montoring</td><td>Deis           201202019           201202019           17912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           0002011           0002021           0002021           0002021           0002021           0002021           0002021           0002021           0002021           0002021           0002021           0002022           11912022           0002022           11912022           11912022           11912022           11912022           11912022           11912022           11912022           11912022           11912022           11912022           11912022</td><td>Leadion<br/>041<br/>041<br/>041<br/>041<br/>041<br/>041<br/>041<br/>041</td><td>pit         44           444         444           444         447           447         447           539         534           544         537           547         548           548         537           548         537           549         537           541         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           544         537           543         537           544         537           544         537           543</td><td>EC           pice.           4           4           4           4           1<td>Do (menotrane<br/>devices)<br/>migue 24<br/>24<br/>25<br/>26<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27</td><td>Piece           Piece           110           110           110           1111           1111           1111           1111           1111           1111           1111           1111           1111           1111           1111           1111           1111<td>Attering as<br/>Ga203<br/>mgL<br/>mgL<br/></td><td>Long Lang Lang Lang Lang Lang Lang Lang La</td><td>Consendentiar Qual<br/>Chierdia<br/>mpL<br/>71<br/>71<br/>71<br/>72<br/>72<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73</td><td>2 Monoring at Dunkse<br/>Total Proceptings P<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L</td><td>5 tank Gaary<br/>Totek M<br/>mgk<br/>0 19<br/>0 1</td><td>Annobi 021<br/>mgL 021<br/>021<br/>031<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035</td><td>Catkiam<br/>mgl.<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30</td><td>Kana Kana Kana Kana Kana Kana Kana Kana</td><td><br/>sodum<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mg</td><td>41 41 41 41 41 41 41 41 41 41 41 41 42 5 5 6 6 7</td><td>3.7           Surface           3.8           3.8           3.8           4.4           4.5           100.0           200.0</td><td>0.05<br/>Akmosum<br/>(Talai)<br/>myL<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td><td>Ansinis (fota) mgL  0.005 0.007 0.00</td><td>kon (7048)<br/>mgl.<br/>0.012<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.</td><td>Man<br/>gen<br/>any<br/>my<br/>1<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3</td></td></td></th<>   
   | Data located 2019 Erv Montoring 2020 Erv Montoring 2021 Erv Montoring 2022 Erv Montoring 2023 Erv Montoring   | Deis           201202019           201202019           17912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           11912020           0002011           0002021           0002021           0002021           0002021           0002021           0002021           0002021           0002021           0002021           0002021           0002022           11912022           0002022           11912022           11912022           11912022           11912022           11912022           11912022           11912022           11912022           11912022           11912022           11912022  
   
  | Leadion<br>041<br>041<br>041<br>041<br>041<br>041<br>041<br>041   | pit         44           444         444           444         447           447         447           539         534           544         537           547         548           548         537           548         537           549         537           541         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           543         537           544         537           543         537           544         537           544         537           543   
  | EC           pice.           4           4           4           4           1 <td>Do (menotrane<br/>devices)<br/>migue 24<br/>24<br/>25<br/>26<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27</td> <td>Piece           Piece           110           110           110           1111           1111           1111           1111           1111        
  1111           1111           1111           1111           1111           1111           1111           1111<td>Attering as<br/>Ga203<br/>mgL<br/>mgL<br/></td><td>Long Lang Lang Lang Lang Lang Lang Lang La</td><td>Consendentiar Qual<br/>Chierdia<br/>mpL<br/>71<br/>71<br/>71<br/>72<br/>72<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73</td><td>2 Monoring at Dunkse<br/>Total Proceptings P<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L</td><td>5 tank Gaary<br/>Totek M<br/>mgk<br/>0 19<br/>0 1</td><td>Annobi 021<br/>mgL 021<br/>021<br/>031<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035</td><td>Catkiam<br/>mgl.<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30</td><td>Kana Kana Kana Kana Kana Kana Kana Kana</td><td><br/>sodum<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mg</td><td>41 41 41 41 41 41 41 41 41 41 41 41 42 5 5 6 6 7</td><td>3.7           Surface           3.8           3.8           3.8           4.4           4.5           100.0           200.0</td><td>0.05<br/>Akmosum<br/>(Talai)<br/>myL<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td><td>Ansinis (fota) mgL  0.005 0.007 0.00</td><td>kon (7048)<br/>mgl.<br/>0.012<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.</td><td>Man<br/>gen<br/>any<br/>my<br/>1<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3</td></td>   | Do (menotrane<br>devices)<br>migue 24<br>24<br>25<br>26<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27   | Piece           Piece           110           110           110           1111           1111           1111           1111           1111           1111           1111           1111           1111           1111           1111           1111           1111 <td>Attering as<br/>Ga203<br/>mgL<br/>mgL<br/></td> <td>Long Lang Lang Lang Lang Lang Lang Lang La</td> <td>Consendentiar Qual<br/>Chierdia<br/>mpL<br/>71<br/>71<br/>71<br/>72<br/>72<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73</td> <td>2 Monoring at Dunkse<br/>Total Proceptings P<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L</td> <td>5 tank Gaary<br/>Totek M<br/>mgk<br/>0 19<br/>0 1</td> <td>Annobi 021<br/>mgL 021<br/>021<br/>031<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035<br/>035</td> <td>Catkiam<br/>mgl.<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30</td> <td>Kana Kana Kana Kana Kana Kana Kana Kana</td> <td><br/>sodum<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mg</td> <td>41 41 41 41 41 41 41 41 41 41 41 41 42 5 5 6 6 7</td> <td>3.7           Surface           3.8           3.8           3.8           4.4         
 4.4           4.5           100.0           200.0</td> <td>0.05<br/>Akmosum<br/>(Talai)<br/>myL<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td> <td>Ansinis (fota) mgL  0.005 0.007 0.00</td> <td>kon (7048)<br/>mgl.<br/>0.012<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.</td> <td>Man<br/>gen<br/>any<br/>my<br/>1<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3</td>  | Attering as<br>Ga203<br>mgL<br>mgL<br>   | Long Lang Lang Lang Lang Lang Lang Lang La  | Consendentiar Qual<br>Chierdia<br>mpL<br>71<br>71<br>71<br>72<br>72<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73  | 2 Monoring at Dunkse<br>Total Proceptings P<br>mg L<br>mg L<br>mg L<br>mg L<br>mg L<br>mg L<br>mg L<br>mg L   | 5 tank Gaary<br>Totek M<br>mgk<br>0 19<br>0 1  
  | Annobi 021<br>mgL 021<br>021<br>031<br>035<br>035<br>035<br>035<br>035<br>035<br>035<br>035<br>035<br>035   | Catkiam<br>mgl.<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30  | Kana Kana Kana Kana Kana Kana Kana Kana   
  | <br>sodum<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mg   | 41 41 41 41 41 41 41 41 41 41 41 41 42 5 5 6 6 7  | 3.7           Surface           3.8           3.8           3.8           4.4           4.5           100.0           200.0          
200.0  | 0.05<br>Akmosum<br>(Talai)<br>myL<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0  | Ansinis (fota) mgL  0.005 0.007
0.007 0.00  | kon (7048)<br>mgl.<br>0.012<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.   | Man<br>gen<br>any<br>my<br>1<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3   |
|  
   
  | Data located 2019 Erv Montoring 2020 Erv Montoring 2020 Erv Montoring 2021 Erv Montoring 2022 Erv Montoring 2023 Erv Montoring   | Dels           20120019           20120019           178120019           178120019           178120019           178120019           115020001           115020001           115020001           115020001           115020001           115020001           115020001           115020001           115020001           115020001           115020001           115020001           115020001           115020001           0600001           0600001           115120001<   
   
  | Location<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04.1<br>04    | pit  
  | BCC           pice.           1 <trr>         1&lt;</trr>  
  | Do (membrane<br>devices of a<br>sector of a<br>sect  | No.           Pietonial           av  
  | Audroly as<br>Ga203<br>mpit.<br>   | Long um mol. Long | Consendentia Card<br>Chierdia<br>mpL<br>71<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77   | 2 kontoni u 10 ontoni<br>Tatal Phosphorus P<br>mg L<br>mg L<br>2<br>2<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3                                  | 5 bold Gaay<br>Total A<br>mpL<br>0 19<br>0 1  | Annobi
mpi.<br>mpi.<br>0.21<br>0.33<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.03<br>1.13<br>0.05<br>1.13<br>0.05<br>1.13<br>0.05<br>1.13<br>0.05<br>1.13<br>0.05<br>1.13<br>0.05<br>1.13<br>0.05<br>1.13<br>0.05<br>1.13<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.05<br>1.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14<br>0.14 | Catkam<br>mgl.<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30   | Ka K   |  | 41 41 41 41 41 41 41 41 41 41 42 5 6 6 6 6 6 6 6 6 6 6 6 6 6 7 7 7 7 7 72 72 72 72 72 72 72 72 72 72 72 72 73 110 111 110 110 110 110 110 110 110 110 110 110 110 110
110 110<  |  
   | L.S.<br>ALMONDUM<br>(Total)<br>myL<br>0.049<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05 | Ansent
(fold)<br>mgL<br>0.005<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.0070 | kon<br>(7004)<br>mgl.<br>0.012<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.026<br>0.027<br>0.026<br>0.027<br>0.026<br>0.027<br>0.026<br>0.027<br>0.026<br>0.027<br>0.026<br>0.027<br>0.026<br>0.027<br>0.026<br>0.027<br>0.026<br>0.027<br>0.026<br>0.027<br>0.026<br>0.027<br>0.026<br>0.027<br>0.026<br>0.027<br>0.027<br>0.026<br>0.027<br>0.027<br>0.027<br>0.026<br>0.027<br>0.027<br>0.027<br>0.026<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.027<br>0.0270<br>0.0270<br>0.0270<br>0.0270<br>0.0270000000000 | Man gen<br>any 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  |

	25/11/2015 11/12/2015 25/01/2016	DPL3 DPL3 DPL3	6.2 6.3 6.1	7562 7321 7395	6.9 2.6 2.8	205 182 147	120	120	2370				68	108	1220	40	181	0.13	0.001	2.99	6.23
	24/02/2016 24/03/2016 29/04/2016	DPL3 DPL3 DPL3	6.2 6.4 6.4	7372 7406 7417	5.7 3.5 6.4	58 155 196	123	123	2650				78.03	117.11	1284.98	44.19	176.114	0.07	0.001	2.183	0.625
Appendix of 2016 AEMR	24/05/2016 30/06/2016 21/07/2016	DPL3 DPL3 DPL3	6.5 6.6 6.5	7394	5.4 6.4 6.6	180 180 262															
	31/08/2016 29/09/2016 27/10/2016	DPL3 DPL3 DPL3	6.5 6.1 6.1	7281 7313 7313	5.8 2.5 399	170 221 1738	121		2650				78	121	1350	46	170		0.001	3.33	0.541
	29/11/2016 20/12/2016 30/01/2017	DPL3 DPL3 DPL3	6.1 6 6.1	7376 7673 7119	1.8	67 315.9	121		2700				75	114	1.28	43	182		0.001	2.4	0.541
Q1 2017 Env Monitoring report	27/02/2017 22/03/2017 19/04/2017	DPL3 DPL3 DPL3	6.1 5.9 5.9	7013 7570 7660			130		2300	0.1	4.1	2.9		130	1500	54	230	0.04	<0.001	15	0.67
	17/05/2017 14/06/2017	DPL3 DPL3	5.9	7410				Long-term	Groundwater Qual	ty Monitoring at Dunios	Sands Quarry										
t t	Date	Location	рН	EC	DO (membrane electrode)	*Redox Potential	Alkalinity as CaCO3	Bicarbonate as CaCO3	Chloride	Total Phosphorus-P	Total-N	Ammonia	Calcium	Magnesium	Sodium	Potassium	Sulfur as Sulfate	Aluminium (Total)	Arsenic (Total)	iron (Total)	Man gan ese
	12/07/2017 9/08/2017	DPL3 DPL3	рН 6.2 6.2	µScm- 7060 7490	mg/L	mV	mg/L	mg/L	mg/L	mgt	mg/L	mg/L	mgiL	mgiL	mg/L	mglL	mgʻL	mg/L	mg/L	mg/L	mg/L
2017 Env Monitoring	6/09/2017 4/10/2017 1/11/2017	DPL3 DPL3 DPL3	6.1 6 5.9	7490 7530 7970			140		2000	<0.05	3	2		120	1600	55	140	0.04	<0.001	2.8	0.6
	28/12/2017 28/12/2017 24/01/2018	DPL3 DPL3 DPL3	5.9 6 5.94	7680 7570 7640 7040			130		2400	0.05	3.8	2.8		130	1700	53	190	0.09	<0.001	13	0.62
	21/02/2018 21/03/2018 18/04/2018 16/05/2019	DPL3 DPL3 DPL3	5.94 5.87 5.94 5.97	7240 8230 7580 7670			140		2500	<0.05	3.7	2.9		150	1400	53	200	0.09	<0.001	9.9	0.64
2018 Env Monitoring	13/06/2018 11/07/2018 8/08/2018	DPL3 DPL3 DPL3	6.02 6.18 6.1	7930 7280 7880			130		2300	<0.05	4.1	2.7		120	1500	56	180	0.08	<0.001	11	0.61
	5/09/2018 5/10/2018 6/11/2018	DPL3 DPL3 DPL3	5.38 5.87 5.81	3760 7540 7580	69.8 7.8	211	134		2760			2.46		137	1380	49	191	0.66	0.002	24	0.715
	7/12/2018 8/01/2019 5/02/2019	DPL3 DPL3 DPL3	5.82 5.84 5.76	7520	3.4 10.2 0.38	-25.8 -88.9	151		2470			2.29		118	130	45	158	0.32	<0.001	12.9	0.658
	8/03/2019 5/04/2019 7/05/2019	DPL3 DPL3 DPL3	3.88 5.83 4.08	680 8790 568	0.27 0.3 8.5	39.3 NR 278		120	3500				134	193	1720	56		0.07	40.01	15.8	0.988
2019 Env Monitoring	4/06/2019 4/07/2019 1/08/2019	DPL3 DPL3 DPL3	5.72 4.08 5.99	9200 568 7560	0.4 8.5 7.6	56.8 278 2.9		133	2810				92 84	142	1400	47		0.18	<0.001	12.2	0.789
	26/09/2019 24/10/2019 22/11/2019	DPL3 DPL3 DPL3	6.4 6.16 6.03	8790 8580 9480	4.3 16 19.9	106 48 <0.1		115	3840				150	236	1910	64		0.21	<0.001	17.6	1.11
	20/12/2019 17/01/2020 14/02/2020	DPL3 DPL3 DPL3	6.47	8880	40.4 6.8	<u.1< td=""><td></td><td>420.</td><td>2002</td><td></td><td></td><td></td><td></td><td>120</td><td>4600</td><td>55</td><td>220</td><td>0.09</td><td>0.0000</td><td>12</td><td>0.8</td></u.1<>		420.	2002					120	4600	55	220	0.09	0.0000	12	0.8
	16/04/2020 16/04/2020 14/05/2020 11/06/2020	DPL3 DPL3 DPL3	6.08 5.79 5.9	7170 6800 6800	0.89 0.23 1.02	-53 -38 -67 -62		220	2400			2.2	85	120	1300	28 43	220	0.08	0.009	12	0.68
2020 Env Monitoring	9/07/2020 10/08/2020 10/09/2020	DPL3 DPL3 DPL3	5.73 6.33 6.26	7590 7620 7550	1.46 0.97 1.62	-38 13 -109		150	2300			2.2	79	120	1200	42	180	0.08	0.001	10	
	10/09/2020 8/10/2020 9/11/2020	DPL3 DPL3 DPL3	6.26 7.64 5.97	7550 7200 7930	1.62 1.74 0.03	-70		150	2300			2.2	79 79	120	1200	42	180	0.08	0.001	10	0.66
	10/12/2020 11/01/2021 11/02/2021	DPL3 DPL3 DPL3	5.64 5.92 5.6	8920 8110 8500	6.09 1.42 0	-130 -125 -91		170	2500			2.9	93	130	1400	50	210	0.08		12	0.66
	15/03/2021 13/04/2021 11/05/2021	DPL3 DPL3 DPL3	7 5.8 6	7850 8390 8250	4.6 7 0.7	-93 -14 -41		210	2500			2.7	78	110	1100	38	180	0.07		12	0.64
2021 Env Monitoring	10/06/2021 8/07/2021 9/08/2021	DPL3 DPL3 DPL3	5.8 5.9 5.8	1120	0	-151 -26		170	2600			3.1	90	130	1400	48	190	0.1		13	0.71
	9/09/2021 11/10/2021 11/11/2021 12/12/2021	DPL3 DPL3 DPL3	6.1 6.5	6950 7800	6.6	-35 -29 -2 7		180	2900			2.8	110	150	1500	51	220	0.09		12	0.72
	12/01/2022 9/02/2022	DPL3 DPL3 DPL3	5.8	7770 8660	0.3	-13 14		170	2500			3.2	72	130	1400	50	190	0.07		10	0.62
	13/04/2022 13/04/2022 11/05/2022	DPL3 DPL3 DPL3	5.9 6.1	8550 7480	0.2	30 -3 -32 		220	2000			3.1	81	120	1300	46	160	0.08		12	0.74
2022 Env Monitoring	11/07/2022 10/08/2022 13/09/2022	DPL3 DPL3 DPL3	6.2 6.3 6.1	7930 7510 7370	0.28			190	2100			2.6	98	110	1100	40	140	0.1		14	0.7
	13/10/2022 14/11/2022 14/12/2022	DPL3 DPL3 DPL3	6 6.2 6.2	7170 6810	0.8 0.1 0.2	58 100		180	2600			1.5	73	120	1300	40	180	0.05		4.1	0.53
	12/01/2023 13/02/2023 15/03/2023	DPL3 DPL3 DPL3	5.8 5.9 5.6	4630 5000 7310	0 0 0.7	35 26 172		120	3200			3.4	110	180	1500	50	310	0.06	0.001	15	0.87
2023 Env Monitoring	11/04/2023 11/05/2023 14/06/2023	DPL3 DPL3 DPL3	6 5.8 6	4460 4870 4880	1.1 0.6 0	-24 -22 -46		140	2600			3.6	86	130	1400	46	230	0.07	0.001	9.5	0.7
-	11/07/2023 8/08/2023 11/09/2023	DPL3 DPL3 DPL3	6.2 5.8 5.7	5230 1190 1190	2.5 0 0	-18 -18 -28		130	3100			3.2	93	150	1500	47	280	0.08	0.001	11	0.77
	12/10/2023 13/11/2023 12/12/2023	DPL3 DPL3 DPL3	5.6 5.6 6.5 133	1199 1293 7300 122	0	-14 -16 27 94	21	180	2500	2	5	3.2	81	130	1300	43	24	0.05	0.001	7.6	0.8
	Minimum Maximum Average		3.88 7.64 6.06	568	0 399 8.04	-151 1738 99.05	110 151 126.67	66 220 137.67	120 10000 2625.32	0.05	3 4.1 3.74	0.04 3.6 2.61	60 150 81.82	93 236 125.83	1.28 1910 1186.86	38 72 47,59	24 310 178.10	0.03 0.66 0.12	0.0009	0.74 24 8,29	0.51 6.23 0.79
	Dec-11 Mar-12 30/05/2012	DPL5 DPL5 DPL5	4.7	92	4.6	386			14				0.5	1	9.1	<5	5.9		<0.005	2.51	<0.01
2011/2012 AEMR	Jun-12 26/07/2012 27/08/2012	DPL5 DPL5 DPL5	4.8 4.7 4.6	81 92 103	6.6 3.7 3.4	347 313 292	2	1	17	_			0.6	1.3	9.2	<5	4.3		<0.005	1.01	<0.01
	2//09/2012 29/10/2012 Dec-12	UPL5 DPL5 DPL5	4.5	102	2.6	266 288	4	<1	19				0.7	1.4	10	<5 <5	8.5		<0.005	0.89	<0.01
2012/2013 AEMR	Mar-13 Jun-13 Sep-13	DPL5 DPL5 DPL5	10	994	2.3	406	0	0	12 30 640				0.5	1.3 1.9 40 7.2	8.2 0.7 243 7.2	<5 <5 9	4 8.2		<0.005 <0.005 <0.005	0.09 0.31 15	<0.01 <0.01 0.14 0.04
	29/01/2013 29/01/2014 24/02/2014 31/03/2014	DPL5 DPL5 DPL5	4.9 4.1 5	314 337 359	4.2 4.1 3.3	100 161 255 107	2		02 110				2.3	6.3	6.3	<5	10		<0.005	+.01	<0.01
2013/2014 AEMR	24/04/2014 28/05/2014 25/06/2014	DPL5 DPL5 DPL5	4.7 4 3.6	110 239 566	2.1	84 313 375	4	<1	140				4.2	9.9	64	<5	9.8		<0.005	1.73	0.05
	30/07/2014 29/08/2014 29/09/2014	DPL5 DPL5 DPL5	3.7 3.9 3.8	639 678 942	4.6 2.7 1.8	238 215 247	<1 NP	<1 NP	140 170			-	13 4.9	11 12	69 75	<5 <5	47 16	3.96	<0.005 <0.005	2	0.11
Data located	Date	Location	рH	EC	DO (membrane electrode)	*Redox Potential	Alkalinity as CaCO3	Long-term Bicarbonate as CaCO3	chloride	ty Monitoring at Dunlos Total Phosphorus-P	Sands Quarry Total-N	Ammonia	Calcium	Magnesium	Sodium	Potassium	Sulfur as Sulfate	Aluminium (Total)	Arsenic (Totali	Iron	Man gan
	28/11/2014	DPL5	рН 4.9	µScm- 706	mg/L 2.7	mV 105	mg/L	mg/L	mg/L	mgL	mg/L	mg/L	mgiL	mg/L	mg/L	mgL	mgʻL	mg/L	mg/L	(rotal) mg/L	ese mg/L
	15/12/2014 22/01/2015 25/02/2015	DPL5 DPL5 DPL5	5.2 5 4	801 811 433	2 3.8 6.2	115 160 178	5	3	220				6.2	15	110	<5	11	0.3	<0.005	14	0.08
Appendix of 2015 AEMR	26/03/2015 24/04/2015 28/05/2015 17/00/2015	DPL5 DPL5 DPL5	4.8 3.7 3.8	1066 963 611	3.9 4.8 2.5	144 257 325 305	2	2	250			0.40	6.6	6.0	447		33	0.67	-0.00*	1.4	0.055
	21/10/2015 25/11/2015 11/12/2016	DPL5 DPL5 DPL5	4.3 5.2 5.4	676 390 310	2.4 5.4 6 2.3	200 189 135 151	7	7	220J 80			U. 10	2.2	9.0 3.0	41		12	0.07	<0.001 <0.004	7.25	0.027
	25/01/2016 24/02/2016 24/03/2016	DPL5 DPL5 DPL5	5.6 5.6 5.3	376 335 412	3.1 2.9 2.4	113 76 186	6	6	112				2.99	3.88	42.05	4	13.372	0.148	<0.001	4.597	0.022
Appendix of 2016	29/04/2016 24/05/2016 30/06/2016	DPL5 DPL5 DPL5	4.6 4.5 4.3	285 300	6.2 4.7 2.9	259 195 271															
AEMR	21/07/2016 31/08/2016 29/09/2016	DPL5 DPL5 DPL5	4.4 4.4 4.4	348 399	5.2 4.4 2.5	297 230 285	4		89				2.2	2.8	57	<5	28		0.001	11.2	0.012
	27/10/2016 29/11/2016 20/12/2016	DPL5 DPL5 DPL5	4.4 5.4 5.2	399 5.4 298	2.5 1.6 3.3	285 74 244.5	5		50				2.3	2.8	47	<5	21		0.001	4.55	0.012
	30/01/2017 27/02/2017 22/03/2017	DPL5 DPL5 DPL5	5.2 5.5 5.1	260 244 300			<5		63	0.1	1	0.1		2	55	1	22	0.2	<0.001	1.5	0.009
Q1 2017 Feu	19/04/2017 17/05/2017 14/06/2017	DPL5 DPL5 DPL5	5.1 5.1	203 226																	
Monitoring report	12/07/2017 9/08/2017 6/09/2017	DPL5 DPL5 DPL5	5.2 5.1 5.2	189 200 179			8		26	<0.05	1.3	0.055		<0.5	35	0.7	18	0.54	<0.001	0.23	<0.005
	4/10/2017 1/11/2017 29/11/2017 28/12/2017	DPL5 DPL5 DPL5 DPL5	5.3 5.3 5 4.5	188 197 480 2200			6		840	<0.0F	0.6	0.24		41	450	6.8	79	24	<n <<="" nn="" td=""><td>7.2</td><td>0.11</td></n>	7.2	0.11
	24/01/2018 21/02/2018 21/02/2018 21/03/2019	DPL5 DPL5 DPL5	4.0 4.42 4.53 4.59	2470 1392 1464			~		0+0	-0.00	0.0	0.14		25	400	5.1	59	12	40.001	42	0.066
	18/04/2018 16/05/2018 13/06/2018	DPL5 DPL5 DPL5	4.88 4.78 4.69	266 486 409					570	<0.05	0.4	0.14		4.9	230	2.1	15	0.28	<0.001	2.1	0.019
2018 Env Monitoring	13/06/2018	UPLS	4.63	405			0		カ	×0.05	0.0	0.098		4.8	66	2.1	15	0.28	40.001	z.1	21010

	11/07/2018 8/08/2018 5/09/2018	DPL5 DPL5 DPL5	4.73 4.61 4.67	623 252 1880			4		112			0.12		7	58	2	14	0.36	<0.001	3.11	0.0029
	5/10/2018 6/11/2018 7/12/2018	DPL5 DPL5 DPL5	4.96 4.99 4.84	201 296 437	40.45	-112.6	2		156			0.16		8	80	2	20	0.31	<0.001	3.66	0.039
	5/02/2019 5/02/2019 8/03/2019	DPL5 DPL5 DPL5	4.62 9.89	3168	0.43	-36.9 -40.9 -82.4 MP		4	100				2	5	16	2		0.23	<0.001		0.02
2019 Env Monitoring	7/05/2019 4/06/2019	DPL5 DPL5 DPL5	4.63 6.41 4.43	5623 2310	9.5 0.6	121 2.4		<1	657				1	41	337	7		1.81	<0.001		0.127
	1/08/2019 26/09/2019 24/10/2019	DPL5 DPL5 DPL5	4.5	1780 657	9.5 10 5.3	46		<1	940				15	56	462	10		2.23	<0.001		0.212
	22/11/2019 20/12/2019 17/01/2020	DPL5 DPL5 DPL5	4.63	2200 22 2040	11.6 43.1 8.4	66.1 59.7		<1	888				14	55	54	10		1.74	≪0.01		0.16
	14/02/2020 18/03/2020 18/04/2020	DPL5 DPL5 DPL5	4.65	4140	0.84	-89			1500			0.37		96	830	26	180	3.8	0.0009		0.54
2020 Env Monitoring	14/05/2020 11/06/2020	DPL5 DPL5 DPL5	4.15	1210 847 642	0.3	63 147 333 390			290				7.7	17	160	4.8	56	0.57	0.001		0.081
	24/09/2020 8/10/2020	DPL5 DPL5 DPL5	5.68 6.54	149	0 0.31	184			25			0.03	5	5	19	5	5	0.17	0.001		0.011
	10/12/2020 11/01/2021	DPL5 DPL5 DPL5	6.62 5.67	4.83	0	-216 -94		10	110			0.2			10	1.0	10	0.10	0.001		0.01
	15/03/2021 15/04/2021 13/04/2021	DPL5 DPL5 DPL5	5.3 5.6 5.4	266 349 248	0.2	15 220 78		20	42			0.05	0.9	1	40	14	28	0.18		0.63	0.005
2021 Env Monitoring	10/06/2021 8/07/2021 9/08/2021	DPL5 DPL5 DPL5	5 5.2 5	364 317 386	0	182		20	71			0.07	14	25		21	м	0.45		0.49	0.01
	9/09/2021 11/10/2021 11/11/2021	DPL5 DPL5 DPL5	4.6	207 247 259	0	234 161 79		20	83			0.16	14	61	56	2.9	16	0.25		3.8	0.017
	13/12/2021 12/01/2022	DPL5 DPL5 DPL5	5.3	384	0.3	17 64		20	110			0.17	1	2.3	77	3.8	28	0.2		0.71	0.024
	14/03/2022 13/04/2022	DPL5 DPL5 DPL5	5	1930 2660 2670	0	95 25		20	1200			0.86	22	77	600	17	110	2.3		14	0.54
2022 Env Monitoring	9/06/2022 11/07/2022 10/08/2022	DPL5 DPL5 DPL5	4.4	4650 2370 2460	0.3	68		20	810			0.54	25	53	390	11	42	1.8		15	0.38
	13/09/2022 13/10/2022 14/11/2022	DPL5 DPL5 DPL5	3.7 3.9 4.9	2580 2160 1700	0.2	393 194 81		580	610			0.59	13	29	280	6.8	37	0.78		12	0.18
	14/12/2022 12/01/2023 13/02/2023	DPL5 DPL5 DPL5	4.5 4.1 4.5	890	0.3	123		20	630			0.65	12	37	290	11	57	12	0.001	9.5	0.28
	15/03/2023 11/04/2023 11/05/2023	DPL5 DPL5 DPL5	4.35 5.8 3.7	2080 8530 822	0.5 0.3 2.5	121 -55 329															
2023 Env Monitoring	14/06/2023 11/07/2023 8/08/2023	DPL5 DPL5 DPL5	3.8 3.7 3.7	761 919 2200	0.3 1.1 0	405 392 346		20	-390 450			0.3	10 9.5	24	210 270	5.6 7.9	29 54	1.6	0.001	1.2	0.14
	11/09/2023 12/10/2023 13/11/2023	DPL5 DPL5 DPL5	3.7 3.7 3.6	2027 2001 1870	0	344 351 297															
	12/12/2023	DPL5	6.5	7300	0	27		20 Long-term	300 Groundwater Qual	ity Monitoring at Dunioe	Sands Quarry	0.28	7.7	20	160	4.8	28	0.2	0.001	10	0.099
Data located	Date	Location	рН	EC	DO (membrane electrode)	*Redox Potential	Alkalinity as CaCO3	Bicarbonate as CaCO3	Chloride	Total Phosphorus-P	Total-N	Ammonia	Calcium	Magnesium	Sodiu m	Potassium	Sulfur as Sulfate	Aluminium (Total)	Arsenic (Total)	Iron (Total)	Man gan ese
	io of Samples Minimum Maximum		121 3.6 9.89	120 4.83 8530	94 0 48	91 -216 405	12 2 11	27	45 12 1500	1 0.1 0.1	5 0.4 1.3	23 0.03 1.79	37 0.5 25	45	45 0.7 830	45 0.7 26	114 3.5 180	32 0.13 3.96	10 0.0009 0.001	37 0.09	44 0.0029 0.54
	Average Dec-11 Mar-12	DPL6 DPL6	4.84		3.42	165.85	4.75	41.30	287.76 14 14	0.10	0.74	0.33	6.52 2.7 3.3	17.85 3.6 4.5	4.9	6.24 <5 <5	31.64 37 42	1.00	0.00 <0.005 <0.005	4.84 9.48	0.11 0.02 0.02
2011/2012 AEMR	30/05/2012 Jun-12 26/07/2012	DPL6 DPL6 DPL6	3.8 4 4.6	302 324 331	1 2.8 3.3	464 345 14	4	<1	14				7.3	12	10	<5	104		<0.005	17	0.11
	27/08/2012 27/09/2012 29/10/2012	DPL6 DPL6 DPL6	4.4 4.3 4.4	419 363 425	2 2.2 4.9	84 279 127	4	<1	15				11	14	12	<5	130		<0.005	24	0.16
	Dec-12 Mar-13 Jun-13	DPL6 DPL6 DPL6							15 14 18				4.7 3.6 3.1	4.7 2.5 2.1	13 11 3.1	<5 <5 <5	63 34 40		<0.005 <0.005 <0.005	15 20 15	0.07 0.07 0.04
	Sep-13 12/12/2013 29/01/2014	DPL6 DPL6 DPL6	5.2 4.2	162 210	4.4 5.3	42 269	10	6	16 20				2.4 4.5	1.6 1.5	11 1.5	<5 <5	30		<0.005 <0.005	10	0.04
2012/2013 AEMR	24/02/2014 31/03/2014 24/04/2014	DPL6 DPL6 DPL6	4.2 4.8 5	228 165 156	4.5 2.5	268 130 162	3	2	22				5.6	1.8	1.8	<5	34		<0.005	10.5	0.06
	28/05/2014 25/06/2014 29/08/2014	DPL6 DPL6 DPL6	3.8 3.2 4.1	198 497 1764	6.1 4.9	343 440 191	<1 NP	<1 NP	17				7 45	4.5 23	16 16	<5 9	119		<0.005	13	0.2
	29/09/2014 28/11/2014 15/12/2014	DPL6 DPL6 DPL6	3.5 4.5 3.5	1699 1622 1700	<1 2.6 <0.1	302 90 290	NP	<1	Ŷ				134	26	24	10	768	10	<0.005	322	1.91
Anna 61 - 10015	22/01/2015 25/02/2015 26/03/2015	DPL6 DPL6 DPL6	4.1 3.7 4.2	1216 951 1600	3.4 1.6 5.1	230 213 177	NP	NP													
AEMR	24/04/2015 28/05/2015 17/09/2015	DPL6 DPL6 DPL6	4.0 3.9 3.8	1558 2153 2219	2.5 5.3 2	226 279 220	NP		100			1.13	22	24	16	9	1490	147	<0.001	580	3.65
	21/10/2015 25/11/2015 11/12/2015	DPL6 DPL6 DPL6	3.6 3.3 3.4	2189 2264 2164	2 1.7 0.9	284 226 342	4	<1	40				50	23	18	10	1520	104	0.011	291	3
	25/01/2016 24/02/2016 24/03/2016	DPL6 DPL6 DPL6	4.5 4.4 4.1	2056 2056 2031	1.1 2.3 1.5	52 78 183	ব	<1	23				55.48	23.88		10.27	1382.076	94.142	0.026	428	3.75
Appendix of 2016	29/04/2016 24/05/2016 30/06/2016	DPL6 DPL6 DPL6	3.9 3.8 4.2	1997 1974	1.9 2.8 3.3	183 199 275															
AEMR	21/07/2016 31/08/2016 29/09/2016	DPL6 DPL6 DPL6	3.5 3.7 3.8	1783 1738	1.3 3.8 1.9	338 262 189	4		790				24	22	14	<5	1100		0.001	241	1.96
	27/10/2016 29/11/2016 20/12/2016	DPL6 DPL6 DPL6	3.8 3.8 3.7	1738 3.8 1752	1.9 2.3 2.1	189 182 274.7	4		4				21	33	16	9	1080		0.001	259	1.96
	30/01/2017 27/02/2017 22/03/2017	DPL6 DPL6 DPL6	3.6 3.8 3.8	1745 1653 1710			\$		17	0.3	2.5	0.54		21	14	10	1200	59	0.004	370	1.9
01 2017 Env	19/04/2017 17/05/2017 14/06/2017	DPL6 DPL6 DPL6	3.9 3.8 3.7	1540 1580 1380			\$		17	0.2	1.6	0.59		17	14	11	990	43	0.003	300	1.4
Monitoring report	12/07/2017 9/08/2017 6/09/2017	DPL6 DPL6 DPL6	3.9 3.9 3.7	1100 1050 977			<5		16	<0.05	1.6	0.51		11	12	8	370	17	0.002	180	0.93
	+/10/2017 1/11/2017 29/11/2017	DPL6 DPL6 DPL6	3.9 3.9	1030 1000 919					40					0.0				40	0.00-	424	0.67
	24/01/2018 21/02/2018 21/02/2018 21/02/2018	DPL6 DPL6 DPL6	3.9 3.88 3.84 3.04	822 866 822 655			0		18	0.1	1.6	0.41		8.8	11	7.2	640	12	0.001	100	0.6/
	18/04/2018 16/05/2018 13/06/2019	DPL6 DPL6 DPL6	4.03 3.98 3.89	472 469 532			2		25	11	14	0.52		5.2	11	6.5	320	67	ch nh4	7.4	0.4
2018 Env Monitoring	11/07/2018 8/08/2018 5/09/2019	DPL6 DPL6 DPL6	3.92 3.93 3.82	463 517 600	6.82	14.5			20	11	1.26	0.02		7	- 11	6.0	205	9.31	0.004	/4	0.4
	5/10/2018 6/11/2018 7/12/2018	DPL6 DPL6 DPL6	3.99 4.02 4.01	641 634 618	8.8 14.1 3.2		<1		17	11		0.28		8	11	6	328	12.1	0.001	123	0.659
	8/01/2019 5/02/2019 8/03/2019	DPL6 DPL6 DPL6	4.07 4.07 5.78		10.04 0.25 0.19	39.9 -45.9 -39.5		ct	18				11	8	11	6	293	9.51	40.01	99.8	0.576
0040 F	5/04/2019 7/05/2019 4/06/2019	DPL6 DPL6 DPL6	3.98 5.69 3.9	655 8160 611	0.3 0.6 0.4	NR 0.1 25.6		ল	16				10	8	11	6	288	9.92	0.001	108	0.54
2019 Env Monitoring	4/07/2019 1/08/2019 26/09/2019	DPL6 DPL6 DPL6	5.69 3.93 3.93	8160 473 109	0.6 2.8 0.8	0.1 53.8 -19.9		<1	17				8	6	10	4	231	8.03	<0.001	92.6	0.538
	24/10/2019 22/11/2019 20/12/2019	DPL6 DPL6 DPL6	4.94 3.96 4.84	393 463 262	24.3 2.5 35.9	<0.1 36.9 80.6		ল	16				7	6	12	6	187	3.21	<0.01	45	0.225
2020 Env Monitoring	17/01/2020	DPL6	4.7	249	7.7			Long-term	Groundwater Qual	ity Monitoring at Dunloe	Sands Quarry		L.			[				 	
Data located	Date	Location	pH	EC	DO (membrane electrode)	*Redox Potential	Alkalinity as CaCO3	Bicarbonate as CaCO3	Chloride	Total Phosphorus-P	Total-N	Ammonia	Calcium	Magnesium	Sodiu m	Potassium	Sulfur as Sulfate	Aluminium (Total)	Arsenic (Total)	Iron (Total)	Man gan ese
	14/02/2020 18/03/2020 16/04/2020	DPL6 DPL6 DPL6	4.09 4.99 5.11	227 2250	1.42 1.52	-39 -26	mgrc	19.9	mgrL	mgru	mgrL	0.98	4	4 2.1	9 7	5 3.6	127 73	4.35 0.8	0.001 0.0009	54.8 39	0.275 0.16
2020 Env M1	14/05/2020 11/06/2020	DPL6 DPL6	4.74	207 253 200	0.34	-21 32		20					2.6	2.2	7.9	4.5	53	1.6	0.001	22	0.15
	10/08/2020 24/09/2020 8/10/2020	DPL6 DPL6 DPL6	4.40 4.31 7.14 4.37	520 504 507	0 0.46 0	-13 27		20				2.4	5	5	28	7.2	160	0.56	0.001	73	<u> </u>
	9/11/2020 10/12/2020 11/01/2/2020	DPL6 DPL6	6.68	490	0.95	_41		20				1.6	3.9	5.2	23	5	140	3.1	0.001	61	0.31
	11/02/2021 15/03/2021	DPL6 DPL6	4.3 4.6	334 214 214	0	-38 -71 89		20	47			0.96	16	5	13	s	110	17		24	0.11
	13/04/2021 11/05/2021	DPL6 DPL6 DPL6	4.8	234 243 265	0.1	3 47		20	21			0.9	7.3	2.1	10	3.5	65	0.56		22	0.13

|   | 8/07/2021<br>9/08/2021<br>9/09/2021  | DPL6<br>DPL6<br>DPL6  
   | 4.22<br>4.1<br>5.5  | 292<br>285<br>288  | 1.93<br>0<br>0   
  | -12<br>71<br>28  
   |   | 20   | 18   |   |   | 0.97  
  | 24   | 21   | 74   | 3.9  | 83  | 15   |   
  | 19   | 0.11   |
|---|--
--
---|---|--
---
--|---
--|--|---|---|--|--|--|--
--|---|--|--|--
--|
|   | 11/10/2021<br>11/11/2021<br>13/12/2021   | DPL6<br>DPL6<br>DPL6  
   | 3.9<br>4.9<br>4.9   | 195<br>171<br>163  | 0  
  | 103<br>110<br>1  
   |   | 20   | 27   |   |   | 1   
  | 8.3  | 2.4  | 6.6  | 4  | 67  | 13   |   
  | 26   | 0.14   |
|   | 12/01/2022<br>9/02/2022<br>14/03/2022  | DPL6<br>DPL6<br>DPL6  
   | 4.6<br>4.8<br>6.1   | 139<br>109<br>109  | 0.5  
  | 36<br>35<br>-24  
   |   | 20   | 21   |   |   | 0.62  
  | 2.1  | 1.4  | 13   | 3.1  | 41  | 0.47   |   
  | 2.6  | 0.084  |
|   | 13/04/2022<br>11/05/2022<br>9/06/2022  | DPL6<br>DPL6<br>DPL6  
   | 5.8<br>5.5<br>4.8   | 175<br>162<br>139  | 0  
  | -97<br>4<br>21   
   |   | 20   | 19   |   |   | 0.71  
  | 4.4  | 2.3  | 10   | 2.7  | 46  | 0.14   |   
  | 19   | 0.21   |
| 2022 Env Monitoring   | 11/07/2022<br>10/08/2022<br>13/09/2022   | DPL6<br>DPL6<br>DPL6  
   | 4.6<br>4.4  | 157<br>133<br>113  | 0.6  
  | 131  
   |   | 20   | 36   |   |   | 0.56  
  | 4.2  | 2.3  | 10   | 3  | 43  | 0.57   |   
  | 24   | 0.16   |
|   | 13/10/2022<br>14/11/2022<br>14/12/2022   | DPL6<br>DPL6<br>DPL6  
   | 5.7<br>5.7  | 134<br>116   | 0.1  
  | -61<br>-62   
   |   | 20   | 25   |   |   | 1   
  | 2.1  | 1  | 9.2  | 2.2  | 26  | 0.12   |   
  | 13   | 0.07   |
|   | 12/01/2023<br>13/02/2023<br>15/03/2023   | DPL6<br>DPL6<br>DPL6  
   | 5.2<br>4.9<br>5.1   | 69<br>59<br>102  | 0.1  
  | -16<br>33<br>-6  
   |   | 20   | 17   |   |   | 0.63  
  | 2.9  | 1  | 9.2  | 2.3  | 32  | 0.15   | 0.001   
  | 9.5  | 0.057  |
|   | 11/04/2023<br>11/05/2023<br>14/06/2023   | DPL6<br>DPL6<br>DPL6  
   | 5.4   | 840<br>76<br>73  | 0.8  
  | -57<br>1<br>-74  
   |   | 20   | 30   |   |   | 17  
  |  |  |  | 16   |   | 0.11   | 0.023   
  | 26   | 0.22   |
| 2023 Env Monitoring   | 11/07/2023<br>8/08/2023<br>11/09/2023  | DPL6<br>DPL6<br>DPL6  
   | 5.8<br>4.9<br>4.4   | 93<br>296  | 0  
  | 59<br>48   
   |   | 20   | 18   |   |   | 0.89  
  | 7.3  | 3.5  | 28   | 7.3  | 95  | 0.61   | 0.001   
  | 16   | 0.2  |
|   | 12/10/2023<br>13/11/2023<br>12/10/2023   | DPL6<br>DPL6<br>DPL6  
   | 4.8<br>4.9<br>4.7   | 211 301 242  | 0  
  | 89<br>34   
   |   |  |  |   |   | |
  |  |  |  |  |   |  |   
  |  |  |
|   | No of Samples<br>Minimum   | DPLS  
   | 4.7<br>132<br>3.2<br>7.14   | 121 3.8  | 1.9<br>98<br>0   
  | 92<br>-97  
   | 2 3   | 20<br>30<br>2  | 12<br>41<br>12<br>790  | 7   | 6<br>1.3  | 0.93<br>24<br>0.25  
  | 13<br>37<br>2.1  | 3.2<br>46<br>1.0   | 46   | 3.3<br>46<br>2.2   | 110<br>45<br>14   | 1<br>33<br>0.11  | 0.001 21 0.0009 0.026   
  | 14<br>45<br>2.60   | 45<br>0.02   |
|   | Average<br>Dec-11<br>Mor 12  | DPL7  
   | 4.40  | 952.57   | 2.42   
  | 108.95   
   | 6.50  | 18.22  | 41.75<br>680<br>710  | 6.37  | 1.67  | 0.85  
  | 14.54<br>16<br>16  | 8.63<br>24<br>24   | 451  | 6.01<br>36   | 207   | 17.33  | 0.00<br><0.005  
  | 103.89<br>0.34   | 0.67   |
| 2011/2012 AEMR  | 30/05/2012<br>Jun-12   | DPL7<br>DPL7  
   | 7.4   | 3451<br>3446   | 3.6<br>5   
  | 241<br>249   
   | 550   | 336  | 700  |   |   |   
  | 10   | 36   | 561  | 30   | 210   |  | <0.005  
  | 0.32   | 0.05   |
|   | 27/08/2012<br>27/08/2012<br>27/09/2012   | DPL7<br>DPL7<br>DPL7  
   | 7.6<br>7.4<br>7.0   | 3434<br>3492<br>3385   | 2.5<br>2.1   
  | -15<br>24<br>154   
   | 430   | 256  | 730  |   |   |   
  | 15   | 32   | 530  | 28   | 226   |  | <0.005  
  | 1.11   | 0.02   |
| 2012/2013 AEMR  | Dec-12<br>Mar-13   | DPL7<br>DPL7  
   | 12  | 3410   | 1.7  
  | 54   
   |   |  | 730<br>750   |   |   |   
  | 16<br>18   | 34<br>38   | 673<br>610   | 29<br>27   | 203<br>223  |  | <0.005<br><0.005  
  | 0.56   | 0.02   |
|   | Sep-13<br>12/12/2013   | DPL7<br>DPL7<br>DPL7  
   | 7.2   | 3341   | 4.1  
  | 52   
   | 390   | 238  | 740<br>750<br>750  |   |   |   
  | 16<br>16<br>18   | 36<br>34<br>38   | 16<br>543<br>38  | 25<br>23<br>26   | 2/4 249   |  | <0.005<br><0.005  
  | 1.56<br>1.2<br>1.33  | 0.05   |
|   | 29/01/2014<br>24/02/2014<br>31/03/2014   | DPL7<br>DPL7<br>DPL7  
   | 7.3<br>7.2<br>7.2   | 3243<br>3151<br>3358   | 3.9<br>2.4<br>2.8  
  | 154<br>231<br>-2   
   | 410   | 250  | 720  |   |   |   
  | 19   | 39   | 39   | 26   | 253   |  | <0.005  
  | 1.52   | 0.04   |
| 2013/2014 AEMR  | 24/04/2014<br>28/05/2014<br>25/06/2014   | DPL7<br>DPL7<br>DPL7  
   | 7.5<br>7.3<br>4.6   | 3452<br>3468<br>69   | 2.3  
  | 116<br>297<br>320  
   | 1   | <1   | 15   |   |   |   
  | 0.3  | 0.2  | 9.9  | <5   | 4.2   |  | <0.005  
  | 0.85   | <0.01  |
|   | 30/07/2014<br>29/08/2014<br>29/09/2014   | DPL7<br>DPL7<br>DPL7  
   | 7.5<br>7.5<br>7.2   | 3414<br>3477<br>3436   | 3.5<br>2.8<br>4.9  
  | 126<br>128<br>173  
   | 390<br>400  | 240<br>245   | 760<br>740   |   |   |   
  | 19   | 41<br>37   | 656  | 27<br>25   | 261<br>236  | 0.41   | <0.005<br><0.005  
  | 1.42   | 0.02   |
|   | 28/11/2014<br>15/12/2014<br>22/01/2015   | DPL7<br>DPL7<br>DPL7  
   | 7.1<br>7.2<br>7.1   | 3416<br>3340<br>3404   | 4.9<br>2.3<br>2.6  
  | 75<br>100<br>77  
   | 400   | 243  | 780  |   |   |   
  | 22   | 43   | 685  | 29   | 211   | 0.34   | <0.005  
  | 1.62   | 0.06   |
| Appendix of 2015<br>AEMR  | 25/02/2015<br>26/03/2015<br>24/04/2015   | DPL7<br>DPL7<br>DPL7  
   | 7.4<br>7.1<br>7.5   | 3396<br>3446<br>3438   | 4.5<br>3.1<br>5.5  
  | 30<br>78<br>53   
   | 420   | 423  | 780  |   |   |   
  | 18   | 38   | 651  | 26   | 250   | 0.51   | <0.001  
  | 2.62   | 0.077  |
|   | 28/05/2015<br>17/09/2015<br>21/10/2015   | DPL7<br>DPL7<br>DPL7  
   | 7.5<br>7.3<br>7.2   | 3417<br>3323<br>3330   | 6<br>2.8<br>3.5  
  | 161<br>110<br>144  
   | 380   |  | 760  |   |   | 0.06  
  | 18   | 39   | 644  | 25   | 250   | 0.62   | <0.001  
  | 2.53   | 0.025  |
|   | 25/11/2015<br>11/12/2015<br>25/01/2016   | DPL7<br>DPL7<br>DPL7  
   | 7.2<br>7.2<br>7.1   | 3500<br>3371<br>3344   | 5.8<br>2.7<br>1.8  
  | 100<br>214<br>-36.00   
   | 380   | 380  | 770  |   |   |   
  | 17   | 37   | 644  | 24   | 272   | 0.04   | 0.0002  
  | 2.44   | 0.084  |
|   | 24/02/2016<br>24/03/2016<br>29/04/2016   | DPL7<br>DPL7<br>DPL7  
   | 7.2<br>7.2<br>7.4   | 3444<br>3399<br>3374   | 5.5<br>4.1<br>6.4  
  | -60.00<br>-9.00<br>26.00   
   | 363   | 363  | 738  |   |   |   
  | 18.21  | 38.01  |  | 26.08  | 260.218   | 0.356  | <0.001  
  | 1.772  | 0.084  |
| Appendix of 2016<br>AEMR  | 24/05/2016<br>30/06/2016<br>21/07/2016   | DPL7<br>DPL7<br>DPL7  
   | 7.4<br>7.4<br>7.5   | 3382<br>3159   | 5.5<br>5.7<br>6.5  
  | -57.00<br>98.00<br>-31.00  
   |   |  |  |   |   | |
  |  |  |  |  |   |  |   
  |  |  |
|   | 31/08/2016<br>29/09/2016<br>27/10/2016   | DPL7<br>DPL7<br>DPL7  
   | 7.3<br>7.2<br>7.2   | 3364<br>3558<br>3558   | 3.7<br>2.4<br>2.4  
  | -22.00<br>44.00<br>44.00   
   | 369   |  | 760  |   |   |   
  | 24   | 35   | 604  | 24   | 217   |  | 0.001   
  | 2.07   | 0.082  |
|   | 29/11/2016<br>20/12/2016<br>30/01/2017   | DPL7<br>DPL7<br>DPL7  
   | 7.1<br>6.9<br>6.9   | 7.1<br>3527<br>3471  | 2.4<br>4.5   
  | 20.00<br>229.3   
   | 372   |  | 372  |   |   |   
  | 18   | 38   | 648  | 25   | 263   |  | 0.001   
  | 1.85   | 0.082  |
|   | 27/02/2017<br>22/03/2017<br>19/04/2017   | DPL7<br>DPL7<br>DPL7  
   | 7.1   | 3174<br>3430   |  
  |  
   | 350   |  | 360  | 0.1   | 2.1   | 0.19  
  |  | 36   | 830  | 29   | 710   | 0.33   | <0.001  
  | 1.8  | 0.076  |
| Q1 2017 Env<br>Monitoring report  | 17/05/2017<br>14/06/2017<br>12/07/2017   | DPL7<br>DPL7<br>DPL7  
   | 6.9<br>7  | 3440<br>3360   |  
  |  
   |   |  |  |   |   | |
  |  |  |  |  |   |  |   
  |  |  |
|   | 9/08/2017  | DPL7  
   | 7   | 3480   |  
  |  
   |   |  |  |   |   |   
  |  |  |  |  |   |  | -0.004  
  |  | 0.065  |
|   | 6/09/2017<br>4/10/2017   | DPL7<br>DPL7  
   | 7   | 3380<br>3450   |  
  |  
   | 390   |  | 640  | 0.1   | 2.9   | 0.67  
  |  | 38   | 940  | 31   | 350   | 0.33   | 40.001  
  | 1.3  | 0.000  |
|   | 6/09/2017<br>4/10/2017<br>1/11/2017<br>29/11/2017  | DPL7<br>DPL7<br>DPL7<br>DPL7<br>DPL7  
   | 7<br>7<br>6.9<br>6.8  | 3380<br>3450<br>3440<br>344  |  
  |  
   | 390   | Long-term  | 640<br>Groundwater Qualit  | 0.1<br>y Monitoring at Dunioe   | 2.9<br>Sands Quarry   | 0.67  
  |  | 38   | 940  | 31   | 350   | 0.33   | 40.001  
  | 1.3  | 0.000  |
| Data located  | 6/09/2017<br>4/10/2017<br>1/11/2017<br>29/11/2017<br>Date  | DPL7<br>DPL7<br>DPL7<br>DPL7<br>Location  
   | 7<br>7<br>6.9<br>6.8<br>pH  | 3380<br>3450<br>3440<br>344<br>EC  | DO (membrane<br>electrode)   
  | "Redox<br>Potential  
   | 390<br>Akalinity as<br>CaCO3  | Long-term<br>Bicarbonate as CaCO3  | 640<br>Groundwater Qualit<br>Chiloride   | 0.1<br>y Monitoring at Dunice<br>Total Phosphorus-P   | 2.9<br>Sands Quarry<br>Total-N  | 0.67  
  | Calcium  | 38<br>Magnesium  | 940<br>Sodiu<br>m  | 31<br>Potassium  | 350<br>Sulfur as<br>Sulfate   | 0.33<br>Aluminium<br>(Total)   | Arsenic (Total)   
  | I:3  | Man<br>gan   |
| Data located  | 6/08/2017<br>4/10/2017<br>1/11/2017<br>29/11/2017<br>Date<br>28/12/2017<br>24/01/2018  | DPL7<br>DPL7<br>DPL7<br>DPL7<br>Location<br>DPL7<br>DPL7  
   | 7<br>6.9<br>6.8<br>pH<br>pH<br>6.9  | 3380<br>3450<br>3440<br>344<br>EC<br>µ8cm-<br>3410<br>3450   | DO (membrane<br>electrode)<br>mg/L   
  | "Redox<br>Potential<br>mV  
   | 390<br>Akainity as<br>CaCO3<br>mg/L<br>380  | Long-term<br>Bicarbonate as CaCO3<br>mg/L  | 640<br>Groundwater Qualit<br>Chiloride<br>mg/L<br>720  | 0.1<br>y Monitoring at Dunioe<br>Total Phosphorus-P<br>mg/L<br>0.1  | 2.9<br>Sands Quarry<br>Total-N<br>mg/L<br>3.6   | 0.67<br>Ammonia<br>mg/L<br>2.4  
  | Calcium  | 38<br>Magnesium<br>mg/L<br>38  | 940<br>Sodiu<br>m<br>mg/L<br>930   | 31<br>Potassium<br>mg/L<br>30  | 350<br>Sulfur as<br>Sulfate<br>mgiL<br>250  | 0.33<br>Aluminium<br>(Total)<br>mg/L<br>0.33   | Arsenic (Total)<br>mg/L<br><0.001   
  | Iron<br>(Total)<br>mg/L<br>1.4   | Man<br>gan<br>ese<br>mg/L<br>0.063   |
| Data located  | 6/08/2017<br>4/10/2017<br>1/11/2017<br>28/11/2017<br>28/12/2017<br>28/12/2017<br>28/12/2017<br>24/01/2018<br>21/02/2018<br>21/02/2018  | DPL7<br>DPL7<br>DPL7<br>DPL7<br>DPL7<br>Location<br>DPL7<br>DPL7<br>DPL7<br>DPL7<br>DPL7  
   | 7<br>6.9<br>6.8<br><b>pH</b><br>6.9<br>6.9<br>6.9<br>6.84<br>6.83<br>6.83<br>6.88   | 3380<br>3450<br>3440<br>344<br>EC<br>µScm-<br>3410<br>3450<br>3310<br>3650<br>3500   | DO (membrane<br>electrode)<br>mg/L   
  | "Redox<br>Potential<br>mV  
   | 390<br>Alkalinity as<br>CaCO3<br>mg/L<br>380<br>400   | Long-term<br>Bicarbonate as CaCO3<br>mg/L  | 640<br>Groundwater Qualit<br>Chioride<br>mg/L<br>720<br>710  | 0.1<br>y Monitoring at Dunioe<br>Total Phosphorus-P<br>mgiL<br>0.1<br>0.2   | 2.9<br>Sands Quarry<br>Total-N<br>mg/L<br>3.6<br>3.7  | 0.67<br>Ammonia<br>mg/L<br>2.4<br>2.3   
  | Calcium  | 38<br>Magnesium<br>mg/L<br>38<br>41  | 940<br>Sodiu<br>m<br>930<br>750  | 31<br>Potassium<br>mgiL<br>30<br>30  | 350<br>Sulfur as<br>Sulfate<br>mg/L<br>250<br>250   | 0.33<br>Aluminium<br>(Total)<br>0.33<br>0.37   | <0.001<br>Arsenic (Total)<br>mg/L<br><0.001<br><0.001   
  | 1.3<br>Iron<br>(Total)<br>mg/L<br>1.4<br>1.3   | Man<br>gan<br>ese<br>mg/L<br>0.063   |
| Data located<br>2017 Env Monitoring<br>2018 Env Monitoring  | 6/08/2017<br>4/10/2017<br>1/11/2017<br>29/11/2017<br>29/11/2017<br>29/11/2017<br>24/01/2018<br>21/02/2018<br>21/02/2018<br>18/04/2018<br>18/04/2018<br>18/04/2018<br>11/07/2018  | DPL7<br>DPL7<br>DPL7<br>DPL7<br>DPL7<br>Location<br>DPL7<br>DPL7<br>DPL7<br>DPL7<br>DPL7<br>DPL7<br>DPL7<br>DPL7  
   | 7<br>7<br>6.9<br>6.8<br><b>pH</b><br>6.9<br>6.84<br>6.83<br>6.78<br>6.88<br>6.89<br>6.89<br>6.89<br>7.08  | 3380<br>3450<br>3440<br>3444<br><b>EC</b><br>μ8cm-<br>3410<br>3450<br>3310<br>3480<br>3550<br>3500<br>3480<br>3570<br>3220   | DO (membrane<br>electrode)<br>mg/L   
  | "Redox<br>Potantial<br>mV  
   | 390<br>Akainity as<br>CaCO3<br>mg/L<br>380<br>400<br>380  | Long-term<br>Bicarbonate as CaCO3<br>mg/L  | 640<br>Groundwater Qualit<br>Chloride<br>mg/L<br>720<br>710<br>680   | 0.1<br>y Monitoring at Dunice<br>Total Phosphorus-P<br>mg/L<br>0.1<br>0.2<br>0.1  | 2.9<br>Sands Quarry<br>Total-N<br>mgiL<br>3.6<br>3.7<br>3.7   | 0.67<br>Ammonia<br>mgiL<br>2.4<br>2.3<br>2.3  
  | Calcium  | 38<br>Magneskum<br>mg/L<br>38<br>41<br>41  | 940<br>Sodiu<br>m<br>930<br>750<br>940   | 31<br>Potassium<br>mg/L<br>30<br>30<br>30<br>31  | 350<br>Sulfur as<br>Sulfate<br>250<br>250<br>250  | 0.33<br>Aluminium<br>(Total)<br>0.33<br>0.37<br>0.35   | <ul> <li><ul> <li>Arsenic (Total)</li> <li>mgL</li> <li>&lt;0.001</li> <li>&lt;0.001</li></ul></li></ul>   | 1.3<br>Iron<br>(Total)<br>mg/L<br>1.4<br>1.3<br>1.6  | Man<br>gan<br>ese<br>mgiL<br>0.063  
  |
| Data located<br>2017 Env Monitoring<br>2018 Env Monitoring  | 6/08/2017<br>4/10/2017<br>1/11/2017<br>29/11/2017<br>29/11/2017<br>29/12/2017<br>24/01/2018<br>21/02/2018<br>21/02/2018<br>21/02/2018<br>11/07/2018<br>11/07/2018<br>11/07/2018<br>5/00/2018   | 0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7  
   | 7<br>7<br>6.9<br>6.8<br><b>pH</b><br>6.9<br>6.9<br>6.9<br>6.9<br>6.9<br>6.8<br>6.3<br>6.78<br>6.83<br>6.78<br>6.89<br>7.09<br>7.09<br>7.01<br>3.9<br>6.8  | 3380<br>3440<br>3440<br>344<br>344<br>EC<br>µ6cm-<br>340<br>3310<br>3500<br>3310<br>3500<br>3350<br>3500<br>3500<br>350  | DD (membrane<br>electrods)<br>mg/L<br>57.6<br>7.5  
  | "Redox<br>Potential<br>mV<br>291   
   | 390<br>Akalinity as<br>Cacto 3<br>380<br>400<br>380<br>380<br>233                                 | Long-term<br>Bicarbonate as CaCO3<br>mg/L  | 640<br>Groundwater Qualt<br>Chloride<br>mg/L<br>720<br>710<br>680<br>783   | 0.1<br>v Monitoring at Dunice<br>Total Phosphorus-P<br>mg/L<br>0.1<br>0.2<br>0.1  | 2.9<br>Sands Quarry<br>Total-N<br>mg/L<br>3.6<br>3.7<br>3.7<br>3.7  | 0.67<br>Ammonia<br>mg/L<br>2.4<br>2.3<br>2.3<br>2.3   
  | Calcium<br>mgiL  | 38<br>Magnesium<br>mgiL<br>38<br>41<br>37<br>40  | 940<br>Sodiu<br>m<br>930<br>750<br>940<br>940  | 31<br>Potassium<br>mg/L<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30  | 350<br>Builtur as<br>Builtate<br>mg/L<br>250<br>250<br>250<br>250<br>250<br>250   | 0.33<br>Aluminium<br>(Totalu<br>0.33<br>0.37<br>0.35<br>0.35   | <0.001 Arsenic (Total) mgiL <0.001 <0.001 <0.001 <0.001   
  | 1.3<br>Iron<br>(Total)<br>mg/L<br>1.4<br>1.3<br>1.6  | Man<br>gan<br>ete<br>mg/L<br>0.063<br>0.065  |
| Data located  | 6/00/2017<br>4/10/2017<br>1/11/2017<br>20/11/2017<br>20/11/2017<br>20/11/2017<br>2/01/2017<br>2/01/2017<br>2/01/2017<br>2/01/2017<br>2/01/2018<br>2/02/2018<br>2/02/2018<br>2/02/2018<br>5/02/2019<br>2/02/2019  | 0PL7  
  | 7<br>7<br>6.9<br>9<br>4.8<br>9<br>4.9<br>6.9<br>6.9<br>6.9<br>6.0<br>6.0<br>6.0<br>6.0<br>6.0<br>6.0<br>7<br>0.0<br>8<br>7.0<br>8<br>7.0<br>8<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>8<br>7.0<br>8<br>7.0<br>8<br>7.0<br>8<br>7.0<br>8<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>7<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>7.0<br>7.0<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>9<br>7.0<br>7<br>7.0<br>7<br>7<br>7.0<br>9<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7 | 3380<br>3440<br>3444<br>EC<br>µ95cm-<br>3410<br>3450<br>3310<br>3550<br>3500<br>3550<br>3500<br>3530<br>3510<br>2680<br>3510<br>2680<br>3530<br>3530<br>3530   | DO (nembrane<br>electrode)<br>mg/L<br>57.6<br>2.5<br>4<br>2.3<br>14.2   
   | *Redox<br>Potential<br>mV<br>2711<br>112.6<br>02.7  
  | 300<br>Akatinity as<br>CaCO3<br>mg/L<br>380<br>400<br>380<br>                                     | Long-term<br>Bicarbonate as CaCO3<br>mg/L  | 640<br>Groundwater Qualit<br>Chloride<br>mg12<br>720<br>710<br>680<br>680<br>783<br>789  | 0.1<br>y Monitoring at Dunlos<br>Total Phosphorus-P<br>mg/L<br>0.1<br>0.2<br>0.1  | 2.9<br>Sands Quarry<br>Total-N<br>mgL<br>3.6<br>3.7<br>3.7<br>3.9   | 0.67<br>Ammonia<br>mgL<br>2.4<br>2.3<br>2.3<br>2.05<br>2.08  
   | Calcium mgiL   | 38<br>Magnesium<br>mgL<br>38<br>41<br>41<br>41<br>37<br>40<br>39   | 940<br>Sodiu<br>mg/L<br>930<br>750<br>840<br>651<br>635  | 31<br>Potasslum<br>mgL<br>30<br>30<br>31<br>25<br>25   | 350<br>Suffur as<br>Suffur as<br>Suffur as<br>250<br>250<br>250<br>250<br>250<br>250<br>250<br>250  | 0.33<br>Akiminium<br>(Total)<br>0.33<br>0.37<br>0.35<br>0.49<br>0.5  | <ul> <li><ul> <li>Arsenic (Total)</li> <li>mg/L</li> <li><ul> <li><ul></ul></li></ul></li></ul></li></ul>  
   | 1.3<br>Iron<br>(Total)<br>mgL<br>1.4<br>1.3<br>1.5<br>1.6<br>1.7   | Man<br>gan<br>ese<br>0.063<br>0.072<br>0.074<br>0.074  |
| Data located<br>2017 Env Montoring<br>2018 Env Montoring  | 6020217<br>6032017<br>6112017<br>1112017<br>28112017<br>28112017<br>28112017<br>28112017<br>28112017<br>28112017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017<br>28122017   | 0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7  
   | 7 7 7 6.9 6.9 6.9 9 9 9 9 9 9 9 9 9 9 9 9 9 9   | 3380           3450           3440           3441           EC           μScm-<br>3410           343           3430           3440           3450           3450           3450           3450           3450           3450           3450           3570           3520           3570           3520           3530           310           350           310           350           310           3530           310           3570           3530           310           3570           3570  | DD (membrane<br>sterrode)<br>mgt.<br>57.6<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5  
  | *Redox<br>Potential<br>av<br>201<br>-112.6<br>-0.0<br>-10.0<br>-1.2<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5  
   | 390<br>A&utinity as<br>CaCO3<br>mg/t<br>380<br>400<br>280<br>393<br>393<br>395                    | Long-term<br>Bicarbonate as CaCO3<br>mg/L<br>415   | 640<br>Groundwater Quality<br>Chilorida<br>mg/L<br>720<br>710<br>600<br>703<br>703<br>709  | 0.1<br>v Monitoring at Dunice<br>Total Phosphorus-P<br>mgL<br>0.1<br>0.2<br>0.1   | 2.9<br>Sanda Quarry<br>Total-N<br>mgL<br>3.6<br>1.7<br>1.7<br>1.9   | 0.67<br>Ammonia<br>mgL<br>2.4<br>2.3<br>2.3<br>2.05<br>2.05   
  | Calcium mgiL   | 38<br>Magnesium<br>mgt.<br>38<br>41<br>37<br>40<br>40<br>39<br>39  | 940<br>Sodia<br>m<br>mg/L<br>930<br>750<br>840<br>651<br>635<br>675                                    | 31<br>Potassium<br>mgL<br>30<br>30<br>31<br>26<br>25<br>25<br>25   | 350<br>Softwas<br>Softato<br>mgL<br>250<br>250<br>250<br>250<br>250<br>250<br>250<br>250  | 0.33<br>Alumidum<br>(Telul)<br>mgL<br>0.33<br>0.37<br>0.37<br>0.35<br>0.49<br>0.5  | <0.001 Arsenic (Total) mg/L <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001
<0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0       | I.3<br>Iron<br>(Total)<br>mg/L<br>1.4<br>1.3<br>1.6<br>1.6<br>1.6  | Man<br>gan<br>ese<br>mg/L<br>0.065<br>0.072<br>0.0774<br>0.659<br>0.072  |
| Data localed<br>2017 Env Martionic<br>2018 Env Martionic<br>2019 Env Martionic  | 6002017<br>40102017<br>10110017<br>20110207<br>20110207<br>20110207<br>20110207<br>20110207<br>20110207<br>20110207<br>20110207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>2010207<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>201007<br>200 | 0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7<br>0PL7  
   | 7<br>7<br>6.9<br>6.9<br>6.9<br>6.9<br>6.9<br>6.9<br>6.5<br>6.5<br>6.5<br>6.5<br>6.5<br>6.5<br>6.5<br>6.5  | 3380<br>3460<br>3440<br>344<br>344<br><b>EC</b><br><b>FC</b><br><b>FC</b><br>3410<br>3450<br>350<br>350<br>350<br>350<br>350<br>350<br>350<br>350<br>350<br>3  | D0 (nembrane<br>alactrodi)<br>mgL<br>57.6<br>7.3<br>4<br>2<br>4.2<br>0.18<br>0.18<br>0.2<br>0.6<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5  
  | Pledes.<br>Potential<br>mV<br>201<br>  
   | 300<br>Akutolity as<br>Cac033<br>300<br>400<br>300<br>300<br>203<br>300<br>203<br>300             | Long-term<br>Bicartionate as CaCO2<br>mgt.<br>415<br>200   | 640<br>Groundwater Qualt<br>Chloride<br>720<br>710<br>686<br>783<br>783  | 0.1<br>v Mosthering at Dunice<br>Total Proceptoursy<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1  | 2.9<br>Sands Quarry<br>Total-N<br>3.6<br>3.7<br>3.9   | 0.67<br>Ammonia<br>mgL<br>2.4<br>2.3<br>2.3<br>2.05<br>2.08   
  | Calcium<br>mg/L<br>755   | 38<br>Magneskam<br>mgt.<br>38<br>41<br>41<br>40<br>37<br>39<br>39<br>39  | 940<br>Sodiu<br>m<br>930<br>750<br>750<br>651<br>655<br>675<br>656                                     | 31<br>Potasium<br>mgL<br>30<br>30<br>31<br>31<br>26<br>25<br>25<br>25<br>25  | 340<br>Suffer as<br>Suffer as<br>Suffer as<br>250<br>250<br>250<br>250<br>250<br>250<br>250<br>250<br>250<br>250  | 0.33<br>Abunthium<br>(Total)<br>0.37<br>0.37<br>0.35<br>0.35<br>0.40<br>0.40<br>0.5<br>0.44  | 40001 Araseic (Tota) •0.001 •0.001 •0.001 •0.001 •0.001 •0.001 •0.001 •0.001 •0.001 •0.001  
  | I.3<br>Iron<br>(Total)<br>mgL<br>1.4<br>I.3<br>I.5<br>I.57   | Man<br>gan<br>mg10<br>0.063<br>0.065<br>0.072<br>0.074<br>0.074<br>0.059<br>0.072  |
| Data located<br>2017 Env Montering<br>2018 Env Mantering<br>2019 Env Mantering  | 6000017<br>41100017<br>201110017<br>Date<br>Date<br>201120017<br>201120017<br>20120018<br>21020018<br>21020018<br>21020018<br>21020018<br>21020018<br>21020018<br>21020018<br>21020018<br>21020018<br>21020018<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>2002019<br>20020000000000   | 0PL7  
  | 7 7 7 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9   | 3380<br>3450<br>3440<br>3440<br>344<br>344<br>344<br>340<br>3450<br>3500<br>350  | D0 (membrane<br>decided)<br>mgL<br>27.2<br>7.3<br>7.3<br>7.3<br>7.3<br>7.3<br>7.3<br>7.3<br>7.3<br>7.3<br>7.3   
   | 78668 Pointai<br>mit 2000<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010   
  | 300<br>Akatoliy as<br>CeC03<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300               | Long kom<br>Bicarbonsk as CaCO<br>mgi L<br>415<br>415<br>300<br>203  | 640<br>Groundwater Quality<br>Chilorida<br>mg/L<br>720<br>600<br>723<br>749<br>749   | 0.1<br>v Mocharing at Dunles<br>Telal Phosphorus:P<br>0.1<br>0.1<br>0.2<br>0.1  | 2.9<br>Sands Quarty<br>Total-N<br>mgL<br>3.6<br>3.7<br>3.7<br>3.9   | 0.67<br>Ammonia<br>mgL<br>2.4<br>2.3<br>2.3<br>2.05<br>2.08  
   | Calcium<br>mgiL<br>755<br>671<br>639   | 38<br>Magnesium<br>mgit<br>38<br>41<br>41<br>40<br>39<br>39<br>39<br>40<br>28  | 940<br>Sediu<br>mgiL<br>930<br>250<br>840<br>651<br>655<br>675<br>655<br>655<br>667                    | 31<br>Potasslum<br>mgl.<br>30<br>30<br>30<br>25<br>25<br>25<br>25<br>25<br>22<br>22<br>22<br>22<br>22  | 330<br>Suffur at<br>Suffata<br>250<br>230<br>230<br>230<br>230<br>230<br>230<br>230<br>23   | 0.33<br>Akunistum<br>(rfrata)<br>0.33<br>0.37<br>0.33<br>0.37<br>0.35<br>0.69<br>0.69<br>0.51  | <ul> <li>&lt;0.001</li> <li>Arasinic (Total)</li> <li>&lt;0.001</li> </ul>  | 1.3<br>iron<br>(Total)<br>mglt.<br>1.4<br>1.3<br>1.6<br>1.6<br>1.6<br>1.57<br>1.8  | Man         Man           gan         eie           mglt         0.063           0.065         0.072           0.072        
0.074           0.059         0.072           0.072         0.072           0.072         0.072           0.072         0.072   |
| Data localed<br>2017 Env Monkanov<br>2018 Env Monkanov<br>2019 Env Monkanov   | e000017<br>41100017<br>201110017<br>201110017<br>201110017<br>201110017<br>20110017<br>20110017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>20100017<br>2010000000000   | 0PL7  
  | 7<br>7<br>6.9<br>6.4<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9   | 3380           3450           3445           3444           344           344           344           344           344           344           344           344           344           344           344           344           344           344           344           344           344           340           3570           3500           310           310           3110           31310           31310           31310           3130           31310           3400           3570           367           3400           3570           3570           3570           3570           3570           3570           3570           3570           3570           3570           3570           3570           3570           3570 | 00 (mentions<br>ad citato)<br>mpL<br>1576<br>25<br>4<br>23<br>4<br>33<br>4<br>33<br>4<br>33<br>4<br>33<br>4<br>33<br>56<br>4<br>33<br>57<br>4<br>33<br>33<br>58<br>50<br>57<br>57<br>57<br>4<br>33<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57  
   | <sup>1</sup> Redox<br>Peterstand<br>201<br>112.6<br>40.1<br>122.6<br>40.1<br>122.6<br>40.1<br>122.6<br>40.1<br>122.6<br>40.1<br>123.6<br>11.1<br>40.1<br>14.1<br>15.1<br>15.1<br>15.1<br>15.1<br>15.1<br>15.1<br>15   
  | 300<br>Akadiniy sa<br>(2400)<br>300<br>400<br>200<br>200<br>200<br>200<br>200                     | Long-kom<br>Beartonisk se CaCO<br>mgL<br>mgL<br>405<br>405<br>405<br>405<br>405<br>405<br>405<br>405<br>405<br>405   | 640<br>Groundwater Qualit<br>Chiloride<br>mg/1<br>720<br>710<br>600<br>783<br>783<br>783   | 0.1<br>Vitoritoring at Dunke<br>Total Prosphorus F<br>majC<br>0.1<br>0.1<br>0.1<br>0.1  | 2.9<br>Sands Quarry<br>Total-N<br>mgL<br>3.0<br>3.7<br>3.7<br>3.7   | 0.67<br>Annonia<br>2.4<br>2.3<br>2.3<br>2.05<br>2.05   
   | Calclum<br>mg/L<br>755<br>671<br>639<br>803  | 38<br>Magnesium<br>mgiL<br>38<br>41<br>37<br>40<br>39<br>39<br>39<br>39<br>39<br>40<br>38  | 940<br>Bodiu<br>mgiL<br>930<br>750<br>840<br>651<br>635<br>635<br>655<br>607<br>637                    | 31<br>Potassium<br>mgiL<br>30<br>30<br>30<br>31<br>26<br>25<br>25<br>25<br>25<br>25<br>22<br>25<br>22<br>22<br>22  | 330<br>Boffur as<br>Soffato<br>230<br>230<br>230<br>230<br>230<br>230<br>230<br>230<br>230<br>230   | 0.33<br>Alumistum<br>(Tetu)<br>0.33<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37  | <ul> <li>Scott 1</li> <li>Arssite (Total)</li> <li>mgt.</li> <li>d.001</li> </ul>   | 1.3<br>1.3<br>bon<br>((Total))<br>1.4<br>1.4<br>1.5<br>1.5<br>1.5<br>1.57<br>1.57<br>1.8<br>1.48   | Maan           mgit           0.065           0.072           0.072           0.072       
   0.072           0.072           0.072           0.072           0.072  |
| Data located 2017 Env Monitory 2018 Env Monitory 2019 Env Monitory  | 6000017<br>41100017<br>20110017<br>20110017<br>20110017<br>20110017<br>20110017<br>20110017<br>20110017<br>20110017<br>20110017<br>20110017<br>20110017<br>20110017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>20100000<br>2010000000000   | 0427<br>0427<br>0427<br>0427<br>0427<br>0427<br>0427<br>0427  
   | 7<br>7<br>6.9<br>6.9<br>6.9<br>6.9<br>6.9<br>6.9<br>6.9<br>6.9  | 3380<br>3460<br>3460<br>3460<br>3460<br>5400<br>5400<br>5400<br>3400<br>3400<br>3400<br>3400<br>340  | 00 (membrane<br>decircle)<br>mayk<br>375<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>7  
  | Techs           Potential           mV           221           112.6           40.7           40.1           61   
   | 300<br>AAutory 45<br>CxC03<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300                | Long-larm<br>Bicarbonek so GaOO<br>mgL<br>mgL<br>415<br>500<br>303<br>303<br>500<br>500<br>500<br>500<br>405   | 640<br>Goundeuter Quality<br>Chloride<br>mgt_<br>775<br>710<br>600<br>703<br>703<br>703<br>703<br>703<br>703<br>703<br>703<br>703<br>7                 | 0.1<br>Viscinaria d Dunka<br>Total Phosphorus P<br>0.1<br>0.1<br>0.1<br>0.1   | 2.9<br>Sanda Guarry<br>Total-N<br>2.6<br>3.7<br>3.7<br>3.9  | 0.67<br>Anmonia<br>mgt.<br>2.4<br>2.3<br>2.3<br>2.05<br>2.05<br>2.05  
  | Colcium<br>mgt.<br>7765<br>071<br>039<br>803   | 38<br>Magneshum<br>mgt.<br>38<br>41<br>41<br>37<br>37<br>40<br>39<br>39<br>39<br>39<br>39<br>40<br>38<br>39<br>29<br>40<br>40<br>40<br>44  | 940<br>940<br><b>Sodu</b><br>m<br>mgt<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930          | 31<br>Potassium<br>mg%.<br>30<br>30<br>31<br>31<br>26<br>25<br>25<br>25<br>25<br>25<br>22<br>25<br>22<br>22<br>22<br>24  | 300<br>Suffur as<br>Suffur  | 0.33<br>Alumisium<br>(Tota)<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3  |  | 1.3<br>Fon<br>from<br>1.3<br>Fon<br>from<br>1.4<br>1.3<br>1.5<br>1.5<br>1.5  | Mann<br>gan<br>ate<br>0.005<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007  
  |
| 2015 Erv Montorry<br>2019 Erv Montorry<br>2019 Erv Montorry   | 0.000017<br>41100217<br>20110017<br>20110017<br>20110017<br>20110017<br>20110017<br>20110017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>2010017<br>201000017<br>2010000000000   | 0 01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2<br>01/2  | 7<br>7<br>6.8<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9  | 3300<br>3440<br>3440<br>3440<br>5440<br>5440<br>5440<br>5440   | 00 (mmithaw<br>decised)<br>mgL<br>274<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75   | 78660<br>Pointial<br>271<br>1122<br>1122<br>1122<br>1122<br>1122<br>1122<br>1122   | 330<br>Akutiniy as<br>CaCO3<br>300<br>300<br>300<br>300<br>300                                    | Long Jum<br>Biorhonais as CaCO2<br>mapL<br>and CaCO2<br>mapL<br>as CaCO2<br>as CaCO2   | 640<br>Groundwater Quality<br>Childride<br>mgC<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720   | 0.1<br>Monkuring al Dunksch<br>Total Phosphorus P<br>mgL<br>0.1<br>0.2<br>0.1<br>0.1  | 2.9<br>Sends Quarry<br>Total-M<br>3.6<br>3.7<br>3.7<br>3.9<br>3.9   | 0.67<br>Anmonia<br>mgL<br>2.4<br>2.3<br>2.0<br>2.08<br>2.08<br>2.08<br>2.08<br>1.0   | Calclum mgL  | 38<br>Magresium<br>mgL<br>41<br>41<br>41<br>41<br>41<br>41<br>41<br>40<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27   | 940<br>940<br>8 odlu m<br>900<br>900<br>900<br>900<br>940<br>940<br>940<br>940<br>940<br>940           | 31<br>Potasslum<br>mgL<br>30<br>30<br>30<br>31<br>31<br>31<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25   | 300<br>Surfur as<br>Burfur as<br>Burfur as<br>Burfur as<br>Durfur as<br>Du | 0.33<br>Akensikum<br>(Tenu)<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.35<br>0.49<br>0.5<br>0.5<br>0.44<br>0.34<br>0.31<br>0.31<br>0.31<br>0.31<br>0.35  | <ul> <li>4.001</li> <li>Arasnic (rotal)</li> <li>mpt.</li> <li>4.001</li> <li>4.001</li></ul>  | 1.3<br>kon<br>(7054))<br>mgL<br>1.4<br>1.3<br>1.5<br>1.5<br>1.5<br>0.5   | 0.000         0.000           Man and and and and and and and and and a  |
| Data located           Dot I located           2017 Env Montaning           2018 Env Montaning           2019 Env Montaning           2020 Env Montaning  | 0.000017<br>4.0102017<br>1.0102017<br>2001120017<br>2001120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>200120017<br>20012000<br>20012000<br>20012000<br>20012000<br>20012000<br>20012000<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>2001200<br>200120   | 0012<br>0012<br>0012<br>0012<br>0012<br>0012<br>0012<br>0012  | 7 7<br>6 0 3<br>6 0 3<br>9 4<br>9 4<br>9 4<br>6 3<br>6 4<br>6 4<br>6 4<br>6 4<br>6 4<br>6 4<br>6 4<br>6 4   | 3380<br>3460<br>3462<br>3462<br>562<br>562<br>346<br>562<br>346<br>347<br>347<br>348<br>349<br>349<br>349<br>349<br>349<br>349<br>349<br>349<br>349<br>349   | DOpressioner<br>BCC (Second Second Seco  | Fields           Pietotial           291           112.6           48.7           48.7           48.7           48.7           48.7           48.7           48.7           48.7           48.7           49.1           41.1           41.1           41.1           41.1           41.1           41.1           41.1           41.1           41.1           41.1           41.1           41.1           42.1           43.1           43.1           43.1           43.1           43.1           43.1           43.1           43.2           43.2           43.2           43.2           43.2           43.2           43.2           43.2           43.2           43.2           43.2           43.2           44.3           45.2           46.3           47.2 <td>330<br/>Akutoly as<br/>GeC03<br/>340<br/>400<br/>203<br/>205<br/>205</td> <td>Long Jam<br/>Bearbook as CoCO<br/>mgL<br/>mgL<br/>415<br/>380<br/>300<br/>303<br/>303<br/>303<br/>303<br/>303<br/>303<br/>303<br/>303</td> <td>640<br/>9rtundester Qualita<br/>Chkoride<br/>mg/L<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720</td> <td>0.1<br/>Michiaring al Duniose P<br/>migk.<br/>0.1<br/>0.2<br/>0.1<br/>0.1</td> <td>2.9<br/>Sends Guarry<br/>Total-N<br/>mgL<br/>3.6<br/>3.7<br/>3.9</td> <td>0.67<br/>Anmonia<br/>mgL<br/>2.4<br/>2.3<br/>2.05<br/>2.05<br/>2.08</td> <td>Caldum mgL<br/>mgL<br/>755<br/>671<br/>0.32<br/>803<br/>18</td> <td>38<br/>Magresum<br/>39<br/>31<br/>37<br/>40<br/>37<br/>39<br/>39<br/>39<br/>39<br/>39<br/>30<br/>39<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30</td> <td>940<br/>940<br/>8 only mgL<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940</td> <td>31<br/>Potassium<br/>mgL<br/>30<br/>31<br/>31<br/>26<br/>25<br/>25<br/>25<br/>25<br/>25<br/>25<br/>25<br/>25<br/>25<br/>25</td> <td>300<br/>300<br/>8ufter at<br/>0 data<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>20</td> <td>0.33<br/>Akumbum<br/>(Yotel)<br/>0.3<br/>0.3<br/>0.3<br/>0.3<br/>0.3<br/>0.3<br/>0.3<br/>0.3</td> <td><ul> <li>40001</li> <li></li></ul></td> <td>1.3<br/>kon (7048)<br/>mgL<br/>1.4<br/>1.3<br/>1.5<br/>1.6<br/>1.6<br/>1.6<br/>1.5<br/>1.5<br/>1.5<br/>1.5<br/>1.5</td> <td>0.000<br/>Managan<br/>ang<br/>ang<br/>ang<br/>ang<br/>ang<br/>ang<br/>an</td>  | 330<br>Akutoly as<br>GeC03<br>340<br>400<br>203<br>205<br>205                                     | Long Jam<br>Bearbook as CoCO<br>mgL<br>mgL<br>415<br>380<br>300<br>303<br>303<br>303<br>303<br>303<br>303<br>303<br>303  | 640<br>9rtundester Qualita<br>Chkoride<br>mg/L<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720   | 0.1<br>Michiaring al Duniose P<br>migk.<br>0.1<br>0.2<br>0.1<br>0.1   | 2.9<br>Sends Guarry<br>Total-N<br>mgL<br>3.6<br>3.7<br>3.9  | 0.67<br>Anmonia<br>mgL<br>2.4<br>2.3<br>2.05<br>2.05<br>2.08   | Caldum mgL<br>mgL<br>755<br>671<br>0.32<br>803<br>18   | 38<br>Magresum<br>39<br>31<br>37<br>40<br>37<br>39<br>39<br>39<br>39<br>39<br>30<br>39<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30   | 940<br>940<br>8 only mgL<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940         | 31<br>Potassium<br>mgL<br>30<br>31<br>31<br>26<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25   | 300<br>300<br>8ufter at<br>0 data<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>20  | 0.33<br>Akumbum<br>(Yotel)<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3   | <ul> <li>40001</li> <li></li></ul>   | 1.3<br>kon (7048)<br>mgL<br>1.4<br>1.3<br>1.5<br>1.6<br>1.6<br>1.6<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5  | 0.000<br>Managan<br>ang<br>ang<br>ang<br>ang<br>ang<br>ang<br>an   |
| Data located           Data located           2015 Env Monitoring           2015 Env Monitoring           2015 Env Monitoring           2015 Env Monitoring   | 6000017<br>40102017<br>1010017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>20110200<br>20110200<br>20110200<br>20110200<br>20110200<br>20110200<br>20110200<br>20110200<br>20110200<br>20110200<br>20110200<br>20110200<br>20110200<br>201100000000  | 0 Ph2<br>0  
  | 7<br>7<br>8<br>9<br>8<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9  | 3380<br>3460<br>3462<br>546<br>547<br>547<br>547<br>547<br>547<br>547<br>547<br>547<br>547<br>547  | D0 (membrane<br>accided)  
   | Tiggs           221           221           221           122.6           0.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           160.7           170.7   
                          | 330<br>Akathiy as<br>GaCO3<br>300<br>203<br>203<br>203  | Long Jorn<br>Bearbouk at CaCO<br>mg L<br>mg L<br>data<br>data<br>data<br>data<br>data<br>data<br>data<br>dat   | 640<br>Crundeuter Quality<br>Childride<br>mgL<br>720<br>640<br>743<br>743<br>743<br>749<br>749<br>749<br>749<br>749<br>749<br>749<br>749<br>749<br>749 | 0.1<br>Vicentizing at Duritice<br>Total Phosphorus P<br>mgL<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1   | 29<br>3840 Gary<br>7044<br>3<br>3<br>3<br>7<br>3<br>7<br>3<br>7<br>3<br>7<br>3<br>7<br>3<br>7   | 0.67<br>Arimonia<br>mgit<br>2.4<br>2.3<br>2.3<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05  | Calclum<br>mgL<br>755<br>071<br>030<br>031<br>031<br>031<br>031<br>031<br>031<br>031<br>031<br>03                                    | 38<br>Magnetium<br>mgt<br>38<br>41<br>37<br>40<br>40<br>37<br>39<br>30<br>31<br>32<br>32<br>33<br>33<br>33<br>33   | 940<br>940<br>8 ordia<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930            | 31<br>Patashin<br>mgL<br>30<br>30<br>30<br>31<br>33<br>35<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>2   
   | 300<br>Software<br>Software<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>20  | 0.33<br>Aburbhan<br>mp1<br>0.37<br>0.37<br>0.37<br>0.55<br>0.44<br>0.51<br>0.44<br>0.51<br>0.44<br>0.51<br>0.44<br>0.51<br>0.44<br>0.51<br>0.44<br>0.51<br>0.44<br>0.51<br>0.44<br>0.51<br>0.44<br>0.51<br>0.44<br>0.51<br>0.51<br>0.51<br>0.51<br>0.51<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.52<br>0.5 |  | 1.3<br>1.3<br>1.4<br>1.6<br>1.6<br>1.6<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5   |
0.000<br>Managan<br>90.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.0000<br>0.0000<br>0.00000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.0000               |
| Data located           2017 Env Monitoriq           2018 Env Monitoriq           2019 Env Monitoriq           2019 Env Monitoriq  | 6000017<br>41102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>201102017<br>20102018<br>20102018<br>210202018<br>210202018<br>210202018<br>210202018<br>210202018<br>210202018<br>210202018<br>210202018<br>210202018<br>210202018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>20102018<br>2010000000000   | 042<br>042<br>042<br>042<br>042<br>042<br>042<br>042<br>042<br>042  
   | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3452<br>3452<br>3452<br>345<br>345<br>345<br>345<br>345<br>345<br>345<br>345<br>345<br>345   | 00 (membrane<br>de citada)<br>mgk.<br>102 A<br>23 A<br>23 A<br>23 A<br>23 A<br>23 A<br>23 A<br>24 A<br>25 A<br>25 A<br>26 A<br>26 A<br>27 A<br>28 A<br>29 A<br>20 A<br>20 A<br>20 A<br>20 A<br>20 A<br>20 A<br>20 A<br>20  
  | Tigging           201           401           401           401           402           403           404           405           405           401           402           403           404           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405  
   | 330<br>Akadiniyas<br>(2603)<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300        | Long Joym<br>Bearbouks as CaC03<br>mgL<br>405<br>405<br>405<br>405<br>405<br>406<br>400  | 640<br>Cruntautar Qualita<br>Chilorida<br>720<br>720<br>700<br>700<br>700<br>946<br>700<br>946<br>700<br>669<br>700<br>700                             | 0.1<br>Vitolitaring at Dunke<br>Tatal Phosphorus F<br>0.1<br>0.2<br>0.1<br>0.1<br>0.1   | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 0.67<br>Ammonia<br>mgA<br>2.3<br>2.3<br>2.3<br>2.0<br>2.05<br>2.09<br>2.09<br>2.09<br>2.09<br>2.09<br>2.09<br>2.09<br>2.09  
  | Catkim<br>mgt_<br>7765<br>671<br>6.35<br>6.03<br>6.03<br>6.03<br>6.03<br>6.03<br>6.03<br>6.03<br>6.03                                | 36<br>Magnesiam map.<br>35<br>41<br>41<br>41<br>41<br>41<br>41<br>41<br>41<br>41<br>41   | 940<br>940<br>9500<br>756<br>980<br>980<br>980<br>980<br>980<br>980<br>980<br>980<br>980<br>980        | 31<br>Petersken<br>mg4<br>20<br>30<br>31<br>33<br>33<br>33<br>33<br>33<br>33<br>33<br>33<br>33   | 300<br>500 mag 5<br>300 mag 5<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>20  | 0.33<br>Abundan Marken Marke<br>Marken Marken Mar  |  | 1.3<br>1.3<br>1.4<br>1.4<br>1.5<br>1.5<br>1.6<br>1.6<br>1.6<br>1.6<br>1.6<br>1.6<br>1.7<br>1.6<br>1.6<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5  |
0.000<br>Managan<br>mat<br>0.005<br>0.005<br>0.007<br>0.077<br>0.079<br>0.079<br>0.077<br>0.079<br>0.079<br>0.079<br>0.079<br>0.079<br>0.079<br>0.079<br>0.079<br>0.079<br>0.079<br>0.079<br>0.079<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0.059<br>0. |
| Data located           2017 Env Monitory           2019 Env Monitory           2019 Env Monitory           2019 Env Monitory  | 8000017<br>41100017<br>201100017<br>201100017<br>201100017<br>201100017<br>201100017<br>201100017<br>201100017<br>201100017<br>201100017<br>201100017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>201000017<br>2010000000000  | 0402<br>0403<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404<br>0404  
   | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3460<br>3461<br>6<br>6<br>6<br>7<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8   | 00 (mentions)<br>00 (mentions)<br>04 citival)<br>157<br>157<br>157<br>157<br>157<br>157<br>157<br>157  
  | Titledox           Piledoxilli           avi   
   | 300<br>Akadimiyas<br>(2400)<br>400<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300 | Long.lam<br>Beartoniak sa Ga00<br>mgL<br>delta<br>delta<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>20   | 600<br>Count-Beater Guards<br>map2<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>72  | 0.1<br>Vikokaring at Dunke<br>Total Phosphorus P<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1  | 23<br>Banti Gaury<br>Teask<br>mgt.<br>30<br>37<br>37<br>37  | 0.67<br>Armonia<br>mgA<br>2.3<br>2.3<br>2.05<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>0.71<br>0.71<br>1.0<br>2.3  
  | Catcian<br>mgt.<br>7755<br>8071<br>809<br>803<br>803<br>803<br>803<br>803<br>803<br>803<br>803<br>803<br>803                         | 36<br>Magnesium<br>mg.L<br>23<br>41<br>41<br>27<br>27<br>30<br>37<br>37<br>30<br>30<br>30<br>29<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | 940<br>940<br>5044<br>mgL<br>900<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940        | 31<br>Petaskian<br>magic<br>30<br>30<br>31<br>31<br>31<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32   | 300<br>Suffer as<br>Suffer as<br>Suffer as<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>20   | 0.33<br>Aburbian<br>mgL<br>0.37<br>0.37<br>0.39<br>0.5<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.41<br>0.31<br>0.49<br>0.41<br>0.41<br>0.41<br>0.5<br>0.49<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5  | <pre></pre>   
  | 1.3<br>1.3<br>1.3<br>1.4<br>1.4<br>1.4<br>1.4<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5  | 0.000<br>Man gas a<br>gas a   |
| Data located           2017 Erv Montenreg           2018 Erv Montenreg           2019 Erv Montenreg           2019 Erv Montenreg           2020 Erv Montenreg           2021 Erv Montenreg  | 8 000017<br>9 01100017<br>9 010007<br>9 01007<br>9 0107<br>9 0107<br>9 01007<br>9 0100               | 8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400<br>8400  | 7<br>7<br>7<br>8<br>8<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9  | 3380<br>3467<br>3468<br>548<br>548<br>548<br>548<br>548<br>548<br>548<br>548<br>548<br>54  | 20 (numbrase<br>decreda)<br>90  | Plactor           Plactor           201           221           1224           407           1402           1402           1403           41           41           41           41           41           41           41           41           41           41           41           41           41           42           43           46           47           48           49           41           42           43           46           47           48           49           413           46           470           46           47   | 300<br>AALBORY 61<br>CACO2<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>30   | Long Jam<br>Bachonak sa GaOi<br>mgL<br>Salahonak sa GaOi<br>mgL<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Salahonak<br>Sala   | 600<br>Count-Sector Quarks<br>Chlorids<br>mg1<br>770<br>600<br>700<br>703<br>703<br>703<br>703<br>703<br>703<br>703<br>703<br>7                        | 0.1<br>Vicinizing of Dunlas<br>Total Phosphorus P<br>0.1<br>0.2<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1   | 23<br>3ach Gary<br>76ask<br>39<br>37<br>37<br>37<br>37  | 0.67<br>Armonia<br>mg1.<br>2.3<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05 | Catcian<br>mgL<br>755<br>071<br>633<br>633<br>633<br>633<br>633<br>633<br>633<br>633<br>633<br>63                                    | 38<br>Magnesium<br>mgt.<br>41<br>41<br>41<br>41<br>41<br>41<br>41<br>27<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | 940<br>940<br>80414<br>mgL<br>279<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>94 | 31<br>Perssken<br>mg4.<br>30<br>31<br>33<br>34<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35   | 300<br>900 en   | 0.33<br>Absolute<br>mgL<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.40<br>0.37<br>0.37<br>0.40<br>0.37<br>0.40<br>0.5<br>0.40<br>0.5<br>0.40<br>0.5<br>0.40<br>0.5<br>0.40<br>0.5<br>0.40<br>0.5<br>0.5<br>0.40<br>0.5<br>0.40<br>0.5<br>0.5<br>0.5<br>0.5<br>0.40<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.   | <ul> <li>Scott - Scott - S</li></ul> | 1.3<br>1.3<br>1.0<br>1.0<br>1.0<br>1.4<br>1.4<br>1.4<br>1.4<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5  | 0.000  |
| Data localed           Dot localed           2017 Env Montance           2018 Env Montance           2019 Env Montance           2020 Env Montance           2020 Env Montance  | 6002017<br>6002017<br>11102017<br>120112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112017<br>20112007<br>20112007<br>20112007<br>20112007<br>20112007<br>20112007<br>2011200   | BNU   
   | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3461<br>3462<br>246<br>260<br>260<br>270<br>270<br>270<br>270<br>270<br>270<br>270<br>270<br>270<br>27   | Domensione<br>additional<br>BC<br>The second second<br>BC<br>BC<br>BC<br>BC<br>BC<br>BC<br>BC<br>BC<br>BC<br>BC  
  | Theory           291   
   | 330<br>Akutoly as<br>GaCO3<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3    | Lang Jam<br>Bearbooks at CaCO<br>mgL<br>mgL<br>415<br>303<br>303<br>303<br>303<br>303<br>303<br>303<br>303<br>303<br>30  | 600<br>Churdset Quill<br>Churdse<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720   | 0.1<br>Wenkering at Dunkse<br>Total Phosphorus P<br>0.1<br>0.2<br>0.1<br>0.1<br>0.2<br>0.1<br>0.1<br>0.1<br>0.2<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1 | 29<br>3840h Gavry<br>7044k4<br>mgL<br>35<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37  | 0.67<br>0.67<br>Anmonia<br>mgL<br>2.4<br>2.3<br>2.3<br>2.06<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08   
  | Catchen<br>mgt.<br>755<br>775<br>633<br>633<br>633<br>633<br>633<br>633<br>633<br>633<br>633<br>63                                   | 38<br>Magneshum<br>mg.t.<br>39<br>41<br>41<br>41<br>27<br>30<br>30<br>30<br>30<br>31<br>31<br>32<br>32<br>33<br>34<br>33<br>34<br>33<br>34   | 940<br>940<br>900<br>900<br>900<br>900<br>900<br>900<br>900<br>900                                     | 31<br>Plassin<br>Plassin<br>30<br>31<br>31<br>33<br>33<br>33<br>34<br>34<br>34<br>34<br>34<br>34<br>34   | 300<br>300<br>300<br>300<br>200<br>200<br>200<br>200<br>200<br>200  | 0.33 Aborban mg1 0.37 0.37 0.37 0.37 0.37 0.5 0.44 0.5 0.44 0.5 0.44 0.5 0.44 0.5 0.44 0.5 0.44 0.5 0.44 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5   | - 50001 - 50001 - 6   
  | 1.3<br>1.3<br>1.3<br>1.3<br>1.4<br>1.4<br>1.4<br>1.4<br>1.4<br>1.4<br>1.4<br>1.4   | 0.000<br>9.000<br>9.000<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0. |
| Data located           Data located           2017 Env Monitoring           2018 Env Monitoring           2019 Env Monitoring           2020 Env Monitoring           2021 Env Monitoring           2021 Env Monitoring   | 0000017<br>01100017<br>01100017<br>01100017<br>00110017<br>00110017<br>00110017<br>00110017<br>00110017<br>00110017<br>00110017<br>00110017<br>00110017<br>00110017<br>00110017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010017<br>0010000<br>00100000<br>00100000<br>0000000<br>0000000<br>0000000<br>000000  | 642<br>643<br>643<br>643<br>643<br>643<br>643<br>643<br>643   
   | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3467<br>3468<br>346<br>347<br>348<br>348<br>348<br>348<br>348<br>348<br>348<br>348<br>348<br>348   | D0
(membrane<br>activate)<br>mgL<br>57.8<br>73.8<br>73.8<br>73.8<br>73.8<br>73.8<br>73.8<br>73.8<br>73.8<br>73.8<br>74.8<br>74.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>75.8<br>7   | Tiggs           291           291           291           291           291           291           291           202           203           204           205           205           206           207           208           209           201           202           203           204           205           206           207           208           209           201           202           203           204           205           206   
  | 330<br>Akadeidy as<br>6.603<br>300<br>203<br>203<br>203<br>203                                    | Lang Jam<br>Barbouks & CaCO<br>mgL<br>mgL<br>mgL<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>20  | 640<br>Crundeuter Qualitation<br>(Chloridae<br>mg)L<br>720<br>660<br>783<br>783<br>789<br>789<br>789<br>789<br>789<br>789<br>789<br>789<br>789<br>789  | 0.1  Vice/intering at Durine  Total Proophorus F  mg/L  0.1  0.2  0.3  0.3  0.4  0.4  0.4  0.4  0.4  0.4  | 2 9<br>3840 Gary<br>Taaki<br>mgi<br>37<br>37<br>39  |
0.67<br>Arimonia<br>mgit.<br>2.3<br>2.3<br>2.3<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.0  | Catchen<br>mgil.<br>   | 38<br>Magneshm<br>193<br>39<br>41<br>37<br>39<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>31<br>33<br>33<br>33<br>33<br>33<br>33<br>33<br>33<br>33<br>33<br>33<br>33  | 940<br>940<br>900<br>900<br>900<br>900<br>900<br>900<br>900<br>900                                     | 31<br>Plassion<br>mgL<br>30<br>31<br>31<br>33<br>33<br>35<br>35<br>37<br>35<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37  | 300<br>Subtration<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | 0.33<br>Afreeding<br>mg1,<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3<br>0.3   
  | Scool Sco          | 13<br>14<br>15<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16   | 0.000           Managan           gan           0.005           0.005           0.005           0.005           0.005           0.005           0.005           0.005           0.005           0.005           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.006           0.006           0.006           0.006           0.006           0.006  | | | | | | | | | | | | | | | | | | | |
| Data located           2017 Env Monitoriq           2019 Env Monitoriq           2019 Env Monitoriq           2019 Env Monitoriq           2020 Env Monitoriq           2021 Env Monitoriq  | 6000017<br>40102017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>2011200<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120007<br>20112007<br>20112007<br>20112007<br>20112007<br>20112007<br>20112007<br>20112007<br>20112007<br>20112007<br>201   | Britz     B   | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3467<br>3467<br>3467<br>347<br>347<br>347<br>347<br>347<br>347<br>347<br>347<br>347<br>34  | 00 (membrane<br>de citada)<br>mpk.<br>102<br>102<br>102<br>102<br>102<br>102<br>102<br>102<br>102<br>102  | Tigging           201           401           401           401           401           401           401           402           403           404           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405  | 330<br>Akadiniyas<br>(2403)<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300        | Long Jam<br>Bartonski se CaCO<br>mgL<br>mgL<br>405<br>405<br>405<br>405<br>405<br>405<br>405<br>405<br>405<br>405  | 640<br>Churdsder Guilt<br>mgA<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720  | 0.1   | 2 9<br>2 8 0 0 Gury<br>7 Gask<br>10<br>3 7<br>3 7<br>3 7<br>3 7<br>3 7<br>3 7<br>3 7<br>3 7<br>3 7<br>3 7   | 0.67<br>Ammonia<br>mgA<br>2.3<br>2.3<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55<br>2.55   | Catchen<br>mgt.<br>  | 35<br>Magnestam<br>mgt.<br>30<br>41<br>37<br>37<br>37<br>39<br>40<br>40<br>40<br>40<br>40<br>40<br>37<br>37<br>37<br>37<br>37<br>33<br>33<br>41<br>33<br>33<br>41<br>33<br>33<br>41<br>33<br>33  | 940<br>940<br>900<br>900<br>900<br>900<br>900<br>900<br>900<br>900                                     | 31<br>Platkin<br>mgt<br>20<br>30<br>   | 300<br>500 mmp5<br>304 mmp5<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>20  | 0.33<br>Attention<br>mg1<br>mg1<br>0.37<br>0.37<br>0.37<br>0.55<br>0.49<br>0.55<br>0.44<br>0.34<br>0.34<br>0.34<br>0.34<br>0.34<br>0.34<br>0.34<br>0.34<br>0.34<br>0.34<br>0.34<br>0.34<br>0.34<br>0.34<br>0.35<br>0.49<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5  | <ul> <li>Scool - Scool - S</li></ul> | 13<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | 0.000         0.001           Maan 200         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.006           0.006         0.006           0.006         0.006           0.006         0.006   |
| Data located           2015 Env Monitoriq           2019 Env Monitoriq           2019 Env Monitoriq           2020 Env Monitoriq           2021 Env Monitoriq           2022 Env Monitoriq  | 8000017<br>41102017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>201120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120017<br>20120000000000  | Brit         Brit           Brit <td>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>3380<br/>3460<br/>3461<br/>544<br/>545<br/>545<br/>545<br/>545<br/>545<br/>545<br/>545<br/>545<br/>345<br/>3</td> <td>00 (mentions<br/>decision)<br/>02 (mentions<br/>decision)<br/>035/6<br/>04<br/>05/6<br/>05/6<br/>05/6<br/>05/6<br/>05/6<br/>05/6<br/>05/6<br/>05/6<br/>05/6<br/>05/6<br/>05/6<br/>05/6<br/>05/6<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>Tilledox           201           202           203           2040           402           203           204           40           40           41           42           43           44           45           40           41           42           43           44           45           46           47</td> <td>330<br/>Akadidiyas<br/>(2403)<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300</td> <td>Long.kom<br/>Bartonsk so CaO3<br/>Bartonsk so CaO3<br/>mgL<br/>mgL<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> <td>640<br/>Count-Botter Counts<br/>(Chievide<br/>mp1<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720</td> <td>0.1</td> <td>2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3</td> <td>0.67<br/>Anmonia<br/>mgA<br/>2.3<br/>2.3<br/>2.05<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08<br/>2.08</td> <td>Catchen<br/>agit.<br/></td> <td>38<br/>Magnesium<br/>mgit<br/>a<br/>41<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37</td> <td>940<br/>940<br/>900<br/>900<br/>900<br/>900<br/>900<br/>900<br/>900<br/>900</td> <td>31<br/>Pitaskin<br/>mgt<br/>20<br/>30<br/>31<br/>31<br/>33<br/>35<br/>35<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37</td> <td>300<br/>Souther as<br/>Souther as<br/>300<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200</td> <td>0.33 Attention mg1 0.37 0.37 0.39 0.49 0.39 0.40 0.31 0.31 0.41 0.31 0.31 0.41 0.31 0.41 0.31 0.42 0.31 0.42 0.31 0.43 0.5 0.43 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5</td> <td>- 4.001</td> <td>13<br/>14<br/>15<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16</td> <td>0.000         0.001           Maan of the second second</td>   | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3460<br>3461<br>544<br>545<br>545<br>545<br>545<br>545<br>545<br>545<br>545<br>345<br>3  | 00 (mentions<br>decision)<br>02 (mentions<br>decision)<br>035/6<br>04<br>05/6<br>05/6<br>05/6<br>05/6<br>05/6<br>05/6<br>05/6<br>05/6<br>05/6<br>05/6<br>05/6<br>05/6<br>05/6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | Tilledox           201           202           203           2040           402           203           204           40           40           41           42           43           44           45           40           41           42           43           44           45           46           47   | 330<br>Akadidiyas<br>(2403)<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300        | Long.kom<br>Bartonsk so CaO3<br>Bartonsk so CaO3<br>mgL<br>mgL<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | 640<br>Count-Botter Counts<br>(Chievide<br>mp1<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720   | 0.1   | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 0.67<br>Anmonia<br>mgA<br>2.3<br>2.3<br>2.05<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08<br>2.08   | Catchen<br>agit.<br>   | 38<br>Magnesium<br>mgit<br>a<br>41<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37   | 940<br>940<br>900<br>900<br>900<br>900<br>900<br>900<br>900<br>900                                     | 31<br>Pitaskin<br>mgt<br>20<br>30<br>31<br>31<br>33<br>35<br>35<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37  | 300<br>Souther as<br>Souther as<br>300<br>200<br>200<br>200<br>200<br>200<br>200<br>200   | 0.33 Attention mg1 0.37 0.37 0.39 0.49 0.39 0.40 0.31 0.31 0.41 0.31 0.31 0.41 0.31 0.41 0.31 0.42 0.31 0.42 0.31 0.43 0.5 0.43 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5  | - 4.001  | 13<br>14<br>15<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16   | 0.000         0.001           Maan of the second  |
| Data localed           2017 Erv Montenry           2018 Erv Montenry           2019 Erv Montenry           2019 Erv Montenry           2020 Erv Montenry           2021 Erv Montenry           2022 Erv Montenry  | 8000017<br>901120017<br>901120017<br>901120017<br>901120017<br>901120017<br>901120017<br>901120017<br>901120017<br>901120017<br>901120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120018<br>90120008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>9012008<br>90120   | Brit         Brit           Brit <td>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>3380<br/>3460<br/>3461<br/>3461<br/>546<br/>56<br/>56<br/>56<br/>340<br/>340<br/>340<br/>340<br/>340<br/>340<br/>340<br/>340<br/>340<br/>340</td> <td>00 (mentions<br/>activity)<br/>02 (mentions<br/>activity)<br/>03 (mentions<br/>15 (mentions<br/>15 (mentions)<br/>15 (m</td> <td>Teledox           Piledox           201           201           201           202           203           203           204           203           204           205           201           202           203           204           205           206           207           208           209           201           202           203           204           205           207           208           209           201           202           203           204           205           206           207           208           209           201           202           203           204           205           206           207           208           209           201           202           203   </td> <td>300<br/>Abadimiy es<br/>(4600)<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300</td> <td>Long Jam<br/>Barbouk as CaOl<br/>mgL<br/>garbouk as CaOl<br/>mgL<br/>a<br/>garbouk<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>delta<br/>d</td> <td>640<br/>Count-Sector Quarts<br/>map2<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>72</td> <td>0.1</td> <td>23<br/>38:00 Garry<br/>70:48.4<br/>39<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37</td> <td>0.67<br/>0.67<br/>Armonia<br/>mgt.<br/>2.3<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05</td> <td>Cablum<br/>mgL<br/>mgL<br/>725<br/>725<br/>725<br/>725<br/>725<br/>725<br/>725<br/>725<br/>725<br/>725</td> <td>38<br/>Magnesium<br/>mgi<br/>30<br/>31<br/>32<br/>32<br/>33<br/>33<br/>34<br/>33<br/>34<br/>33<br/>33<br/>34<br/>33<br/>33</td> <td>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940</td> <td>31<br/>Petaskan<br/>math.<br/>30<br/>30<br/>31<br/>31<br/>33<br/>35<br/>36<br/>37<br/>37<br/>38<br/>39<br/>39<br/>30<br/>30<br/>31<br/>31<br/>31<br/>31<br/>32<br/>31<br/>32<br/>32<br/>33<br/>34<br/>34<br/>34<br/>34<br/>34<br/>34<br/>35<br/>35<br/>35<br/>36<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37</td> <td>300<br/>300<br/>90000000<br/>90000000<br/>200<br/>200<br/>200<br/>2</td> <td>0.33<br/>Alternation<br/>mgL<br/>0.37<br/>0.35<br/>0.35<br/>0.35<br/>0.40<br/>0.5<br/>0.44<br/>0.5<br/>0.44<br/>0.5<br/>0.5<br/>0.44<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5</td> <td><ul> <li>Scool - Scool - S</li></ul></td> <td>13<br/>13<br/>13<br/>14<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td> <td>0.000           Managen           mgL           0.005           0.005           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.008           0.008           0.008           0.008           0.008           0.008           0.008           0.008           0.008           0.008</td> | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3460<br>3461<br>3461<br>546<br>56<br>56<br>56<br>340<br>340<br>340<br>340<br>340<br>340<br>340<br>340<br>340<br>340  | 00 (mentions<br>activity)<br>02 (mentions<br>activity)<br>03 (mentions<br>15 (mentions<br>15 (mentions)<br>15 (m  | Teledox           Piledox           201           201           201           202           203           203           204           203           204           205           201           202           203           204           205           206           207           208           209           201           202           203           204           205           207           208           209           201           202           203           204           205           206           207           208           209           201           202           203           204           205           206           207           208           209           201           202           203  | 300<br>Abadimiy es<br>(4600)<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300       | Long Jam<br>Barbouk as CaOl<br>mgL<br>garbouk as CaOl<br>mgL<br>a<br>garbouk<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>delta<br>d | 640<br>Count-Sector Quarts<br>map2<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>72  | 0.1   | 23<br>38:00 Garry<br>70:48.4<br>39<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37  | 0.67<br>0.67<br>Armonia<br>mgt.<br>2.3<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05   | Cablum<br>mgL<br>mgL<br>725<br>725<br>725<br>725<br>725<br>725<br>725<br>725<br>725<br>725   | 38<br>Magnesium<br>mgi<br>30<br>31<br>32<br>32<br>33<br>33<br>34<br>33<br>34<br>33<br>33<br>34<br>33<br>33   | 940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940                                     | 31<br>Petaskan<br>math.<br>30<br>30<br>31<br>31<br>33<br>35<br>36<br>37<br>37<br>38<br>39<br>39<br>30<br>30<br>31<br>31<br>31<br>31<br>32<br>31<br>32<br>32<br>33<br>34<br>34<br>34<br>34<br>34<br>34<br>35<br>35<br>35<br>36<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37  | 300<br>300<br>90000000<br>90000000<br>200<br>200<br>200<br>2  | 0.33<br>Alternation<br>mgL<br>0.37<br>0.35<br>0.35<br>0.35<br>0.40<br>0.5<br>0.44<br>0.5<br>0.44<br>0.5<br>0.5<br>0.44<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5   | <ul> <li>Scool - Scool - S</li></ul> | 13<br>13<br>13<br>14<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   | 0.000           Managen           mgL           0.005           0.005           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.007           0.008           0.008           0.008           0.008           0.008           0.008           0.008           0.008           0.008           0.008  |
| Data locate           2017 Erv Montenerg           2018 Erv Montenerg           2019 Erv Montenerg           2019 Erv Montenerg           2020 Erv Montenerg           2021 Erv Montenerg           2021 Erv Montenerg  | 6000017<br>6000017<br>60100017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>80120018<br>8012002<br>8012002<br>8012002<br>8012002<br>8012002<br>801200   | Brit         Brit           Brit <td>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>3380<br/>3460<br/>3461<br/>3461<br/>3461<br/>3461<br/>3461<br/>3461<br/>3461<br/>3462<br/>3462<br/>3462<br/>3462<br/>3462<br/>3462<br/>3462<br/>3462</td> <td>Dopumbers           activation           mgt.           mgt</td> <td>Sector           Pictor           avy           avy     <td>300<br/>AALBORY 61<br/>(2400)<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300</td><td>Long Jam<br/>Barhonak sa CaCol<br/>mgL<br/>mgL<br/>415<br/>415<br/>415<br/>415<br/>415<br/>415<br/>415<br/>415<br/>415<br/>415</td><td>640<br/>Count-Sector Quark<br/>Chilorida<br/>mg1<br/>770<br/>600<br/>700<br/>700<br/>700<br/>700<br/>700<br/>700</td><td>0.1</td><td>23<br/>38-05 Gary<br/>Teask<br/>98-<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37</td><td>0.67<br/>0.67<br/>Anmonia<br/>mgt.<br/>2.4<br/>2.3<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05</td><td>Cakkun<br/>mgi.<br/>755<br/>755<br/>755<br/>802<br/>802<br/>802<br/>802<br/>802<br/>802<br/>802<br/>802<br/>802<br/>802</td><td>38<br/>Magneshum<br/>mg.t<br/>a<br/>41<br/>41<br/>41<br/>41<br/>41<br/>41<br/>41<br/>41<br/>41<br/>41</td><td>940<br/>940<br/>900<br/>779<br/>900<br/>900<br/>900<br/>900<br/>900<br/>900<br/>900<br/>90</td><td>31<br/>Perssion<br/>and to a set of the set of the</td><td>300<br/>900 et al.<br/>900 et al.<br/>9</td><td>0.33<br/>Absolution<br/>mgt.<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.31<br/>0.40<br/>0.41<br/>0.31<br/>0.41<br/>0.31<br/>0.41<br/>0.31<br/>0.41<br/>0.31<br/>0.41<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5</td><td></td><td>13<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td><td>0.000           Manager           mgL           0.001           0.002           0.003           0.004           0.004           0.004</td></td>  | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3460<br>3461<br>3461<br>3461<br>3461<br>3461<br>3461<br>3461<br>3462<br>3462<br>3462<br>3462<br>3462<br>3462<br>3462<br>3462   | Dopumbers           activation           mgt.           mgt   | Sector           Pictor           avy           avy <td>300<br/>AALBORY 61<br/>(2400)<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300</td> <td>Long Jam<br/>Barhonak sa CaCol<br/>mgL<br/>mgL<br/>415<br/>415<br/>415<br/>415<br/>415<br/>415<br/>415<br/>415<br/>415<br/>415</td> <td>640<br/>Count-Sector Quark<br/>Chilorida<br/>mg1<br/>770<br/>600<br/>700<br/>700<br/>700<br/>700<br/>700<br/>700</td> <td>0.1</td> <td>23<br/>38-05 Gary<br/>Teask<br/>98-<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37</td> <td>0.67<br/>0.67<br/>Anmonia<br/>mgt.<br/>2.4<br/>2.3<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05</td> <td>Cakkun<br/>mgi.<br/>755<br/>755<br/>755<br/>802<br/>802<br/>802<br/>802<br/>802<br/>802<br/>802<br/>802<br/>802<br/>802</td> <td>38<br/>Magneshum<br/>mg.t<br/>a<br/>41<br/>41<br/>41<br/>41<br/>41<br/>41<br/>41<br/>41<br/>41<br/>41</td> <td>940<br/>940<br/>900<br/>779<br/>900<br/>900<br/>900<br/>900<br/>900<br/>900<br/>900<br/>90</td> <td>31<br/>Perssion<br/>and to a set of the set of the</td> <td>300<br/>900 et al.<br/>900 et al.<br/>9</td> <td>0.33<br/>Absolution<br/>mgt.<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.31<br/>0.40<br/>0.41<br/>0.31<br/>0.41<br/>0.31<br/>0.41<br/>0.31<br/>0.41<br/>0.31<br/>0.41<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5</td> <td></td> <td>13<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td> <td>0.000           Manager           mgL           0.001           0.002           0.003           0.004           0.004           0.004</td> | 300<br>AALBORY 61<br>(2400)<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300        | Long Jam<br>Barhonak sa CaCol<br>mgL<br>mgL<br>415<br>415<br>415<br>415<br>415<br>415<br>415<br>415<br>415<br>415  | 640<br>Count-Sector Quark<br>Chilorida<br>mg1<br>770<br>600<br>700<br>700<br>700<br>700<br>700<br>700  | 0.1   | 23<br>38-05 Gary<br>Teask<br>98-<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37  | 0.67<br>0.67<br>Anmonia<br>mgt.<br>2.4<br>2.3<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05  | Cakkun<br>mgi.<br>755<br>755<br>755<br>802<br>802<br>802<br>802<br>802<br>802<br>802<br>802<br>802<br>802                            | 38<br>Magneshum<br>mg.t<br>a<br>41<br>41<br>41<br>41<br>41<br>41<br>41<br>41<br>41<br>41   | 940<br>940<br>900<br>779<br>900<br>900<br>900<br>900<br>900<br>900<br>900<br>90                        | 31<br>Perssion<br>and to a set of the | 300<br>900 et al.<br>900 et al.<br>9  | 0.33<br>Absolution<br>mgt.<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.37<br>0.31<br>0.40<br>0.41<br>0.31<br>0.41<br>0.31<br>0.41<br>0.31<br>0.41<br>0.31<br>0.41<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5   |  | 13<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | 0.000           Manager           mgL           0.001           0.002           0.003           0.004           0.004           0.004  |
| 2015 Erv Maximing 2015 Erv Maximing 2015 Erv Maximing 2015 Erv Maximing 2020 Erv Maximing 2021 Erv Maximing 2021 Erv Maximing 2022 Erv Maximing   | 6000017<br>6000017<br>60100017<br>60100017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>801100017<br>801100017<br>801100007<br>801100007<br>801100007<br>801100007<br>801100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>801000007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>8010000007<br>801000007<br>801000007<br>801000007<br>8010000007<br>801000007<br>801000007<br>801000007<br>801000007<br>801000007<br>801000007<br>801000007<br>801000007<br>8010000007<br>80100000000000000000000000000000000000  | Bruty           Bruty </td <td>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>3380<br/>3461<br/>3462<br/>346<br/>346<br/>346<br/>346<br/>346<br/>346<br/>346<br/>346<br/>346<br/>346</td> <td>DC (pressions)           acidadi)           mpt.           mpt.           mpt.           27.2           7.3           7.4           7.5           7.6           7.7           8.61x80           9.7           1.12           0.2           1.2           0.2           1.2           0.7           1.3           1.3           1.3           0.7           1.3           0.7           <t< td=""><td>Tiedst           291           201           201           201           201           201           202           203           204           205           206           207           208           209           201           202           203           204           205           206           207           208           209           201           202           203           204           205           206           207</td><td>330<br/>Akatoly as<br/>GaCO3<br/>300<br/>203<br/>205</td><td>Long Jenn<br/>Bearbouks at CaCO<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L</td><td>640<br/>Churdsetter Qualitation<br/>(Churdsetter Qualitation<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720</td><td>0.1</td><td>2 9<br/>3940 Gary<br/>Taakk<br/>mgL<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37</td><td>0.67<br/>0.67<br/>Arimonia<br/>mgit<br/>2.4<br/>2.3<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05</td><td>Catchen<br/>mgs.<br/>756<br/>756<br/>757<br/>633<br/>633<br/>633<br/>633<br/>633<br/>633<br/>633<br/>633<br/>633<br/>63</td><td>38<br/>Magneshum<br/>mg.t.<br/>32<br/>41<br/>41<br/>41<br/>37<br/>30<br/>37<br/>30<br/>37<br/>30<br/>37<br/>30<br/>37<br/>30<br/>31<br/>32<br/>33<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>34</td><td>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940</td><td>31<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td><td>300<br/>300<br/>mgt<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200</td><td>0.33<br/>Aburbian<br/>mgt.<br/>0.37<br/>0.37<br/>0.37<br/>0.57<br/>0.40<br/>0.40<br/>0.5<br/>0.41<br/>0.5<br/>0.41<br/>0.5<br/>0.41<br/>0.5<br/>0.41<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5</td><td></td><td>13<br/>Pon<br/>r(rota)<br/>mgL<br/>14<br/>14<br/>14<br/>15<br/>15<br/>15<br/>13<br/>14<br/>14<br/>14<br/>15<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13</td><td>0.000           Maanu           mgL           0.005           0.077           0.078           0.079           0.067           0.079           0.067           0.067           0.068           0.069           0.069           0.069           0.069           0.069           0.069           0.069</td></t<></td>  
   | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3461<br>3462<br>346<br>346<br>346<br>346<br>346<br>346<br>346<br>346<br>346<br>346   | DC (pressions)           acidadi)           mpt.           mpt.           mpt.           27.2           7.3           7.4           7.5           7.6           7.7           8.61x80           9.7           1.12           0.2           1.2           0.2           1.2           0.7           1.3           1.3           1.3           0.7           1.3           0.7 <t< td=""><td>Tiedst           291           201           201           201           201           201           202           203           204           205           206           207           208           209           201           202           203           204           205           206           207           208           209           201           202           203           204           205           206           207</td><td>330<br/>Akatoly as<br/>GaCO3<br/>300<br/>203<br/>205</td><td>Long Jenn<br/>Bearbouks at CaCO<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L<br/>mg L</td><td>640<br/>Churdsetter Qualitation<br/>(Churdsetter Qualitation<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720</td><td>0.1</td><td>2 9<br/>3940
Gary<br/>Taakk<br/>mgL<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37</td><td>0.67<br/>0.67<br/>Arimonia<br/>mgit<br/>2.4<br/>2.3<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05</td><td>Catchen<br/>mgs.<br/>756<br/>756<br/>757<br/>633<br/>633<br/>633<br/>633<br/>633<br/>633<br/>633<br/>633<br/>633<br/>63</td><td>38<br/>Magneshum<br/>mg.t.<br/>32<br/>41<br/>41<br/>41<br/>37<br/>30<br/>37<br/>30<br/>37<br/>30<br/>37<br/>30<br/>37<br/>30<br/>31<br/>32<br/>33<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>33<br/>34<br/>34</td><td>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940</td><td>31<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td><td>300<br/>300<br/>mgt<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200</td><td>0.33<br/>Aburbian<br/>mgt.<br/>0.37<br/>0.37<br/>0.37<br/>0.57<br/>0.40<br/>0.40<br/>0.5<br/>0.41<br/>0.5<br/>0.41<br/>0.5<br/>0.41<br/>0.5<br/>0.41<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5</td><td></td><td>13<br/>Pon<br/>r(rota)<br/>mgL<br/>14<br/>14<br/>14<br/>15<br/>15<br/>15<br/>13<br/>14<br/>14<br/>14<br/>15<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13</td><td>0.000           Maanu           mgL           0.005           0.077           0.078           0.079           0.067           0.079           0.067           0.067           0.068           0.069           0.069           0.069           0.069           0.069           0.069           0.069</td></t<> | Tiedst           291           201           201           201           201           201           202           203           204           205           206           207           208           209           201           202           203           204           205           206           207           208           209           201           202           203           204           205           206           207  
  | 330<br>Akatoly as<br>GaCO3<br>300<br>203<br>205   | Long Jenn<br>Bearbouks at CaCO<br>mg L<br>mg L<br>mg L<br>mg L<br>mg L<br>mg L<br>mg L<br>mg L   | 640<br>Churdsetter Qualitation<br>(Churdsetter Qualitation<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720                                     | 0.1   | 2 9<br>3940 Gary<br>Taakk<br>mgL<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37  |
0.67<br>0.67<br>Arimonia<br>mgit<br>2.4<br>2.3<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05 | Catchen<br>mgs.<br>756<br>756<br>757<br>633<br>633<br>633<br>633<br>633<br>633<br>633<br>633<br>633<br>63                            | 38<br>Magneshum<br>mg.t.<br>32<br>41<br>41<br>41<br>37<br>30<br>37<br>30<br>37<br>30<br>37<br>30<br>37<br>30<br>31<br>32<br>33<br>33<br>34<br>33<br>34<br>33<br>34<br>33<br>34<br>33<br>34<br>33<br>34<br>33<br>34<br>33<br>34<br>33<br>34<br>33<br>34<br>33<br>34<br>33<br>34<br>33<br>34<br>34 | 940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940                                     | 31<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   | 300<br>300<br>mgt<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200   | 0.33<br>Aburbian<br>mgt.<br>0.37<br>0.37<br>0.37<br>0.57<br>0.40<br>0.40<br>0.5<br>0.41<br>0.5<br>0.41<br>0.5<br>0.41<br>0.5<br>0.41<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5  
  |  | 13<br>Pon<br>r(rota)<br>mgL<br>14<br>14<br>14<br>15<br>15<br>15<br>13<br>14<br>14<br>14<br>15<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13  | 0.000           Maanu           mgL           0.005           0.077           0.078           0.079           0.067           0.079           0.067           0.067           0.068           0.069           0.069           0.069           0.069           0.069           0.069           0.069  |
| Data located           2017 Env Monitory           2018 Env Monitory           2019 Env Monitory           2019 Env Monitory           2020 Env Monitory           2021 Env Monitory           2021 Env Monitory           2022 Env Monitory           2023 Env Monitory  | 6000017<br>6000017<br>60100017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80110017<br>80100017<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>80100007<br>8000007<br>80100007<br>80100007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000007<br>8000                           | Brit         Brit           Brit <td>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>3380<br/>3467<br/>3467<br/>3467<br/>347<br/>347<br/>347<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348<br/>349<br/>349<br/>349<br/>349<br/>349<br/>349<br/>349<br/>349<br/>349<br/>349</td> <td>00 (membrane<br/>acidad)<br/>mgL<br/>52 A<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73<br/>73</td> <td>Tiggs           291          </td> <td>330<br/>Akadiniy sa<br/>CaCO3<br/>300<br/>203<br/>203<br/>203<br/>203<br/>203<br/>203<br/>203<br/>203<br/>20</td> <td>Lang Jam<br/>Barbouks &amp; CaO3<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL</td> <td>640<br/>Churdsutz Cusha<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720<br/>720</td> <td>0.1</td> <td>2 2 3<br/>2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td> <td>0.67<br/>Arimonia<br/>mgA<br/>2.3<br/>2.3<br/>2.3<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05</td> <td>Catkum<br/>mgl.<br/>2000<br/>7755<br/>6071<br/>6071<br/>6071<br/>6071<br/>607<br/>607<br/>607<br/>607<br/>607<br/>607<br/>607<br/>607<br/>607<br/>607</td> <td>35<br/>Magneshm<br/>mgA<br/>36<br/>37<br/>40<br/>37<br/>37<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39</td> <td>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940</td> <td>31<br/>Platskin<br/>mgt<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30</td> <td>300<br/>300<br/>900<br/>900<br/>200<br/>200<br/>200<br/>200<br/>200<br/>2</td>
<td>0.33<br/>Activities<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.39<br/>0.39<br/>0.39<br/>0.39<br/>0.39<br/>0.31<br/>0.40<br/>0.31<br/>0.31<br/>0.40<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.31<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55<br/>0.55</td> <td></td> <td>13<br/>14<br/>15<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16</td> <td>0.000           Massa           gan           gan</td>  | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3467<br>3467<br>3467<br>347<br>347<br>347<br>348<br>348<br>348<br>348<br>348<br>348<br>348<br>348<br>349<br>349<br>349<br>349<br>349<br>349<br>349<br>349<br>349<br>349  | 00 (membrane<br>acidad)<br>mgL<br>52 A<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73<br>73   
  | Tiggs           291  
   | 330<br>Akadiniy sa<br>CaCO3<br>300<br>203<br>203<br>203<br>203<br>203<br>203<br>203<br>203<br>20  | Lang Jam<br>Barbouks & CaO3<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL  | 640<br>Churdsutz Cusha<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720<br>720   | 0.1   | 2 2 3<br>2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5  |
0.67<br>Arimonia<br>mgA<br>2.3<br>2.3<br>2.3<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05   | Catkum<br>mgl.<br>2000<br>7755<br>6071<br>6071<br>6071<br>6071<br>607<br>607<br>607<br>607<br>607<br>607<br>607<br>607<br>607<br>607 | 35<br>Magneshm<br>mgA<br>36<br>37<br>40<br>37<br>37<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39  | 940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940                                     | 31<br>Platskin<br>mgt<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30  | 300<br>300<br>900<br>900<br>200<br>200<br>200<br>200<br>200<br>2  |
0.33<br>Activities<br>0.37<br>0.37<br>0.37<br>0.37<br>0.39<br>0.39<br>0.39<br>0.39<br>0.39<br>0.31<br>0.40<br>0.31<br>0.31<br>0.40<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.31<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55     |  | 13<br>14<br>15<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16   | 0.000           Massa           gan  |
| Data located           2017 Erv Monitoriq           2019 Erv Monitoriq           2019 Erv Monitoriq           2023 Erv Monitoriq           2021 Erv Monitoriq           2022 Erv Monitoriq           2023 Erv Monitoriq | 6000017<br>6000017<br>60100017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120017<br>801120007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112007<br>80112   | Brit         Brit           Brit <td>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>3380<br/>3467<br/>3467<br/>3467<br/>347<br/>347<br/>347<br/>347<br/>348<br/>347<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348</td> <td>D0 (membrane<br/>abcitual)           mpk.           mpk.           mpk.           TA           23           23           24           23           23           24           25           23           24           25           26           27           28           29           20           20           21           22           23           30           9</td> <td>Tipote           201           202           401           401           401           402           403           404           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405</td> <td>330<br/>Akeiniy ss<br/>(2403)<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300</td> <td>Lang Jam<br/>Barthousk as CaC03<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL</td> <td>640<br/>Chinita (<br/>mp)<br/>720<br/>721<br/>721<br/>723<br/>723<br/>723<br/>723<br/>723<br/>725<br/>725<br/>725<br/>725<br/>725<br/>725<br/>725<br/>725</td> <td>0.1</td> <td>2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3</td> <td>0.67<br/></td> <td>Catchen<br/>age<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-</td> <td>38<br/>Magnestam<br/>mgt.<br/>30<br/>41<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37</td> <td>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940</td> <td>31<br/>31<br/>Platkin<br/>mark<br/>2<br/>30<br/>31<br/>31<br/>31<br/>31<br/>31<br/>31<br/>31<br/>31<br/>31<br/>31</td> <td>300<br/>300<br/>may2<br/>304<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>2</td> <td>0.33<br/>Activities<br/>mg1<br/>0.37<br/>0.37<br/>0.37<br/>0.37<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.31<br/>0.49<br/>0.5<br/>0.49<br/>0.5<br/>0.49<br/>0.5<br/>0.49<br/>0.5<br/>0.49<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5<br/>0.5</td> <td></td> <td>13<br/>14<br/>15<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16<br/>16</td> <td>0.000         0.001           Managaria         0.002           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.002           0.007         0.005           0.006         0.006           0.00</td>  
   | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3467<br>3467<br>3467<br>347<br>347<br>347<br>347<br>348<br>347<br>348<br>348<br>348<br>348<br>348<br>348<br>348<br>348<br>348<br>348   | D0 (membrane<br>abcitual)           mpk.           mpk.           mpk.           TA           23           23           24           23           23           24           25           23           24           25           26           27           28           29           20           20           21           22           23           30           9  
  | Tipote           201           202           401           401           401           402           403           404           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405           405   
   | 330<br>Akeiniy ss<br>(2403)<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300        | Lang Jam<br>Barthousk as CaC03<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL   | 640<br>Chinita (<br>mp)<br>720<br>721<br>721<br>723<br>723<br>723<br>723<br>723<br>725<br>725<br>725<br>725<br>725<br>725<br>725<br>725                | 0.1   | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 0.67<br>   |
Catchen<br>age<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | 38<br>Magnestam<br>mgt.<br>30<br>41<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37  | 940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940                                     | 31<br>31<br>Platkin<br>mark<br>2<br>30<br>31<br>31<br>31<br>31<br>31<br>31<br>31<br>31<br>31<br>31   | 300<br>300<br>may2<br>304<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>2   | 0.33<br>Activities<br>mg1<br>0.37<br>0.37<br>0.37<br>0.37<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.31<br>0.49<br>0.5<br>0.49<br>0.5<br>0.49<br>0.5<br>0.49<br>0.5<br>0.49<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5<br>0.5  |   
                              | 13<br>14<br>15<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16   | 0.000         0.001           Managaria         0.002           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.007           0.007         0.002           0.007         0.005           0.006         0.006           0.00   |
| 2015 Env Monitoriq           2015 Env Monitoriq           2019 Env Monitoriq           2019 Env Monitoriq           2020 Env Monitoriq           2021 Env Monitoriq           2022 Env Monitoriq           2023 Env Monitoriq           2023 Env Monitoriq           2023 Env Monitoriq   | E000017     E00001     E000001     E000   | Brit         Brit           Brit <td>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>3380<br/>3460<br/>3461<br/>3461<br/>346<br/>347<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348<br/>348</td> <td>D0 (membrane<br/>decision)           D0 (membrane<br/>decision)           D0 (membrane<br/>decision)           D1 (membrane<br/>decision)           D2 (membrane<br/>decision)           D (membrane<br/>decision)</td> <td>Till Selection           201           202           203           204           203           204           205           206           207           208           209           201           201           202           203           204           205           206           207           208           209           201           202           203           204           205           206</td> <td>330<br/>Akadidiy as<br/>(2403)<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300<br/>300</td> <td>Lany Jam<br/>Bartoniak sa Ca201<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL<br/>mgL</td> <td></td> <td>01</td> <td>2 2 3 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 3 2 2 3</td> <td>0.67<br/></td> <td>Cathorn<br/>maps.<br/></td> <td>38<br/>Magnesium<br/>mgit<br/>a<br/>41<br/>37<br/>40<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37</td> <td>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940<br/>940</td> <td>31<br/>31<br/>32<br/>32<br/>33<br/>33<br/>33<br/>33<br/>33<br/>33<br/>33<br/>33</td> <td>300<br/>300<br/>900<br/>900<br/>200<br/>200<br/>200<br/>200<br/>200<br/>2</td> <td>0.33 Accession of the second s</td> <td></td> <td>13<br/>14<br/>15<br/>16<br/>16<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>17<br/>18<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19</td> <td>0.000         0.001           Maan of the second second</td>   | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 3380<br>3460<br>3461<br>3461<br>346<br>347<br>348<br>348<br>348<br>348<br>348<br>348<br>348<br>348<br>348<br>348   | D0 (membrane<br>decision)           D0 (membrane<br>decision)           D0 (membrane<br>decision)           D1 (membrane<br>decision)           D2 (membrane<br>decision)           D (membrane<br>decision)   | Till Selection           201           202           203           204           203           204           205           206           207           208           209           201           201           202           203           204           205           206           207           208           209           201           202           203           204           205           206   | 330<br>Akadidiy as<br>(2403)<br>300<br>300<br>300<br>300<br>300<br>300<br>300                     | Lany Jam<br>Bartoniak sa Ca201<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL<br>mgL   |  | 01  | 2 2 3 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 3 2 2 3 | 0.67<br>   | Cathorn<br>maps.<br>   | 38<br>Magnesium<br>mgit<br>a<br>41<br>37<br>40<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37   | 940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940<br>940                                     | 31<br>31<br>32<br>32<br>33<br>33<br>33<br>33<br>33<br>33<br>33<br>33   | 300<br>300<br>900<br>900<br>200<br>200<br>200<br>200<br>200<br>2  | 0.33 Accession of the second s   |  | 13<br>14<br>15<br>16<br>16<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>17<br>18<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19 | 0.000         0.001           Maan of the second  |

### Long-term Algae Monitoring at Dunloe Sands Quarry

			Cyanophyta (Blue Green Algae)	Chlorophyta (Total Algae Count)	Diatoms (Bacillariophyta)	Dinophyta	Euglenophyta	M. Aeruginosa	Total
Data located	Date	Location	cells/mL	cells/mL	cells/mL	(Dinoflagellates) cells/mL	(Euglenoids) cells/mL	cells/mL	Biovolume mm3/
	30/11/2011	Extraction Pond	240						
	22/12/2012 2/02/2012	Extraction Pond Extraction Pond	800 <100						
	20/02/2012	Extraction Pond	700						
	28/02/2012 27/03/2012	Extraction Pond Extraction Pond	14375						
2011/2012 AEMR	30/05/2012	Extraction Pond	<100						
	27/06/2012 26/07/2012	Extraction Pond Extraction Pond	130	0.01					
	27/08/2012	Extraction Pond	24640	3720					
	27/09/2012 29/10/2012	Extraction Pond Extraction Pond	<100	7900					
	28/11/2012	Extraction Pond	<100	80670					
	24/12/2012 17/01/2013	Extraction Pond Extraction Pond	<100						
	1/02/2013	Extraction Pond	<100						
2012/2012 AEMD	8/03/2013	Extraction Pond Extraction Pond	<100	215					
2012/2013 AEMIK	30/05/2013	Extraction Pond	<100	880					
	30/08/2013	Extraction Pond	<100	34000					
	28/08/2013	Extraction Pond	<100	205					
	25/10/2013	Extraction Pond	<100	17430					
	25/11/2013	Extraction Pond	1150	39500		480			
	19/12/2013	Extraction Pond		22000					
	9/01/2014 29/01/2014	Extraction Pond Extraction Pond		123000 34000					
2013/2014 AEMR	31/03/2014	Extraction Pond		7700	295				
	29/05/2014	Extraction Pond	ND	7600	45				
	26/06/2014	Extraction Pond	ND	52000					
	28/10/2014	Extraction Pond	ND	168000					
	28/11/2014	Extraction Pond	ND	123000	260	60			
	22/01/2015	Extraction Pond	ND	37000	220	30			
	26/02/2015	Extraction Pond	ND	8750					
Appendix of 2015 AEMR	24/04/2015	Extraction Pond	ND	8000					
	29/05/2015 29/06/2015	Extraction Pond Extraction Pond	ND	76000 211000	4200 6300				
	21/10/2015	Extraction Pond	ND	18330	65	35	155		
	11/12/2015	Extraction Pond	ND	4850	30	10			
	25/01/2016	Extraction Pond	ND	34000					
	24/02/2016	Extraction Pond	ND	3700					
	10/03/2016 24/03/2016	Extraction Pond Extraction Pond	ND	1575 7600					
	7/04/2016	Extraction Pond	ND	9700					
2016 AEMR	24/05/2016	Extraction Pond	ND	5700					
	30/06/2016 31/08/2016	Extraction Pond Extraction Pond	ND 840	28930 61500					
	30/09/2016	Extraction Pond	ND	920					
	4/10/2016 28/10/2016	Extraction Pond Extraction Pond	ND	920 29000					
	21/12/2016	Extraction Pond	ND	10830					
	27/02/2017	Extraction Pond Extraction Pond	ND	640					
	22/03/2017	Extraction Pond	ND	175					
	17/05/2017	Extraction Pond	ND	2820					
2017 Q1 Env	14/06/2017 12/07/2017	Extraction Pond Extraction Pond	ND	1830 5260					
Monitoring report	9/08/2017	Extraction Pond	ND	41500					
	6/09/2017 4/10/2017	Extraction Pond Extraction Pond	ND	128000					
	1/11/2017	Extraction Pond	ND	38600					
	29/11/2017 28/12/2017	Extraction Pond	ND	1890					
	24/01/2018	Extraction Pond	<5	350					
	21/03/2018	Extraction Pond	~ <5	3,960					
	18/04/2018 16/05/2018	Extraction Pond Extraction Pond	<5 <5	4,580					
2018 Env Monitoring	13/06/2018	Extraction Pond	<5	5,820					
	8/08/2018	Extraction Pond	<5	13,800					
	5/09/2018 5/10/2018	Extraction Pond Extraction Pond	ND <5	ND ND					
	6/11/2018	Extraction Pond	ND	ND					
	7/12/2018 8/03/2019	Point 1 Silt Pond (Dam 2)	ND <0.001	ND <5					
	4/06/2019	Point 1 Silt Pond (Dam 2) Point 1 Silt Pond (Dam 2)	<0.001	500					
2019 Env Monitoring	22/11/2019	Point 1 Silt Pond (Dam 2)	2.13	10800					
2010 Environmening	8/03/2019 4/06/2019	Point 2 Dredge Pond Point 2 Dredge Pond	<0.001	<5 550					
	29/08/2019	Point 2 Dredge Pond	0.002	30900					
	22/11/2019 14/02/2020	Point 2 Dredge Pond Silt Pond (Dam 2)	0.002	900				5	0.001
	18/03/2020	Dredge Pond (Dam 1)						735	1.0199
	16/04/2020	Dredge Pond (Dam 1)						430	0.0166
	16/04/2020 14/05/2020	Silt Pond (Dam 2) Dredge Pond (Dam 1)						90	0
	14/05/2020	Silt Pond (Dam 2)						270	0.115
	11/06/2020 11/06/2020	Silt Pond (Dam 1)						0	0
	9/07/2020	Dredge Pond (Dam 1) Silt Pond (Dam 2)						0	0
2020 Annual Review	10/08/2020	Dredge Pond (Dam 1)						210	0.0011
	10/08/2020 8/09/2020	Silt Pond (Dam 2) Dredge Pond (Dam 1)						170 326	0.0151
	8/09/2020	Silt Pond (Dam 2)						2252	0.0089
	8/10/2020	Silt Pond (Dam 1)						148	0.00186
	9/11/2020 9/11/2020	Dredge Pond (Dam 1) Silt Pond (Dam 2)						1	0.01
	24/11/2020	Dredge Pond (Dam 1)						1	0.01
	24/11/2020	Dredge Pond (Dam 1)						1	0.01
	10/12/2020	Silt Pond (Dam 2) Dredge Pond (Dam 1)						1	0.01

1	22/01/2021	Dredge Pond (Dam 1)						1	0.01
	11/02/2021	Dredge Pond (Dam 1)						1	0.01
	11/02/2021	Diedge Fond (Dain 1)							0.01
	3/03/2021	Dredge Pond (Dam 1)						1	0.01
	16/03/2021	Dredge Pond (Dam 1)						1	0.01
	22/03/2021	Dredge Pond (Dam 1)						1	0.01
	3/04/2021	Dredge Pond (Dam 1)						1	0.01
	10/05/0001	Dredge Bend (Dem 1)	l						0.01
	12/03/2021	Dredge Pond (Dam 1)							0.01
	10/06/2021	Dredge Pond (Dam 1)						1	0.01
	8/07/2021	Dredge Pond (Dam 1)						1	0.01
	9/08/2021	Dredge Pond (Dam 1)						1	0.01
	9/09/2021	Dredge Pond (Dam 1)						1	0.01
	11/10/2021	Dredge Bond (Dam 1)						1	0.01
	11/10/2021	Diedge Fond (Dain 1)							0.01
	22/10/2021	Dredge Pond (Dam 1)						1	0.01
	10/11/2021	Dredge Pond (Dam 1)						1	0.01
0004 4	10/12/2021	Dredge Pond (Dam 1)						1	0.01
2021 Annual Review	1/01/2021	Silt Pond (Dam 2)						1	0.01
	22/01/2021	Silt Pond (Dam 2)						1	0.01
	11/02/2021	Silt Rond (Dom 2)						4	0.01
	11/02/2021	Silt Fond (Daili 2)							0.01
	3/03/2021	Silt Pond (Dam 2)						1	0.01
	16/03/2021	Silt Pond (Dam 2)						1	0.01
	22/03/2021	Silt Pond (Dam 2)						1	0.01
	3/04/2021	Silt Pond (Dam 2)						1	0.01
	12/05/2021	Silt Pond (Dam 2)						1	0.01
	10/00/2021	Silt Dand (Dam 2)	l						0.01
	10/06/2021	Silt Polid (Dall 2)						1	0.01
	8/07/2021	Silt Pond (Dam 2)						1	0.01
	9/08/2021	Silt Pond (Dam 2)						1	0.01
	9/09/2021	Silt Pond (Dam 2)						1	0.01
	11/10/2021	Silt Pond (Dam 2)						1	0.01
	22/10/2021	Silt Pond (Dam 2)						1	0.01
	10/11/2021	Sill Dand (Dani 2)	l						0.01
	10/11/2021	Silt Pond (Dam 2)						1	0.01
	10/12/2021	Silt Pond (Dam 2)						1	0.01
	12/01/2022	Dredge Pond (Dam 1)							0.01
1	9/02/2022	Dredge Pond (Dam 1)							0.01
	14/02/2022	Dredge Pond (Dom 1)	1	1					0.01
	14/03/2022	Dredge Fond (Dalli T)							0.01
1	13/04/2022	Dredge Pond (Dam 1)							U.01
	11/05/2022	Dredge Pond (Dam 1)							0.01
	8/06/2022	Dredge Pond (Dam 1)							0.01
	11/07/2022	Dredge Pond (Dam 1)							0.01
	10/08/2022	Dredge Dend (Den: 1)							0.01
	10/06/2022	Diedge Folid (Dalli 1)							0.01
	12/09/2022	Dredge Pond (Dam 1)							0.01
	14/11/2022	Dredge Pond (Dam 1)							0.01
	14/12/2022	Dredge Pond (Dam 1)							0.01
2022 Env Monitoring	12/01/2022	Silt Pond (Dam 2)							0.01
LOLL LIN MORITORING	0/02/2022	Silt Dand (Dam 2)							0.01
	9/02/2022	Silt Pond (Dam 2)							0.01
	14/03/2022	Silt Pond (Dam 2)							0.02
	13/04/2022	Silt Pond (Dam 2)							0.01
	11/05/2022	Silt Pond (Dam 2)							0.01
	9/06/2022	Silt Bond (Dam 2)							0.01
	010012022	Silt Fond (Ball 2)							0.01
	11/07/2022	Silt Pond (Dam 2)							0.01
	10/08/2022	Silt Pond (Dam 2)							0.01
	12/09/2022	Silt Pond (Dam 2)							0.01
	12/10/2022	Silt Pond (Dam 2)							0.01
	14/44/0000	Silt Dand (Dam 2)							0.01
	14/11/2022	Silt Fold (Ball 2)							0.01
	14/12/2022	Silt Pond (Dam 2)							0.01
	11/01/2023	Dredge Pond						1	0.01
	20/01/2023	Dredge Pond						1	0.01
	13/02/2023	Dredge Pond						1	0.01
	20/02/022	Dredge Bend						4	0.01
	20/02/023	Diedge Polid							0.01
	15/03/2023	Dreage Pond						1	0.01
	20/03/2023	Dredge Pond						1	0.01
	11/04/2023	Dredge Pond						1	0.01
	19/04/2023	Dredge Pond						1	0.01
	11/05/2022	Dredge Pond						1	0.01
	14/00/2023	Drodge Forta							0.01
	14/06/2023	Dreage Pond						1	0.01
	11/07/2023	Dredge Pond						1	0.01
	8/08/2023	Dredge Pond						1	0.01
	11/09/2023	Dredge Pond						1	0.01
	11/10/2023	Dredge Pond						1	0.01
	20/10/2022	Dredge Pood						4	0.01
	12/11/2020	Dredge Dend	l					4	0.01
	13/11/2023	Dreuge Pond							0.01
	20/11/2023	Dredge Pond						1	0.01
2022 Env Manifest	12/12/2023	Dredge Pond						1	0.01
2023 Env Monitoring	11/01/2023	Silt Pond						1	0.01
	20/01/2022	Silt Pond						4	0.01
	20/01/2023	Sill Doord							0.01
	13/02/2023	Silt Pond						1	0.01
	20/02/023	Silt Pond						1	0.01
	15/03/2023	Silt Pond						1	0.01
	20/03/2023	Silt Pond						1	0.01
	11/04/2023	Silt Pond						1	0.01
	10/0/2023								0.01
	19/04/2023	Silt Pond						1	0.01
	11/05/2023	Silt Pond						1	0.01
	14/06/2023	Silt Pond						1	0.01
	11/07/2023	Silt Pond						1	0.01
	8/08/2022	Silt Dand							0.01
	0/00/2023	Sill Pond							0.01
	11/09/2023	Silt Pond						1	0.01
	11/10/2023	Silt Pond						1	0.01
	20/10/2023	Silt Pond						1	0.01
	20110/2020							1	0.01
	13/11/2023	Silt Pond							0.00
	13/11/2023	Silt Pond						1	0.01
	13/11/2023 20/11/2023	Silt Pond Silt Pond						1	0.01
	13/11/2023 20/11/2023 12/12/2023	Silt Pond Silt Pond Silt Pond						1	0.01
	13/11/2023 20/11/2023 12/12/2023	Silt Pond Silt Pond Silt Pond Mini	0.002	0	30	5	155	1 1 1	0.01 0.01 0
	13/11/2023 20/11/2023 12/12/2023	Silt Pond Silt Pond Silt Pond Mini Maximum	0.002	0 211000	30 6300	5	155 155	1 1 1 2252	0.01 0.01 0 1.032

### Long-term Pond Water Quality Monitoring at Dunloe Sands Quarry

Data locate d	Date	Location	рН	E C	DO (membrane electrode)	*Re do X	Alkalinity as CaCO3	Bicarbonate as CaCO3	Chloride	Turbidity	TDS		Chlorophyll 'a'	Oil and Grease	Total Phosphorus P	Total- N	Ammonia	Calcium	Magnesiu m	Sodium	Potassium	Sulfur as Sulfat	Alu mini	Arsenic (Total)		
	30/05/2012	Lake	рН 5.8	100 PScm-1	mg/L		mg/L	mg/L	mg/L	NTU 190	mg/L	mg/	µg/L	mg/L <2	mg/L 0.09	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L		
2011/2012 AEMR	27/08/2012 26/07/2012 27/08/2012	Lake	6 7 5.7	164	6. 61		3	2	•	18				<2 2	0.04	33		13	1.5	6.3	~	*1	1.21	-2.000		
	27/09/2012 29/10/2012	Lake 1 Lake	4.6 4.2	214 246	**		<1	4	10	7.8 2.9				<2 <2	0.02 <0.02			22	1.9	9	<5	65	0.47	<0.005		
2012/2013 AEMR	25/11/2013 12/12/2013	Lake	5.9 4.7	50	7		2	1	22	18				<2	0.04			75	8.6	15	5	244	8.92	<0.005		
	30/01/2014 24/02/2014	Lake Lake	4.4	740	20 20					31 40				<2 <2	0.03											
2013/2014 AEMR	28/04/2014 28/05/2014	Lake	4.9	EN	**					33				<2 <2	0.04											
	25/06/2014 30/07/2014	Lake Lake	3.8 4.3	918 917	**		<1	<1	35	72 79				<2 <2	0.08			109	16	23	6	413	26	<0.005		
	29/08/2014 29/09/2014	Lake Lake	4.5	940 921	8		<1	ব		138 68 70				5	0.05											
	28/11/2014 15/12/2014 22/01/2015	Lake Lake 1	4.4 4.4	1005	8		NP	ব	40	119 78				<2 <2 <2	0.07			159	18	29	7	394	33	0.008		
Amonda of 2015	25/02/2015 26/03/2015	Lake 1 Lake 1	4.2 4.1	204 204 204	7		NP	NP	38	85 34				<2 <2	0.08			92	12	22	6	369	24.2	0.003		
AEMR	24/04/2015 28/05/2015	Lake Lake	4.3	802	9		10		36	59 52 56			6	<2	0.1		0.08	447	12	26		361	10.2	0.000		
	21/10/2015 25/11/2015	Lake	4.4 3.7	545 546	**					56			-	4	0.08						-		12.5	0.005		
	11/12/2015 25/01/2016	Lake 1 Pond	4.2 3.9	1002	84 24		ব	ব	45	20 7.9				<2 6	0.39			111	13	29	9	429	14.3	0.004		
	24/02/2016 24/03/2016 29/04/2016	Pond Pond Pond	4 3.9 4.4	1021 1060 1037	24 24					6.1 7.2 7.7				2 2 2	0.07			112.71	14:14	43.28	9.32	382.38	10.93	0.002		
Appendix of 2016	24/05/2016 30/06/2016	Pond Pond	4.9 4.7	1029 518.9	**					4			16	4	0.02		<0.02	57.45	7.218	24.38	5.39	185.14	4.51	0.002		
AEMR	21/07/2016 31/08/2016	Pond Pond	4.5	546.4 «»	**					1.2			40	0					7.0							
	29/09/2016 27/10/2016 29/11/2016	Pond Pond Pond	4.1 4 3.8	684 714						7.2			10	2			<0.02		1.3	21	0	220	2.83	0.002		
2017 Q1 Env	20/12/2016 30/01/2017	Pond Pond	3.5 3.6	70 78	14 14					2.8 2.6			2	2	<0.02		0.03		9.3	29	7	251	4.01	0.001		
Monitoring report	27/02/2017 22/03/2017	Pond Pond	3.5	828 575	20 20 20		<5		67	2.4				<2	<0.05		0.013		10	46	7	260	5.6	<0.001		
	17/05/2017 14/06/2017	Pond Pond	6.5 5.9 4.8	101	81 88		~5		8	230				<.0	0.07		0.03		2	7	2	25	0.17	<0.001		
2017 Env Monitoring	12/07/2017 9/08/2017	Pond Pond	4.3 4.2	102	67 89					5.5 3.4				<5.0 <5.0												
	6/09/2017 4/10/2017	Pond Pond Root	4.2 4.3 4.1	183 229 221			<5		11	3.2				<5.0	<0.05		<0.005		2	8	2	47	0.35	<0.001		
	29/11/2017 28/12/2017	Pond	4.3	303			<5		16	4				<.0 <.0	<0.05	¢	<0.005		3.7	11	3	84	0.6	<0.001		
	24/01/2018 21/02/2018	Dam 1 Dam 1	4.02 3.96	581 587	**					2.1 2.1			4 4	\$												
	21/03/2018 18/04/2018 16/05/2019	Dam 1 Dam 1 Dam 4	4.05 4.6 4.12	273 348			<5		21	2.42 4.64 2.27			र 1 रा	<5 <5	<0.05	-	<0.005		5	14	3.6	99	0.88	<0.001		
2018 Env Monitoring	13/06/2018 11/07/2018	Dam 1 Dam 1	4.13 4.13	366 334			<5		21	2.87			र र र	2 5 5	<0.05	¢	<0.005		4.9	14	3.6	110	0.62	<0.001		
	8/08/2018 5/09/2018	Dam 1 Dam 1	4.08 6.73	384	**					5.3 21			4	<5	0.02		0.04									
	5/10/2018 6/11/2018 7/12/2018	Dam 1 Dam 1	4.25	545	16 84	3820	1		86	0.2			ব	- 6	0.18		0.01		9	45	4	135	0.72	\$0.002		
	8/01/2019 5/02/2019	Dredge Pond Dam 1 Dredge Pond Dam 1	4.45 4.41	60 66	-					0.7				NR 5					-							
	8/03/2019 5/04/2019	Dredge Pond Dam 1 Dredge Pond Dam 1	4.12 4.24	626 623				1	81	0 3.4			2	5					10	47	5	164	0.84	0.001		
2019 Env Monitoring	7/05/2019 4/06/2019 4/07/2019	Dredge Pond Dam 1 Dredge Pond Dam 1 Dredge Pond Dam 1	4.18 4.06 4.15	547 548				1	74	50.8 1.8			1	5					10	44	5	170	0.76	0.001		
	29/08/2019 26/09/2019	Dredge Pond Dam 1 Dredge Pond Dam 1	4.35 5.54	128	8			1	66	1.9			1	NR 5					9	37	4	174	0.68	0.001		
	24/10/2019 22/11/2019	Dredge Pond Dam 1 Dredge Pond Dam 1	4.42 3.95	80 722	**			1	95	NR 1.1			1	5					11	53	5	171	0.92	0.003		
	20/12/2019 18/03/2020	Dredge Pond Dam 1 Dredge Pond	5.13 6.52	710 R01 R08	**					12.7	397000 c			5												
2020 Annual Review	14/05/2020	Dredge Pond Dredge Pond	3.87 6.52	826 821	17 18					6.9	397 397000 c			10												
	16/04/2020 14/05/2020	Dredge Pond Dredge Pond	4.72 3.87	828	55 57					1.2 6.9	407000 c 397			10 10												
Data	Date	Location	рН	E	DO (membrane	*Re do	Alkalinity as CaCO3	Bicarbonate as CaCO3	Chlori de	n Pond Water Qualit Turbidity	Monitorine at TDS	Dunice Sand TSS	a Quarry Chiorophyli 'a	a Oil and Grease	Total Phosphorus	Total-	Ammonia	Calcium	Magnesiu	Sodium	Potassium	Sulfur as	Alu mini	Arsenic		
d	11/06/2020	Dredoe Pond	pH 3.69	µScm-1	electrode) mg/L 8.38	×	mg/L	mg/L	mgiL	NTU	mg/L 391	mg1L	µg/L	mg/L	P mg/L	mg/L	mg/L	mg/L.	mg/L	mg/L	mg/L	Sulfat mg/L	mg/L	mg/L		
	9/07/2020 10/08/2020	Dredge Pond Dredge Pond	3.87 4.06	675 201	6.89 7.43					1.6 61.5	433 189			5												
2020 Annual Review	8/09/2020 8/10/2020	Dredge Pond Dredge Pond	3.88 3.88	661 661	3.88 3.88					4	423000 c 423000 c		-	5												
	24/11/2020 10/12/2020	Dredge Pond Dredge Pond Dredge Pond	3.83	24	8.63				00	40.9	155		5	5					10		5	140	1.0	0.001		
2021 Annual	11/02/2021 12/05/2021	Dredge Pond Dredge Pond	4.7 5.9	744 676	7.12 7.4				100 100	1.2 0	476000 433000		6	5 5.2 5 5					23 10	57 44	4.6 3.7	240 190	0.95	0.001		
Review	9/08/2021 10/11/2021 9/02/2022	Dredge Pond Dredge Pond	6.3 7.9	747 845 539	5.9				86 83 79	0 29.5	478000 286000		8.5	5 10 9 5					27	51 51	6 3.7	200 210 200	0.12	0.001	0.05	0.1
2022 Env Monitoring	11/05/2022	Dredge Pond Dredge Pond	6.4 3.9	47 76	8				7	81.4	31000 49000		5.0	0 5					1.3	5	1.4	13 32	0.11	0.001	0.14	0.0
	14/11/2022 11/01/2023	Dredge Pond Dredge Pond	5.8 5.0	116	6 6.7				16	11.6 1.1	67000		5.0	5					1.6	7	1.3	34	0.11	0.001	0.11	0.2
	13/02/2023 15/03/2023	Dredge Pond Dredge Pond	4.8	73 120 960	5.6 7.2			20	13	5.8 4.6			10.0	14			0.01		2		2.1	51	0.02	0.001		
2023 Annual	11/05/2023 14/06/2023	Dredge Pond Dredge Pond	5.6 4.4	103	7.8 7.5			20	11	1.0 1.8			11.0	10 18			0.01		2.6		1.7	54	0.68	0.002		
Review	11/07/2023 8/08/2023	Dredge Pond Dredge Pond	4.8	103	8.1			20	11	2.9			5.0	5			0.01		2.7		1.8	62	0.25	0.001		
	11/10/2023 13/11/2023	Dredge Pond Dredge Pond	7.3 8.2 7.2	245	6.3 7.5 7.5					74.7				23 10												
	12/12/2023 8/01/2019	Dredge Pond Silt Pond Dam 2	7.6 8.21	229	8 111.28			20	17	4.7 2.76			5.0	5 NR			0.05		3.6		2.0	81	0.09	0.001		
	5/02/2019 8/03/2019 5/04/2019	Sitt Pond Dam 2 Sitt Pond Dam 2 Sitt Pond Dam 7	6.76 9.85 6.2	80 80	7.74 5.97 8.2			8	71	0			3	5 5					10	43	4	158	0.03	0.001		
2019 Env	7/05/2019 4/06/2019	Silt Pond Dam 2 Silt Pond Dam 2	3.94 6.08	640 621	0.5			5	72	0.6			1	5		<u> </u>			10	42	4	164	0.01	0.001		
Monitoring	4/07/2019 29/08/2019 29/09/2019	Silt Pond Dam 2 Silt Pond Dam 2 Silt Pond Dam 2	6.7 6.91	10	9.5 10			11	65	7.6			2	8 NR	<u> </u>				9	36	4	164	0.02	0.001		$\vdash$
	24/10/2019 22/11/2019	Silt Pond Dam 2 Silt Pond Dam 2	7.3 NRR	NRR	#.5 84.5 NRR			22	80	NR			8	5					11	46	5	164	0.58	0.003		
	20/12/2019 14/02/2020	Silt Pond Dam 2 Silt Pond	6.99 6.56	633	110					57.3			7	5	0.01				10	44	5	146	0.03	0.001		
	18/03/2020 16/04/2020 14/05/2020	Silt Pond Silt Pond Silt Pond	5.84 5.55 4.54	608 608	5.27 5.5 7.63					48.2 1.3 12.3	379000 c 388000 c 388			10 10												
2020 Annual	11/06/2020 9/07/2020	Silt Pond Silt Pond	5.17	60	9.09					0	362 412			.0												
Review	10/08/2020 8/09/2020	Silt Pond Silt Pond	4.79 4.56	641 676	7.46 6.18					79.6 9.4	410 433000 c			5												
	8/10/2020 9/11/2020 24/11/2020	Silt Pond Silt Pond	4.56 4.34	6N 70	6.18 4.94					9.4 0	433000 c 452		5	5					10	45	4.4	210	0.79	0.001		
	10/12/2020	Silt Pond Silt Pond	5.76 5.8	na 173	4.42 6.8				130	739 4.9	482 476000		5	5 5					12	62	4.7	230	0.05	0.001	_	
2021 Annual Review	12/05/2021 9/08/2021	Silt Pond Silt Pond	6.4	407 7 %	7.3				83 81	6.8 0.7	433000 478000		5	5					9.9 12	43	3.7	200	0.05	0.001		
2022 Fm	9/02/2022 11/05/2022	Silt Pond Silt Pond	8.4 6.6 4.6	58	6.7 6 7				81 76 8	21.9 27.9 47.4	286000 357000 64000		8.1 5.0 5.0	5					10	61 49 5	3.8 4.5 1.6	210 210 35	0.05	0.001	0.09	0.1
Monitoring	10/08/2022 14/11/2022	Silt Pond Silt Pond	4.3 7.1	154	7				11 33	22.2 200.0	74000 85000		5.0 5.0	5					1.8	7	1.7	52 58	0.86	0.002	0.19	0.2
	11/01/2023	Silt Pond Silt Pond	5.7	83 108	6.3 4.7			20	11	33.9 75.3			10.0	7.5			0.01		2.3	7.6	2.2	62	0.05	0.001		
1	11/04/2023 11/04/2023 11/05/2023	Silt Pond Silt Pond	6.2 5.2 3.9	1490 111 124	6.1 6.9					301.0 264.0 5.1				12 5.9 10												
2023 Annual Review	14/06/2023 11/07/2023	Silt Pond	5.5	109	7.2			20	21	124.0 56.6			5.0	31			0.01		2.8	8.3	1.8	87	0.80	0.001		
1	8/08/2023 11/09/2023	Silt Pond Silt Pond	5.1 8.9	118	7 8.3		-	31	13	61.9	-		8.0	8.7 5	-	-	0.04		3.5	10	2.0	69	0.86	0.002		
1	13/11/2023 13/11/2023 12/12/2023	Silt Pond Silt Pond	8.1 7.5 7.9	332 213 297	7.9 5.7 6.6			20		765.0 1000.0 52.4			10.0	20 12 5.9		-	0.17		4							
		Minimum Maximum	3.4	47 1490	0.50	3820	1.00	1.00	7.4 130.00	0.00	155.00 478000	4.00 187	1.00	0.00	0.01	33	0.01	13 159	1.3 27	5.1 62	1.3 9.32	13 429	0.01	0.00	0.05	0.05
		Average Average	5.15 5.15	519.99 519.99	13.92 13.92	192.0	2.00	12.44 12.44	47.53 47.53	48.08 48.08	158409.57 158409.57	61.79 61.79	61.79 61.79	5.79 5.79	0.08		0.04	86.82 86.82	8.00 8.00	30.98 30.98	4.12	164.82 164.82	3.25 3.25	0.00	0.11	0.15
Data locate d	Date	Location	pH	E C	(membrane electrode)	"Re do x	CaCO3	CaCO3	Chloride	Turbidity	TDS		Chlorophyll 'a'	Oil and Grease	Phosphorus P	Total- N	Ammonia	Calcium	Magnesiu m	Sodium	Potassium	Sulfur as Sulfat	Alu mini um	Arsenic (Total)		
	30/05/2012 27/06/2012	Lake	5.8 6	120 100	m)g/L 		mgrt 3	mgriL 2	mgrL 8	190 34	mg/L	mgi	µgrL	mg/L <2 4	0.09 0.04	mgiL	mg/L	mg/L 13	1.5	mg/L 6.3	mg/L <5	mgrL 41	1.21	+ng/L <0.005		
2011/2012 AEMR	26/07/2012 27/08/2012	Lake	7 5.7	164	88 84					18 100				<2 2	0.02	33					Ē				_	E
2010/00/	27/09/2012 29/10/2012	Lake 1 Lake	4.6	214 546	7		<1	<1	10	7.8				<2	0.02			22	1.9	9	<5	65	0.47	<0.005	_	
2012/2013 REMR	12/12/2013	Lake	4.7	-			2	1	22	33				<2	0.04			75	8.6	15	5	244	8.92	<0.005		

|  | 30/01/2014  | Lake   | 4.4  
   
   | 500<br>760   | л<br>11  |  |   |   |  
   | 31  
  |   |  |   | 4   
   | 0.03  |   |  |   | $\rightarrow$  |   |  |   |  
  |   |  |   |
|--|---|--
--
--|--
--|--|---|---|--
--
--|---|--|---|---|---|---|--
---|--|---|--|---
---|---|--|---|
|  | 31/03/2014  | Lake   | 4.9  
   
   | 800<br>874   | 28   |  |   |   |  
   | 70  
  |   |  |   | 2   
   | 0.04  |   |  |   | <b>—</b>   |   |  |   |  
  |   |  |   |
| 2013/2014 AEMR   | 28/05/2014  | Lake   | 4.1  
   
   | 896<br>1 1   | ы<br>11  |  |   |   |  
   | 42  
  |   |  |   | 2   
   | <0.02   |   |  |   |  |   |  |   |  
  |   |  |   |
|  | 25/06/2014<br>30/07/2014  | Lake   | 3.8<br>4.3   
   
   | 917  |  |  | <1  | 4   | 35   
   | 72 79   
  |   |  |   | 4   
   | 0.08  |   |  | 109   | 16   | 23  | 6  | 413   | 26   
  | <0.005  |  |   |
|  | 29/08/2014<br>29/09/2014  | Lake   | 4.5  
   
   | 821  | 8  |  | <1  | <1  |  
   | 138   
  |   |  |   | 5   
   | 0.05  |   |  | $\vdash$  | <u> </u>   |   |  |   |  
  |   |  |   |
|  | 28/11/2014<br>15/12/2014  | Lake<br>Lake   | 4 4.4  
   
   | 1005   | *  | -  | NP  | ব   | 40   
   | 70  
  |   |  |   | <2<br><2  
   | 0.07  |   |  | 159   | 18   | 29  | 7  | 394   | 33   
  | 0.008   |  |   |
|  | 22/01/2015<br>25/02/2015  | Lake 1<br>Lake 1   | 4.4<br>4.2   
   
   | 1029   | 7  |  |   |   |  
   | 78  
  |   |  |   | 2   
   | 0.05  |   |  |   |  | _   |  |   |  
  |   |  | _   |
| Appendix of 2015   | 26/03/2015  | Lake 1   | 4.1  
   
   | 80.  | 78.<br>88.   |  | NP  | NP  | 38   
   | 34  
  |   |  |   | 4   
   | 0.25  |   |  | 92  | 12   | 22  | 6  | 369   | 24.2   
  | 0.003   |  |   |
| AEMR   | 28/05/2015  | Lake   | 4.4  
   
   | 627  | 9  |  | 10  |   | 25   
   | 52  
  |   |  | 6   | 4   
   | 0.22  |   | 0.02                                       | 447   | 42   | 25  |  | 201   | (0.0   
  | 0.000   |  |   |
|  | 21/10/2015  | Lake   | 4.4  
   
   | bis  | **   |  | NP  |   | 35   
   | 56  
  |   |  | 0   | 4   
   | 0.08  |   | 0.00                                       | 117   | 15   | 15  | 0  | 501   | 19.5   
  | 0.003   |  |   |
|  | 25/11/2015<br>11/12/2015  | Lake 1   | 3.7<br>4.2   
   
   | 955  |  |  | <1  | 4   | 45   
   | 20  
  |   |  |   | 2 2   
   | 0.03  |   |  | 111   | 13   | 29  | 9  | 429   | 14.3   
  | 0.004   |  |   |
|  | 25/01/2016<br>24/02/2016  | Pond<br>Pond   | 3.9<br>4   
   
   | 1002   | 74<br>74   |  |   |   |  
   | 7.9<br>6.1  
  |   |  |   | 6<br>2  
   |   |   |  |   |  |   |  |   |  
  |   |  |   |
|  | 24/03/2016<br>29/04/2016  | Pond<br>Pond   | 3.9  
   
   | 1060   | **   |  |   |   |  
   | 7.2   
  |   |  |   | 2   
   | 0.07  |   |  | 112.71  | 14.14  | 43.28   | 9.32   | 382.38  | 10.93  
  | 0.002   |  | _   |
| Amendix of 2016  | 24/05/2016<br>30/06/2016  | Pond   | 4.9<br>4.7   
   
   | 1029<br>518.9  | **   |  |   |   |  
   | 4   
  |   |  | 16  | 4   
   | 0.02  |   | <0.02                                      | 57.45   | 7.218  | 24.38   | 5.39   | 185.14  | 4.51   
  | 0.002   |  | _   |
| AEMR   | 21/07/2016  | Pond   | 4.5  
   
   | 546.4  | **   |  |   |   |  
   | 1.2   
  |   |  |   | 0   
   |   |   |  |   |  |   |  |   |  
  |   |  |   |
|  | 29/09/2016  | Pond   | 4.1  
   
   | 481  | ar<br>   |  |   |   |  
   | 2.6   
  |   |  | 10  | 2   
   |   |   | <0.02                                      |   | 7.9  | 27  | 6  | 220   | 2.83   
  | 0.002   |  |   |
|  | 29/11/2016  | Pond   | 3.8  
   
   | 716  | 8  |  |   |   |  
   | 1.7   
  |   |  |   | 2   
   |   |   |  |   | -  |   |  |   |  
  |   |  | _   |
| 2017 Q1 Env  | 20/12/2016<br>30/01/2017  | Pond<br>Pond   | 3.6  
   
   | 70   | **   |  |   |   |  
   | 2.8   
  |   |  | 2   | <2  
   | <0.02   |   | 0.03                                       |   | 9.3  | 29  | /  | 251   | 4.01   
  | 0.001   |  |   |
| Monitoring report  | 27/02/2017<br>22/03/2017  | Pond Pond  | 3.5  
   
   | 879  | **   |  | <5  |   | 67   
   | 2.4   
  |   |  |   | <2<br><5.0  
   | <0.05   |   | 0.013                                      |   | 10   | 46  | 7  | 260   | 5.6  
  | <0.001  |  | _   |
|  | 19/04/2017<br>17/05/2017  | Pond<br>Pond   | 6.5<br>5.9   
   
   | 84<br>101  | 54<br>87   | _  |   |   |  
   | 400<br>230  
  |   |  |   | ⊗<br>0  
   |   |   |  | -   | $ \rightarrow $  |   |  |   |  
  |   | _  |   |
|  | 14/06/2017<br>12/07/2017  | Pond<br>Pond   | 4.8<br>4.3   
   
   | 18   | u<br>u   |  | <5  |   | 8  
   | 100   
  |   | -  |   | <5.0<br><5.0  
   | 0.07  |   | 0.03                                       |   | 2  | 7   | 2  | 25  | 0.17   
  | <0.001  |  | -   |
| 2017 Env<br>Monitoring   | 9/08/2017   | Pond   | 4.2  
   
   | 121  | **   | -  | 4   |   | 11   
   | 3.4   
  |   |  |   | <5.0<br><5.0  
   | <0.05   |   | <0.005                                     | $\square$   | 2  | 8   | 2  | 47  | 0.35   
  | <0.001  | _  | _   |
|  | 4/10/2017   | Pond   | 4.3  
   
   | 228  |  |  | ~   |   |  
   | 1.6   
  |   |  |   | <5.0  
   | - 100   |   |  |   |  | -   | 4  | -1  | 0.30   
  |   |  | =   |
|  | 29/11/2017  | Pond   | 4.1<br>4.3   
   
   | 30   | -  | 1  |   |   |  
   | 4   
  |   |  |   | <5.0  
   |   |   |  |   |  |   |  |   |  
  |   |  |   |
|  | 28/12/2017<br>24/01/2018  | Pond<br>Dam 1  | 4.1 4.02   
   
   | 381  | **   |  | <5  |   | 16   
   | 2.1   
  |   |  | 4   | <0.0<br><5  
   | <u.05< td=""><td></td><td>&lt;0.005</td><td></td><td>3.7</td><td>11</td><td>3</td><td>84</td><td>U.6</td><td>&lt;0.001</td><td></td><td></td></u.05<> |   | <0.005                                     |   | 3.7  | 11  | 3  | 84  | U.6  
  | <0.001  |  |   |
|  | 21/02/2018<br>21/03/2018  | Dam 1<br>Dam 1   | 3.96 4.05  
   
   | 367  |  | -  | <5  |   | 21   
   | 2.1<br>2.42   
  |   |  | ণ<br>ণ  | \$  
   | <0.05   | ¢   | <0.005                                     | $\vdash$  | 5  | 14  | 3.6  | 99  | 0.88   
  | <0.001  |  | -   |
|  | 18/04/2018<br>16/05/2018  | Dam 1<br>Dam 1   | 4.6<br>4.12  
   
   | 248  |  |  |   |   |  
   | 4.64  
  |   |  | 1<br>द  | <5<br><5  
   |   |   |  |   |  |   |  |   |  
  |   |  |   |
| 2018 Env<br>Monitoring   | 13/06/2018<br>11/07/2018  | Dam 1<br>Dam 1   | 4.21   
   
   | 366  |  |  | <5  |   | 21   
   | 2.87  
  |   |  | ব   | \$  
   | <0.05   | c   | <0.005                                     |   | 4.9  | 14  | 3.6  | 110   | 0.62   
  | <0.001  |  | _   |
|  | 8/08/2018   | Dam 1  | 4.08   
   
   | 384<br>340   |  |  |   |   |  
   | 5.3   
  |   |  | 4   | <5  
   | 0.02  |   | 0.04                                       |   |  |   |  |   |  
  |   |  |   |
|  | 5/10/2018   | Dam 1  | 0.15   
   
   | 145  | -  | 31.35  |   |   |  
   |   
  |   |  |   | | | | | |
   | 0.04  |   | 0.04                                       |   |  |   |  |   |  
  |   |  |   |
|  | 7/12/2018   | Dam 1  | 4.42   
   
   | 140  | **   |  | 1   |   | 86   
   | 1.4   
  |   |  | 4   | <5  
   | 0.18  |   | 0.01                                       |   | 9  | 45  | 4  | 135   | 0.72   
  | <0.002  |  |   |
|  | 8/01/2019<br>5/02/2019  | Dredge Pond Dam 1<br>Dredge Pond Dam 1   | 4.45<br>4.41   
   
   | 60<br>60   | -  |  |   |   |  
   | 0.7   
  |   |  |   | NR<br>5   
   |   |   |  |   |  |   |  |   |  
  |   |  |   |
|  | 8/03/2019<br>5/04/2019  | Dredge Pond Dam 1<br>Dredge Pond Dam 1   | 4.12<br>4.24   
   
   | 63   | 8.9<br>8.7   |  |   | 1   | 81   
   | 0<br>3.4  
  |   |  | 2   | 5   
   |   |   |  |   | 10   | 47  | 5  | 164   | 0.84   
  | 0.001   |  |   |
| 2019 Env   | 7/05/2019 4/06/2019   | Dredge Pond Dam 1<br>Dredge Pond Dam 1   | 4.18 4.06  
   
   | 127  | 17<br>81   |  |   | 1   | 74   
   | 50.8<br>1.8   
  |   |  | 1   | 5   
   |   |   |  | $\vdash$  | 10   | 44  | 5  | 170   | 0.76   
  | 0.001   |  | _   |
| Monitoring   | 4/07/2019<br>29/08/2019   | Dredge Pond Dam 1<br>Dredge Pond Dam 1   | 4.15   
   
   | 128  | 5.0<br>5.0   |  |   | 1   | 66   
   | 1.8   
  |   |  | 1   | 5<br>NR   
   |   |   |  | $\square$   | 9  | 37  | 4  | 174   | 0.68   
  | 0.001   |  |   |
| mormoring  |   | ~  |  
   
   |  |  |  |   |   |  
   |   
  |   |  |   | | | | | |
   |   |   |  |   |  |   |  |   |  
  |   |  |   |
|  | 26/09/2019 24/10/2019   | Dredge Pond Dam 1<br>Dredge Pond Dam 1   | 5.54   
   
   | 60   | 8  | -  |   |   |  
   | 8<br>NR   
  |   |  |   | 5   
   |   |   |  | <u> </u>  | l  |   |  |   |  
  |   |  |   |
|  | 26/09/2019<br>24/10/2019<br>22/11/2019<br>20/12/2019  | Dredge Pond Dam 1<br>Dredge Pond Dam 1<br>Dredge Pond Dam 1<br>Dredge Pond Dam 1   | 5.54<br>4.42<br>3.95<br>5.13   
   
   | 100<br>100<br>720<br>780   | 8  |  |   | 1   | 95   
   | 8<br>NR<br>1.1  
  |   |  | 1   | 5   
   |   |   |  | E   | 11   | 53  | 5  | 171   | 0.92   
  | 0.003   |  |   |
| 2020 Annual  | 26/09/2019<br>24/10/2019<br>22/11/2019<br>20/12/2019<br>18/03/2020  | Dredge Pond Dam 1<br>Dredge Pond   | 5.54<br>4.42<br>3.95<br>5.13<br>6.52   
   
   | 60<br>60<br>70<br>70<br>70<br>60   | 8<br>  |  |   | 1   | 95   
   | 8<br>NR<br>1.1<br>12.7<br>0.5   
  | 397000 c  |  | 1   | 5<br>5<br>5<br>10   
                         |   |   |  |   | 11   | 53  | 5  | 171   | 0.92   
  | 0.003   |  |   |
| 2020 Annual<br>Review  | 26/09/2019<br>24/10/2019<br>22/11/2019<br>20/12/2019<br>18/03/2020<br>16/04/2020<br>14/05/2020  | Dredge Pond Dam 1<br>Dredge Pond Dam 1<br>Dredge Pond Dam 1<br>Dredge Pond Dam 1<br>Dredge Pond<br>Dredge Pond<br>Dredge Pond  | 5.54<br>4.42<br>3.95<br>5.13<br>6.52<br>4.72<br>3.87   
   
   | 62<br>60<br>72<br>70<br>60<br>60<br>60<br>60<br>60<br>60   | 8<br>**<br>**<br>**<br>**  |  |   | 1   | 95   
   | 8<br>NR<br>1.1<br>12.7<br>0.5<br>1.2<br>6.9   
  | 397000 c<br>407000 c<br>397   |  | 1   | 5<br>5<br>5<br>10<br>10<br>10   
   |   |   |  |   | 11   | 53  | 5  | 171   | 0.92   
  | 0.003   |  |   |
| 2020 Annual<br>Review<br>Data<br>Incate  | 26/09/2019<br>24/10/2019<br>20/12/2019<br>20/12/2019<br>18/03/2020<br>16/04/2020<br>14/05/2020<br>Date  | Dredge Pond Dam 1<br>Dredge Pond<br>Dredge Pond<br>Dredge Pond   | 5.54<br>4.42<br>3.95<br>5.13<br>6.52<br>4.72<br>3.87   
   
   | 400<br>172<br>170<br>401<br>401<br>401<br>401<br>400   | 8 = DO (membrane   | *Re<br>do  | Akainity as<br>GaCO3  | 1<br>Bicarbonate as   | 95<br>Long-ler<br>Chlori   
   | 8<br>NR<br>1.1<br>12.7<br>0.5<br>1.2<br>6.9<br>m Pond Water Quality<br>Turbidity  
  | 397000 c<br>407000 c<br>397<br>Verilicine al<br>TDS   | Dunice Sand  | 1<br>Guarry<br>Chiorophyll 'a'  | 5<br>5<br>5<br>10<br>10<br>10<br>0il and  
                         | Total   | Total-                                    | Ammonia                                    | Cal   | 11<br>Magnesiu   | 53  | 5<br>Potassium   | 171<br>Sulfur   | 0.92   
  | 0.003   |  |   |
| 2020 Annual<br>Review<br>Data<br>locate<br>d   | 26/03/2019<br>24/10/2019<br>22/11/2019<br>20/12/2019<br>18/03/2020<br>16/04/2020<br>14/05/2020<br>Date  | Dredge Pond Dam 1<br>Dredge Pond<br>Dredge Pond<br>Dredge Pond   | 554<br>442<br>3.95<br>5.13<br>6.52<br>4.72<br>3.87<br>pH<br>pH   
   
   | 65<br>172<br>173<br>175<br>175<br>175<br>175<br>175<br>175<br>175<br>175   | 8 DO (membrane electrode) mg/L   | *Re<br>do<br>w   | Akalinity as<br>CaCO3<br>mg/L   | 1<br>Bicarbonate as<br>CaCO3<br>mg/L                            | 95<br>Lene-ter<br>Chiori<br>de<br>mg/L   
   | 8<br>NR<br>1.1<br>12.7<br>0.5<br>1.2<br>6.9<br>m Pood Water Qualit<br>Turbidity<br>NTU  
  | 397000 c<br>407000 c<br>397<br>Monitorina at<br>TDS<br>mg/L   | Dunice Sand  | 1<br>Guarry<br>Chlorophyll 'a'<br>µg/L  | 5<br>5<br>5<br>10<br>10<br>10<br>0il and<br>Grease<br>mg/L  
                         | Total<br>Phosphorus-<br>p<br>mg/L   | Total-<br>N<br>mg/L                       | Ammonia                                    | Cal<br>ciu<br>m   | 11<br>Magnesiu<br>m  | 53<br>Sodium<br>mg/L  | 5<br>Potassium<br>mg/L   | 171<br>Sulfur<br>as<br>Sulfat<br>rngiL  | 0.92   
  | 0.003<br>Arsenic<br>(Total)<br>mg/L   |  |   |
| 2020 Annual<br>Review<br>Data<br>locate<br>d   | 26/09/2019<br>24/10/2019<br>22/11/2019<br>20/12/2019<br>20/12/2019<br>16/04/2020<br>16/04/2020<br>Date<br>11/06/2020<br>9/07/2020   | Dredge Pond Dam 1 Dredge Pond Dam 1 Dredge Pond Dam 1 Dredge Pond Dam 1 Dredge Pond  | 5.54<br>4.42<br>3.95<br>5.13<br>6.52<br>4.72<br>3.87<br><b>pH</b><br>3.69<br>3.69<br>3.87  
   
   | 25<br>10<br>72<br>70<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1  | 8  | *Re<br>do<br>¥<br>mV   | Akalinity as<br>CaCO3<br>mg/L   | 1<br>Bicarbonate as<br>CaCO3<br>mg/L                            | 95<br>Lone-ter<br>Chlori<br>de<br>mg/L   
   | 8<br>NR<br>1.1<br>12.7<br>0.5<br>1.2<br>6.9<br>m Pont Water Qualit<br>Turbidity<br>NTU<br>0<br>1.6  
  | 397000 c<br>407000 c<br>397<br>Monitorina at<br>TDS<br>mg/L<br>391<br>433   | Dunios Sant<br>mg/   | 1<br>Guarry<br>Chiorophyll 'a'<br>µg/L  | 5<br>5<br>5<br>10<br>10<br>10<br>0il and<br>Grease<br>mg/L  
                                     | Total<br>Phosphorus-<br>p<br>mg/L   | Total-<br>N<br>mg/L                       | Ammonia<br>mg/L                            | Cal<br>ciu<br>m<br>mg/  | 11<br>Magnesiu<br>m<br>mg/L  | 53<br>Sodium<br>mgIL  | 5<br>Potassium<br>mg/L   | 171<br>Sulfur<br>as<br>Sulfat<br>reg/L  | Alu<br>mini<br>um  
  | Arsenic<br>(Total)<br>mg/L  |  |   |
| 2020 Annual<br>Review<br>Data<br>Iocate<br>d   | 28/09/2019<br>24/10/2019<br>2011/2/2019<br>2011/2/2019<br>26/02/2020<br>16/04/2020<br>16/04/2020<br>14/05/2020<br>11/06/2020<br>9/07/2020<br>10/06/2020   | Dredge Pond Dam 1 Dredge Pond  | 5.54<br>4.42<br>3.95<br>5.13<br>6.52<br>4.72<br>3.87<br><b>pH</b><br>3.69<br>3.69<br>3.87<br>4.06<br>3.88  
   
   | 53<br>50<br>72<br>72<br>53<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55   | 8  | *Re<br>do<br>x<br>mV   | Akainity as<br>CaCO3<br>mg/L  | 1<br>Bicarbonate as<br>CaCO3<br>mg/L                            | 95<br>Long-Jar<br>Chiori<br>de<br>mg/L   
   | 8<br>NR<br>1.1<br>12.7<br>0.5<br>1.2<br>6.9<br>Turbidity<br>Turbidity<br>NTU<br>0<br>1.6<br>61.5<br>4   
  | 397000 c<br>407000 c<br>397<br>Vortitedna at<br>TDS<br>mg/L<br>391<br>433<br>189<br>423000 c  | Cunice Sani  | 1<br>Charry<br>Chiorophyll'a'<br>µg/L   | 5<br>5<br>5<br>10<br>10<br>10<br>10<br>0il and<br>Grease<br>mg/L<br>5<br>5  | Total<br>Phosphorus-<br>mg/L                
   | Total-<br>N<br>mg/L                       | Ammonia<br>mg/L                            | Cal<br>ciu<br>m<br>mg/  | 11<br>Magnesiu<br>mg/L   | 53<br>Sodium<br>mg/L  | 5<br>Potassium<br>mg/L   | 171<br>Sulfur<br>as<br>Sulfat<br>mg/L   | Alu<br>mini<br>um<br>mg/L  
  | Arsenic<br>(Total)<br>mg/L  |  |   |
| 2020 Annual<br>Review<br>Date<br>d<br>2020 Annual<br>Review  | 28/09/2019<br>24/10/2019<br>20/11/2019<br>20/11/2019<br>18/03/2020<br>18/04/2020<br>14/05/2020<br>14/05/2020<br>11/06/2020<br>8/09/2020<br>8/09/2020<br>8/07/2020<br>9/11/02/2020   | Dredge Pond Dam 1<br>Dredge Pond Dam 1<br>Dredge Pond Dam 1<br>Dredge Pond Dam 1<br>Dredge Pond<br>Dredge Pond<br>Dredge Pond<br>Dredge Pond<br>Dredge Pond<br>Dredge Pond<br>Dredge Pond<br>Dredge Pond<br>Dredge Pond<br>Dredge Pond   | 5.54<br>4.42<br>3.95<br>5.13<br>6.52<br>4.72<br>3.87<br><b>pH</b><br><b>9H</b><br>3.80<br>3.87<br>3.80<br>3.87<br>4.06<br>3.88<br>3.88<br>3.88<br>3.88<br>3.88   
   
   | 58<br>40.<br>72<br>73<br>40.<br>40.<br>40.<br>40.<br>40.<br>40.<br>40.<br>40.  | 8 " " " " " DO (membrane sketrod) mg/L 8.38 6.89 7.43 3.88 3.88 6.48   | *Re<br>w<br>mV   | Akalinity as<br>CaCO3<br>mg/L   | 1<br>Bicarbonate as<br>CaCO3<br>mg/L                            | 95<br>Lons-ter<br>Chlori<br>de<br>mg/L   
   | 8<br>NR<br>1.1<br>12.7<br>0.5<br>1.2<br>6.9<br><b>n</b> Pend Water Cuall<br>Turbidity<br>NTU<br>0<br>1.6<br>61.5<br>4<br>4<br>0   
  | 397000 c<br>407000 c<br>397<br>TDS<br>mg/L<br>391<br>423000 c<br>423000 c<br>423000 c   | Punios Santi<br>mg/  | 1<br>Chiorophyll 'a'<br>µg/L  | 5<br>5<br>5<br>10<br>10<br>10<br>0il and<br>Grease<br>mg/L<br>5<br>5<br>5   
   | Total<br>Phosphorus-<br>mg/L  | Total-<br>N<br>mg/L                       | Ammonia<br>mg/L                            | Cal<br>ciu<br>m<br>mg/  | 11<br>Magnesiu<br>m<br>mg/L  | 53<br>Sodium<br>mgIL  | 5<br>Potassium<br>mg/L   | 171<br>Sulfur<br>as<br>Sulfur<br>mg/L   | Alu<br>mini<br>mg/L  
  | 0.003 Arsenic (Total) mg/L 0.001  |  |   |
| 2020 Annual<br>Review<br>Data<br>locate<br>d<br>2020 Annual<br>Review  | 28/09/2019<br>24/10/2019<br>20/12/2019<br>20/12/2019<br>18/09/2020<br>18/09/2020<br>14/05/2020<br>14/05/2020<br>10/08/2020<br>10/08/2020<br>10/08/2020<br>8/09/2020<br>8/09/2020<br>9/11/2020   | Diredge Pond Dani 1<br>Diredge Pond<br>Diredge Pond  | 5.54<br>4.42<br>3.95<br>5.13<br>6.52<br>4.72<br>3.87<br><b>pH</b><br>3.60<br>3.87<br>4.06<br>3.88<br>3.88<br>3.88<br>3.88<br>3.88<br>3.88<br>3.88<br>3.8   
   
   | 50<br>50<br>72<br>72<br>53<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55   | 8 ** ** ** ** ** ** ** ** ** ** ** ** **   | nV<br>wV   | Akainity as<br>CaCO3<br>mg/L  | 1<br>Bicarbonate as<br>CeCO3<br>mg/L                            | 95<br>Lona ter<br>Chiori<br>de<br>mg/L   
   | 8<br>NR<br>1.1<br>2.7<br>0.5<br>1.2<br>6.9<br>6.9<br>7<br><b>Dent Water Coult</b><br><b>Turbidity</b><br>0<br>1.6<br>61.5<br>4<br>4<br>4<br>0<br>0  
  | 397000 c<br>407000 c<br>397<br>Worliedea at<br>TDS<br>mg/L<br>391<br>423000 c<br>423000 c<br>454000 c<br>454000 c   | Panios Sando   | 1<br>Chiorophyll 'a'<br>µg/L<br>5   | 5<br>5<br>5<br>10<br>10<br>10<br>10<br>0il and<br>Grease<br>mg/L<br>5<br>5<br>5   | Total<br>Phosphorus-<br>p<br>mg/L   |
Total-<br>N<br>mgt.                       | Ammonia<br>mg/L                            | Cal<br>clu<br>mg/   | 11<br>Magnesiu<br>m<br>mg/L<br>10  | 53<br>Sodium<br>mgiL<br>44  | 5<br>Potassium<br>mg/L<br>5  | 171<br>Sulfur<br>as<br>Suifat<br>mg/L<br>146  | Alu<br>mini<br>mgiL<br>1.8  
   | 0.003 Arsenic (Total) mg/L 0.001  |  |   |
| 2020 Annual<br>Review<br>Data<br>locate<br>d<br>2020 Annual<br>Review  | 28/09/2019<br>24/10/2019<br>20/17/2019<br>20/17/2019<br>20/17/2019<br>16/6-4/2020<br>16/6-4/2020<br>16/6-4/2020<br>16/6-4/2020<br>10/06/2020<br>8//07/2020<br>8//07/2020<br>10/06/2020  | Diredge Prod Dam 1<br>Diredge Prod<br>Diredge Prod   | 5.54<br>4.42<br>3.05<br>5.13<br>6.52<br>3.87<br><b>PH</b><br><b>3.69</b><br>3.87<br><b>4.06</b><br>3.88<br>3.86<br>3.86<br>3.86<br>3.83<br>4.7   
   
   | 625<br>60<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1   | 8<br>  | *Re do do<br>w mV  | Akalnity as<br>CaCO3<br>mg/L  | 1<br>Bicarbonate as<br>CaCO3<br>mg/L                            | 95<br>Leon-der<br>Chlori<br>de<br>mg/L<br>88<br>88   
   | 8<br>NR<br>1.1<br>12.7<br>0.5<br>1.2<br>6.9<br><b>m Pend Wahr Qualt</b><br><b>TurbidRy</b><br><b>NTU</b><br>0<br>1.6<br>61.5<br>4<br>4<br>0<br>0<br>20.9<br>1.2   
  | 397000 c<br>407000 c<br>397<br>Worlicha at<br>TDS<br>mg/L<br>391<br>433<br>189<br>423000 c<br>454000 c<br>454000 c  | Danice Sent  | 1<br>Chiorophyll 'a'<br>µg/L<br>5<br>5  | 5<br>5<br>5<br>10<br>10<br>10<br>10<br>01 and<br>Grease<br>mg/L<br>5<br>5<br>5<br>5<br>5  | Total<br>Phosphorus-<br>mg/L  
             | Total-<br>N mg/L                          | Ammonia<br>mg/L                            | Cal<br>clu<br>m mg/   | 11<br>Magnesiu<br>mg/L<br>10<br>23   | 53<br>50<br>8 odium<br>mgiL<br>44<br>57   | 5<br>Potassium<br>mg/L<br>5  | 171<br>Sulfur<br>as<br>Sulfat<br>mg/L<br>146<br>240   | 0.92<br>Alu<br>mini<br>mg/L<br>1.8   
  | 0.003 Arsenic (Total) mg/L 0.001 0.001  |  |   |
| 2020 Annual<br>Review<br>Data<br>Iscate<br>d<br>2020 Annual<br>Review<br>2021 Annual<br>Review   | 28/09/2019<br>24/10/2019<br>20/11/2019<br>20/11/2019<br>20/11/2019<br>18/09/2020<br>18/09/2020<br>18/09/2020<br>18/09/2020<br>9/07/2020<br>9/07/2020<br>9/07/2020<br>9/07/2020<br>10/08/2020<br>9/07/2020<br>10/08/2020<br>10/08/2020<br>11/10/2020<br>11/10/2020<br>11/10/2020   | Dredge Prod Dan 1<br>Dredge Prod<br>Dredge Prod   | 5.54<br>4.42<br>3.95<br>5.13<br>6.52<br>4.72<br>3.87<br><b>PH</b><br>3.60<br>3.60<br>3.60<br>3.60<br>3.60<br>3.60<br>3.60<br>3.60   
   
  | 63<br>63<br>73<br>74<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75   | 8<br>  | *Re  | Akalinby as<br>CaCO3<br>mg/L  | 1<br>Bicarbonate as<br>CaCO3<br>mg/L                            | 95<br>Lons-ter<br>Chlori<br>de<br>mg%L<br>88<br>88<br>100<br>100<br>100<br>86   
  | 8 8 NR NR 1.1 12.7 0.5 1.2 6.9 NR NU 0 1.6 1.6 1.5 4 4 0 0 1.2 0 0 1.2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0   
   | 397000 c<br>407000 c<br>397<br>Motitedna at<br>TDS<br>mg/L<br>391<br>433<br>189<br>423000 c<br>423000 c<br>454000 c<br>155<br>476000<br>433000  | Panke Santi  | 1<br>Chiorophyll's'<br>µg/L<br>5<br>5<br>5<br>5<br>5<br>5   | 5<br>5<br>5<br>5<br>10<br>10<br>10<br>10<br>0il and<br>Grease<br>mg/L<br>5<br>5<br>5<br>5<br>5<br>5<br>10   | Total<br>Phosphorus-<br>mg/L  | Total-<br>N<br>mg%                        | Ammonia<br>mg/L                      
     | Cal<br>ciu<br>m mg/   | 11<br>Magnesik<br>mg/L<br>10<br>23<br>10<br>27   | 53<br>Sodium<br>mg/L<br>44<br>57<br>44<br>51  | 5<br>Potassium<br>mg/L<br>5<br>4.6<br>3.7<br>6   | 171<br>Sultur<br>as<br>Suitar<br>mg/L<br>146<br>240<br>190<br>200   | 0.92<br>Alu<br>mini<br>mg/L<br>1.8<br>0.95<br>0.12<br>0.12  
   | 0.003 Arsenic (Total) mg/L 0.001 0.001 0.001  |  |   |
| 2020 Annual<br>Review<br>Data<br>bocta<br>d<br>2020 Annual<br>Review<br>2021 Annual<br>Review  | 26/09/2019<br>24/10/2019<br>20/11/2019<br>20/11/2019<br>16/04/2020<br>16/04/2020<br>16/04/2020<br>16/04/2020<br>16/04/2020<br>16/06/2020<br>16/06/2020<br>16/06/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020<br>16/07/2020  | Dredge Prod Dan 1<br>Dredge Prod<br>Dredge Prod  | 5.54<br>4.42<br>3.05<br>6.13<br>6.52<br>3.67<br><b>9H</b><br>2.60<br>3.67<br>4.02<br>3.67<br>4.03<br>3.68<br>3.68<br>3.68<br>3.68<br>3.68<br>3.68<br>3.68<br>3.6   
   
   | 00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00   | 8<br>  | *Re<br>do<br>mV  | Akalnhyas<br>CaCO3<br>mgL   | 1<br>Bicarbonate as<br>CaCO3<br>mg/L                            | 95<br>Leon-ter<br>Chiori<br>de<br>mg/L<br>88<br>88<br>100<br>100<br>100<br>86<br>83<br>778   
   | 8<br>NR<br>1.1<br>12.7<br>0.5<br>1.2<br>6.9<br>7<br><b>1</b><br><b>1</b><br><b>2</b><br>6.9<br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>1</b><br><b>2</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b>   
  | 397000 c<br>407000 c<br>397<br>TDS<br>mg/L<br>391<br>423000 c<br>454000 c<br>454000 c<br>454000 c<br>456000 c<br>476000 d<br>478000 c<br>433000 c   | Dunice Sand  | 1<br>Sourry<br>Chiorophyll's'<br><u>yg/L</u><br>5<br>5<br>5<br>6<br>8.9<br>5.0<br>5   | 5<br>5<br>5<br>5<br>10<br>10<br>10<br>10<br>001 and<br>Grease<br>mg/L<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | Total<br>Phosphorus-<br>P<br>mg/L   | Total-<br>N<br>mgl.                       | Ammonia<br>mg/L                            | Cal<br>ciu<br>m mg/  
  | 11<br>Magnesik<br>mg/L<br>10<br>23<br>10<br>27<br>0.6  | 53<br>Sodium<br>mg/L<br>44<br>57<br>44<br>51<br>51<br>51<br>48  | 5<br>Potassium<br>mg/L<br>5<br>4.6<br>3.7<br>6<br>3.7<br>4.5   | 171<br>Sultur<br>as<br>Suita<br>mg/L<br>146<br>240<br>190<br>200<br>210<br>200  | 0.92<br>Alu<br>mini<br>mg/L<br>1.8<br>0.95<br>0.12<br>0.12<br>0.05   
  | 0.003 Arsenic (Total) mg/L 0.001 0.001 0.001 0.001 0.001 1 0.001 1 0.001 1 0.001 1 0.001 1 0.001 1 0.001 1 1 0.001 1 1 1  | 0.05   | 0.1   |
| 2020 Annual<br>Review<br>Data<br>bocas<br>d<br>2020 Annual<br>Review<br>2021 Annual<br>Review<br>2022 Env<br>Montorring  | 24020219<br>201120219<br>201120219<br>201120219<br>18052020<br>18052020<br>19052020<br>19052020<br>19052020<br>19052020<br>19052020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>19172020<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>191720<br>1917 | Dredge Prod Dani 1<br>Dredge Prod<br>Dredge Prod  | 5.54<br>4.42<br>3.05<br>5.13<br>6.52<br>4.22<br><b>pH</b><br>3.87<br><b>3.69</b><br>3.80<br>3.80<br>3.80<br>3.80<br>3.80<br>3.80<br>3.80<br>3.80  
   
  | 620<br>620<br>620<br>620<br>620<br>620<br>620<br>620   | 8<br>  | *Re do   | Akalinhyas<br>CaCO3<br>mgl.   | 1 Bicarbonate as CacO3 mgL                                      | 95<br>Loop.dur<br>Chiori<br>de<br>mg/L<br>88<br>1000<br>86<br>83<br>77<br>8   
  | 8<br>NR<br>1.1<br>12.7<br>0.5<br>1.2<br>6.9<br>7<br><b>Unbidky</b><br><b>NTU</b><br>0<br>1.6<br>61.5<br>40.0<br>1.6<br>0<br>40.0<br>1.2<br>0<br>0<br>20.5<br>1.2<br>0<br>1.2<br>0<br>1.2<br>0<br>1.2<br>1.2<br>7<br><b>UND</b><br><b>NTU</b><br><b>NTU</b><br><b>NTU</b><br>0.5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  
   | 397000 c<br>407000 c<br>3000 c<br>301<br><b>TDS</b><br><b>mg/L</b><br>301<br>43300 c<br>423000 c<br>423000 c<br>454000 c<br>454000 c<br>454000 c<br>456000<br>476000<br>358000<br>358000<br>31000   | Panka Santi  | 1<br>Sourry<br>Chiorophyll 'a'<br>pg/L<br>5<br>5<br>5<br>5<br>5<br>8.9<br>8.9<br>5.0<br>5.0<br>5.0<br>5.0<br>5.0<br>5.0<br>5.0<br>5.0 | 5<br>5<br>5<br>10<br>10<br>10<br>10<br>0<br>10<br>0<br>10<br>0<br>10<br>0<br>10<br>5<br>5<br>5<br>5   | Total<br>Phosphorus-<br>mg/L  | Total-<br>N<br>mgiL                       | Ammonia<br>mg/L                            | Cal<br>clu<br>mg/   
   | 11<br>Magnetik<br>mg/L<br>10<br>23<br>10<br>27<br>0.6<br>1.3<br>1.5<br>2   | 53<br>Sodium<br>mgiL<br>44<br>57<br>44<br>51<br>48<br>5<br>53   | 5<br>Potassium<br>mg/L<br>5<br>4.6<br>3.7<br>4.5<br>1.4<br>1.5   | 171<br>Sulfur<br>as<br>Sulfur<br>mg/L<br>146<br>240<br>190<br>200<br>210<br>200<br>13<br>32   | 0.92<br>Alu<br>mini<br>mg/L<br>1.8<br>0.95<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.15<br>0.05  
   | 0.003 Arsenic (Total) mg/L 0.001 0.0  | 0.05   | 0.1<br>0.0<br>0.2                           |
| 2020 Annual<br>Review<br>Date<br>boate<br>d<br>2020 Annual<br>Review<br>2021 Annual<br>Review<br>2022 Env  | 24602019<br>201102019<br>201102019<br>201102019<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>14602000<br>1460200000000000000000000000000000000000   | Denig Prod Dani 1<br>Denig Prod<br>Denig Prod  | 5.54<br>4.42<br>3.05<br>4.53<br>4.72<br>3.87<br><b>pH</b><br><b>pH</b><br><b>pH</b><br><b>pH</b><br><b>2</b><br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3.00<br>3  
   
   |  | 8<br>  | *Re do v   | Akalinky as<br>caccoa<br>mg/L   | 1<br>Bicarbonate as<br>CecO3<br>mg/L                            | 95<br>Lona-bar<br>Chlori<br>de<br>mg/L<br>88<br>100<br>100<br>86<br>83<br>78<br>78<br>16<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8  
   | 8 8 NR 1.1 12.7 0.5 12.7 0.5 12 0.5 12 0 0 0 0 1.6 0 1.5 0 1.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  
  | 397000 c<br>407000 c<br>397<br>Moritetna at<br>TDS<br>mg/L<br>331<br>423000 c<br>454000 c<br>454000 c<br>454000 c<br>456000 c<br>456000 c<br>458000 c<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>358000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>359000<br>3590000<br>3590000<br>3590000<br>359000<br>359000<br>359000<br>359000<br>3590000<br>3590000<br>3590000<br>3590000<br>3590000<br>3590000<br>3590000<br>3590000<br>3590000<br>3590000000000  | mg/  | 1<br>Suarry<br>Chicrophyll 'a'<br>µg/L<br>5<br>5<br>5<br>5<br>5<br>8<br>8<br>0<br>5<br>0<br>5<br>1<br>1                               | 5<br>5<br>5<br>10<br>10<br>10<br>01 and<br>Grease<br>mg/L<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | Total<br>Phosphorus-<br>mg/L  | Total-<br>N<br>mgiL                       | Ammonia<br>mg/L                            | Cal<br>clu<br>mmy'<br>mg/  
  | 11<br>Magnesiu<br>mg/L<br>10<br>23<br>10<br>27<br>9.6<br>1.3<br>1.5<br>1.6<br>1.5  | 53<br>Sodium<br>mgiL<br>44<br>57<br>44<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51  | 5<br>Potassium<br>mg/L<br>5<br>5<br>4.6<br>3.7<br>6<br>3.7<br>4.5<br>1.3<br>1.4<br>1.5<br>1.3<br>2   | 171<br>Sulfur<br>as<br>Sulfur<br>mg/L<br>146<br>146<br>146<br>146<br>146<br>146<br>190<br>200<br>210<br>210<br>210<br>210<br>210<br>233<br>4<br>25  | 0.92<br>Alu<br>mini<br>mg/L<br>1.8<br>0.95<br>0.12<br>0.05<br>0.11<br>0.50<br>0.11<br>0.50<br>0.11<br>0.50   
  | 0.003 Arsenic (Total) mg/L 0.001 0.0  | 0.05<br>0.14<br>0.13<br>0.11                                 | 0.1 0.0 0.2 0.2                             |
| 2020 Annual<br>Review<br>Data<br>boats<br>d<br>2020 Annual<br>Review<br>2021 Annual<br>Review  | 24402019<br>24102019<br>20110018<br>20110018<br>24102019<br>24102019<br>24102019<br>24102020<br>24402020<br>24102020<br>24102020<br>24102020<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>24110202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>24110202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>2410202<br>241000<br>241000<br>241000<br>241000<br>241000<br>241000<br>241000<br>241000<br>241000<br>241000<br>241000<br>241000<br>241000<br>2410000<br>241000<br>241000<br>2410000<br>2410000<br>2410000<br>2410000<br>2410000<br>2410000<br>2410000<br>2410000<br>24100000<br>24100000<br>24100000<br>241000000<br>2410000000000  | Drag Prot Dan 1<br>Drag Prot Dan   | 5.54<br>5.54<br>4.42<br>3.55<br>4.42<br><b>pH</b><br><b>pH</b><br><b>pH</b><br>3.67<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47<br>3.47  
   
   | ан<br>ал<br>ал<br>ал<br>ал<br>ал<br>ал<br>ал<br>ал<br>ал<br>ал   | 8<br>  | *Re 3 40 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                       | Akalinky as<br>cacos<br>mg1.<br>1<br>3<br>2.00  | 1<br>Bicarbonata as<br>CaCO3<br>mg/L<br>1<br>1<br>2<br>1.17     | 95<br>Lons-ter<br>Chlori<br>de<br>mg/L<br>88<br>88<br>100<br>100<br>86<br>83<br>77<br>78<br>76<br>16<br>8<br>10<br>6<br>51.50  | 8 8 NR 1.1 1.2 1.2 2.7 0.5 1.2 1.2 6.9 NV 1.2 0.5 1.2 NU 1.2 0 1.6 1.5 4 4 4 0 0 1.2 0 1.2 0 1.2 0 0 0 0 20.5 1.1 8 1.4 8 1.4 1.5 0 1.6 8 1.4 8 1.4 1.6 0 400 8 50.70 8
50.70 8 50.70  
   | 397000 c<br>407000 c<br>397<br>Moriletos at<br>709<br>mg/L<br>391<br>423000 c<br>454000 c<br>454000 c<br>454000 c<br>456000 c<br>456000 c<br>155<br>476000<br>358000<br>358000<br>358000<br>31000<br>31000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>478000<br>195<br>195<br>195<br>195<br>195<br>195<br>195<br>195<br>195<br>195  | Canlos Senti<br>mg/<br>4<br>187<br>187   | 1<br>20am<br>Chicrophyll 'a''<br>µg/L<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5                                | 5<br>5<br>5<br>5<br>10<br>10<br>10<br>10<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>5<br>5<br>5  | Total<br>Phosphorus-<br>mg/L<br>0.02<br>0.38  | 0.01<br>338                               | Ammonia<br>mg/L<br>0.01<br>0.03            | Cal clu m mg/ mg/   
   | 11<br>Magnesiu<br>mg/L<br>10<br>10<br>23<br>10<br>27<br>0.6<br>1.3<br>1.5<br>1.5<br>27<br>9.97   | 53<br>Sodium<br>mgiL<br>44<br>57<br>44<br>51<br>51<br>51<br>51<br>51<br>53<br>7<br>6.3<br>57<br>30.53   | 5<br>Potassium<br>mg/L<br>5<br>5<br>4.6<br>3.7<br>4.5<br>1.3<br>7<br>4.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>2<br>9.92<br>5.23   | 171<br>Suttur<br>as<br>Suttar<br>mg/L<br>146<br>240<br>190<br>200<br>210<br>210<br>200<br>210<br>233<br>34<br>25<br>34<br>22<br>5<br>429<br>208.41  | 0.92<br>Alu<br>mini<br>mg/L<br>1.8<br>0.95<br>0.12<br>0.05<br>0.11<br>0.50<br>0.11<br>0.50<br>0.11<br>0.50<br>0.11<br>0.50<br>0.11<br>0.55<br>0.12  | 0.003 Arsenic (Total) mg/L 0.001
0.001 0.000 0.0  | 0.05<br>0.14<br>0.13<br>0.11                                 |   |
| 2020 Annual<br>Recieve<br>Data<br>Sociele di<br>2020 Annual<br>Review<br>2021 Annual<br>Review<br>2022 Env<br>Montoring  | 24020219<br>24170219<br>20110203<br>24170219<br>24170219<br>24170219<br>24170203<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>24170200<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417000<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020<br>2417020000000000000000000000000000000000  | Drag Prot Dani<br>Coop Prot Dani<br>Coop Prot Dani<br>Drag Prot Dani<br>Drag Prot Dani<br>Drag Prot<br>Drag Prot<br>D | 6.54 4.42 3.5 3.6 4.42 3.5 4.42 4.5 4.5 4.5 4.7 9 9 9 4.5 3.6 3 3.7 4.5 3.8 3.8 3.8 3.8 3.8 3.8 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5   
   
  | هی<br>معاد الله الله الله الله الله الله الله ال   | 8<br>  | *Re<br>o<br>mV<br>138<br>3520<br>756.67                            | ARatinby as<br>CaCO3<br>mgL<br>1<br>3<br>2.09   | 1 1 Brcarbouste as CacO3 mgpL                                   | 95<br>Leon-Intr<br>Chlori<br>de<br>mg/L<br>88<br>88<br>1000<br>100<br>80<br>83<br>77<br>8<br>16<br>8<br>100<br>81.50   | 8 8 NR 1.1 12.7 0.5 12.2 12.7 0.5 12 12 TurbidRy NU 0 0 10 6 15 6 15 6 1 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0   
   
   | 397000 c.<br>407000 c.<br>397<br>TOS<br>mg/L<br>391<br>433<br>169<br>423000 c.<br>454000 c.<br>454000 c.<br>455000 c.<br>455000 c.<br>455000 c.<br>433000 c.<br>433000 c.<br>433000 c.<br>435000 c.<br>47000 c.<br>470000 c.<br>470000 c.<br>470000 c.<br>470000 c.<br>470000 c.<br>470000 c.<br>4700000 c.<br>47000000000000000000000000000000000000   | 2unto Santo<br>mg/<br>4<br>41<br>137<br>8.35   | 1<br>Chicrophyll 's'<br>pg/L<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5           | 5<br>5<br>5<br>10<br>10<br>10<br>10<br>01 and<br>Grease<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | Total<br>Phosphorus-<br>P<br>mg/L<br>0.02<br>0.39<br>0.08   | Total-<br>N mgE<br>0.01<br>33<br>1.36     | Ammonia<br>mg/L<br>0.01<br>0.08<br>0.03    | Cal<br>ciu<br>m mg/<br>mg/<br>13  | 11<br>Magnesiu<br>mg/L<br>10<br>10<br>23<br>10<br>27<br>0.6<br>1.3<br>15<br>1.6<br>1.5<br>27<br>9.6<br>1.5<br>27<br>1.6<br>1.5<br>27<br>1.6<br>1.5<br>2.7<br>1.5<br>2.7<br>1.5<br>2.5<br>2.7<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5<br>2.5   | 53<br>Sodium<br>mg/L<br>44<br>57<br>44<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51  | 5<br>Potassium<br>mg/L<br>5<br>5<br>4.6<br>3.7<br>6<br>3.7<br>4.5<br>1.3<br>2<br>9.32<br>5.23  
   | 171<br>Sulfur<br>as<br>Sulfar<br>mg/L<br>146<br>240<br>180<br>200<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>232<br>24<br>34<br>25<br>429<br>206.41   | 0.92<br>Alu<br>mini<br>mg/L<br>1.8<br>1.8<br>0.95<br>0.12<br>0.12<br>0.05<br>0.05<br>0.05<br>0.011<br>0.05<br>0.011<br>0.05<br>0.05   | 0.003 Arsenic (Total) mg/L 0.001 0.000 0.0  
   | 0.05<br>0.14<br>0.13<br>0.11                                 | 0.1 0.2 0.2                                 |
| 2020 Annual<br>Review<br>Data<br>Sociale<br>d<br>2023 Annual<br>Review<br>2021 Annual<br>Review  | 2402219<br>24122019<br>20122019<br>24122019<br>34622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>346622020<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466220<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>3466200<br>34662000<br>34662000<br>3466200000000000000000000000000000000000  | Drag Prot Dan 1<br>Drag Prot Dan   | <ul> <li>6.54</li> <li>6.44</li> <li>4.42</li> <li>3.0</li> <li>4.22</li> <li>4.22</li> <li>4.27</li> <li>3.0</li> <li>9.4</li> <li>3.0</li> <li>3.</li></ul>  
   |   
  | 8<br>  | 138<br>3520<br>756.67  | Akatinky as<br>CaCO3 mgL<br>1<br>2.00   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 95<br>Leena fair<br>Chlori<br>de<br>mg*L<br>88<br>88<br>100<br>100<br>86<br>83<br>77<br>8<br>100<br>51.50<br>71  | 8 8 NR 1.1 127 0.5 122 7 0.5 12 12 TurbidRy NU 0 0 1.6 0 15 4 0 0 0 0 1.6 15 4 0 0 0 0 0 1.6 15 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0   
  | 397000 c.<br>407000 c.<br>397<br>TDS<br>mg/L<br>391<br>433<br>199<br>423000 c<br>423000 c<br>423000 c<br>454000 c<br>454000 c<br>454000 c<br>454000 c<br>455000 c<br>455000 c<br>456000 c<br>31600 c<br>31600 c<br>478000 c<br>478000 c<br>478000 c<br>195<br>478000 c<br>478000 c<br>195<br>478000 c<br>478000 c<br>4780000 c<br>4780000 c<br>4780000 c<br>4780000 c<br>4780000 c<br>478000000000000000000000000000000000000
  | Dunite Santi<br>mgj<br>4<br>197<br>197   | 1<br>Chicrophyll 's'<br>pgt_<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5           | 5<br>5<br>5<br>6<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | Total<br>Phosphorus-<br>Pmg/L<br>mg/L   | Totai.<br>N<br>mgL<br>0.01<br>33<br>1.38  | Ammonia<br>mg/L<br>0.01<br>0.38<br>0.33    | Cal<br>clu<br>mg/<br>mg/<br>13  | 11<br>Magnesiu<br>mg/L<br>10<br>23<br>10<br>27<br>0.6<br>1.5<br>1.5<br>1.5<br>27<br>9.87<br>9.87<br>10   | 53<br>50dium<br>mgiL<br>44<br>44<br>51<br>57<br>44<br>55<br>55<br>7<br>8.3<br>57<br>8.3<br>57<br>8.3<br>43  | 5<br>Polassium<br>mgiL<br>5<br>5<br>4<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>4.5<br>1.3<br>1.2<br>9.32<br>5.23<br>5.23<br>4<br>4   | 171<br>Soffur<br>as<br>Suited<br>mg/L<br>146<br>190<br>200<br>210<br>200<br>210<br>200<br>210<br>200<br>210<br>200<br>213<br>200<br>34<br>32<br>34<br>25<br>429<br>208.41  
  | 0.92<br>Alu<br>milii<br>mgl<br>1.8<br>0.95<br>0.12<br>0.5<br>0.11<br>0.05<br>0.13<br>0.05<br>0.13<br>0.5<br>8<br>9<br>0.05<br>33<br>5.89<br>0.03  | 0.003 Ansenic (Total) mg/L 0.001 0.0  | 0.05<br>0.14<br>0.13<br>0.11                                 | 0.1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 |
| 2020 Annual<br>Review<br>d also<br>2020 Annual<br>Review<br>2022 Env<br>Montoring  | 24020219<br>24120219<br>24120219<br>24120219<br>24420219<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>2442020<br>244200000<br>244200000000   | Desig Pres Dani (<br>desig Pres Dani )<br>desig Pres Dani )<br>Desig Pres Dani )<br>Desig Pres Dani )<br>Desig Pres Dani (<br>Desig Pres Dani )<br>Desig Pres Dani )<br>Desig Pres Dani (<br>Desig Pres Dani )<br>Desig Pres Dani )<br>Desig Pres Dani (<br>Desig Pres Dani )<br>Desig Pres Dani )<br>Desig Pres Dani )<br>Desig Pres Dani (<br>Desig Pres Dani )<br>Desig Pres Dani )   | 6.54           4.42           3.3           4.42           3.3           4.42           3.3           4.2           3.27           pH           3.60           3.60           3.60           3.60           3.60           3.60           3.60           3.61           3.62           3.63           3.64           3.63           4.7           6.3           6.4           3.5           6.4           3.61           6.4           3.61           6.4           3.62           6.4           3.63           6.4           6.4           6.4           6.4           6.4           6.4           6.4           6.4           6.4           6.4           6.5           6.6           6.7           6.8           6.8           6.8           6.   
   
   |  | 8<br>  | 138<br>5520<br>15467   | Akatinity as<br>CaCO3<br>mg/L<br>1<br>3<br>2.09   | 1 Bicarbonate as CaCO mpL f f f f f f f f f f f f f f f f f f f | 95<br>Long-Sar<br>Chiori<br>dei<br>mgiL<br>88<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100   
   | 8           NR           12,7           0.5           1.0           12,7           0.5           0.6,9           0.6,0           0.7           Turbidity           MUU           0           1.6           0.5           4           0           4.0           0.16           4.0           0.20,5           11.6           81.4           4.6           4.7           0           2.76           0           0.70           0.70           0.70  
  | 397000 c<br>407000 c<br>397<br>709<br>709<br>709<br>709<br>709<br>709<br>709<br>709<br>709<br>7   | Service Story  | 1<br>Chicrophyll 'a'<br>pg/L<br>6<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5           | 5<br>5<br>5<br>6<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | Total<br>Phosphorus-<br>p<br>mgiL<br>0.02<br>0.39<br>0.48   | Total.<br>N<br>mgL<br>0.051<br>33<br>1.38 | Arrenonia<br>mg/L<br>0.01<br>0.08<br>0.03  | Cal<br>m mg/<br>m mg/<br>  
  | 11<br>11<br>Magnesiu<br>m<br>mgt.<br>10<br>10<br>27<br>23<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  | 53<br>50lum<br>mgl<br>44<br>51<br>51<br>51<br>51<br>51<br>51<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53  | 5<br>Potassium<br>mg/L<br>5<br>5<br>4.6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>1.5<br>1.5<br>1.5<br>1.5<br>9.22<br>5.23<br>9.22<br>5.23   | 171<br>Suffwrain<br>as<br>Suffwrain<br>146<br>240<br>240<br>240<br>240<br>240<br>240<br>240<br>240  |
0.92<br>Alu<br>mini<br>mg/L<br>0.05<br>0.12<br>0.05<br>0.15<br>0.05<br>0.15<br>0.05<br>0.15<br>0.05<br>0.15<br>0.05<br>0.15<br>0.05<br>0.15<br>0.05<br>0.15<br>0.05<br>0.15<br>0.05<br>0.15<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0  | 0.003 Arsenic (Tosai) mgL 0.001 0.00  | 0.05   | 0.1 0.0 0.2 0.2                             |
| 2020 Annual<br>Review<br>Date<br>dat<br>2020 Annual<br>Review<br>2021 Annual<br>Review<br>2021 Annual<br>Review  | 24020219<br>24120219<br>24120219<br>24120219<br>24120219<br>24120219<br>24120219<br>24120219<br>24120219<br>2412020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110000<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>24110020<br>2411000<br>2411000<br>2411000<br>24110000<br>24110000<br>24110000<br>24110000<br>24110000<br>24110000<br>24110000<br>24110000<br>24110000<br>24110000<br>24110000000<br>2411000000<br>24110000000<br>24110000000000  | Desig Pres Dani<br>Cong Pres Dani<br>Cong Pres Dani<br>Desig Pres Dani<br>Desig Pres Dani<br>Desig Pres<br>Desig Pres  | 6.54 6.54 4.42 3.53 4.42 3.53 4.72 4.72 3.47 9 4 9 4 9 4 3.49 3.49 3.49 3.49 3.49 3.   
   
   |  | 8<br>  | 138<br>3520<br>138.67  | Akainby as<br>CaCO3 mg/L<br>1<br>2.00   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 95<br>Leong Ager<br>Chlori<br>de<br>mg/L<br>88<br>100<br>100<br>100<br>100<br>86<br>83<br>78<br>78<br>78<br>78<br>78<br>78<br>78<br>78<br>78<br>78<br>78<br>78<br>78   | B           NR           NR           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           10           11.6           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7          
12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           12.7           13.7           14.7           15.7           15.7           15.7           15.7  
  | 39700 c<br>40700 c<br>377<br>TDS<br>mpt.<br>189<br>149<br>149<br>149<br>149<br>149<br>149<br>149<br>149<br>149<br>14  | Service Service<br>mg/   | 1<br>Chicrophyll 'a'<br>pgrt<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5           | 5<br>5<br>5<br>10<br>10<br>001 and<br>Grease<br>mg/L<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | 0.02<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35<br>0.35  | 0.01<br>8.01<br>8.3<br>1.36               | 8.05<br>0.05<br>0.05                       | Cal<br>mg/<br>mg/<br>109<br>109<br>109   
  | 11<br>11<br>Magnesu<br>m<br>mgt.<br>10<br>10<br>27<br>23<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   | 53<br>53<br>8odlum<br>mglL<br>44<br>57<br>57<br>51<br>51<br>51<br>51<br>51<br>57<br>8,3<br>57<br>8,3<br>57<br>8,3<br>57<br>8,3<br>57<br>8,3<br>57<br>28<br>57<br>29<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57 | 5<br>Potassium<br>mg/L<br>5<br>5<br>5<br>4.6<br>3.7<br>4.5<br>1.3<br>7<br>4.5<br>1.3<br>2<br>9.32<br>9.32<br>9.32<br>9.32<br>9.32<br>9.32<br>9.32  | 171<br>Suffur<br>95<br>55<br>56<br>56<br>50<br>146<br>146<br>146<br>146<br>146<br>146<br>146<br>146   | 0.92  | 0.003 Arsenic (Total) mg/L 0.001
0.001 0.0  | 0.05   | 0.1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 |
| 2020 Annual<br>Review<br>Data<br>Color<br>Color<br>Review<br>2020 Annual<br>Review<br>2020 Env<br>Montering  | 240-20219<br>241-20219<br>241-20219<br>241-20219<br>241-20219<br>244-20209<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-20  | Brag Prot Dani<br>Cong Prot Dani<br>Drog Prot<br>Drog Prot Drog Prot<br>Drog Prot Drog Prot<br>Drog Prot Drog Prot Drog Prot Drog Prot Drog Prot Drog Prot Drog D                               | 6.54 6.54 4.42 3.5 3.5 4.42 3.6 3.5 4.7 9   
   
  |  | 8<br>  | 138<br>3220<br>138.87  | Akalmiyas<br>CacO3<br>mg1<br>1<br>3<br>2.00   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 05<br>Lone in river<br>de<br>mg/L<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>10  | 8           NR           12           12           12           12           12           12           12           12           13           14           15           16           17           18           4           0   
       0           0           0           0           0           0           0           0           0           0           0           0           0   
   | 397000 c<br>407000 c<br>377<br>TOS<br>mg/L<br>433<br>591<br>433<br>591<br>433000 c<br>454000 c<br>454000 c<br>454000 c<br>454000 c<br>454000 c<br>454000 c<br>155000 c<br>1550000 c<br>155000 c<br>1550000 c<br>155000 c<br>1550000 c<br>155000 c<br>1550000 c<br>15500000000000000000000000000000000000  | Doubs Jonds<br>mgi<br>4<br>197<br>8 8 8  | 1<br>Chicrophyll 'a'<br>µg/L<br>6<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5           | 5<br>5<br>5<br>10<br>10<br>001 and<br>Grease<br>mg/L<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | 17041<br>Prosphore<br>9 mg/L<br>0.02<br>0.039<br>0.08   | Roti                                      | Ammonia<br>mgiL<br>0.01<br>0.08<br>0.03    | Cal<br>Cal<br>mg/<br>mg/<br>  | 11<br>Magnesiu<br>m<br>mgi.<br>10<br>10<br>223<br>10<br>27<br>9.6<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5  | 53<br>53<br>50<br>804m<br>mgiL<br>44<br>44<br>51<br>57<br>44<br>45<br>57<br>44<br>45<br>57<br>8,3<br>57<br>8,3<br>57<br>50,33<br>9,53<br>9,53<br>9,53<br>9,53<br>9,53<br>9,53<br>9,53<br>9  | 5<br>Polassium<br>mgiL<br>5<br>5<br>6<br>37<br>6<br>37<br>6<br>37<br>6<br>37<br>6<br>37<br>6<br>37<br>45<br>114<br>15<br>13<br>2<br>8<br>33<br>3<br>4<br>4<br>4<br>4<br>4  
   | 171<br>Suffyr as<br>Soffar Million<br>Soffar Million<br>146<br>240<br>250<br>250<br>250<br>250<br>250<br>250<br>250<br>25   | 0.92<br>Aku<br>miti<br>mgL<br>1.8<br>0.95<br>0.12<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0  | 0.003 Arsenic (Total) mg/L 0.001 0.0  | 0.05                                    
                    | 0.1   |
| 2020 Annual<br>Review<br>Science<br>2020 Annual<br>Review<br>2020 Annual<br>Review<br>2022 Annual<br>Review<br>2022 Annual<br>Review<br>2020 Env<br>Montoring                                | 24092019<br>24072019<br>20120019<br>20120019<br>30120019<br>30120019<br>30120019<br>30140200<br>4002000<br>1000000<br>1000000<br>1000000<br>1000000<br>1000000  | Brag Prot Dani<br>Cong Prot Dani<br>Cong Prot Dani<br>Deng Prot Dani<br>Deng Prot Dani<br>Deng Prot Dani<br>Deng Prot Dani<br>Deng Prot<br>Deng Prot Deng Prot Deng Prot<br>Deng Prot Deng Prot D   | 5.54           4.42           3.73           4.42           3.73           4.72           3.87           4.72           3.87           3.87           3.87           3.83           3.83           3.83           3.83           3.84           3.83           3.84           3.83           3.84           3.83           3.84           3.83           3.84           3.84           3.85           3.84           3.84           3.84           3.85           3.84           3.85           3.86           3.87           3.84           3.84           3.85           3.84           3.84           3.85           3.86           3.87           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84   
   
  |  | 8<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9   | 766 67<br>138<br>5420<br>786 67<br>786 67<br>786 67                | Akatobyas<br>CacO3<br>mgt<br>1<br>2.09  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 05<br>Lona dan de Color<br>Color de Color<br>MBL<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00   | 8           NR           NR           127           0.5           0.5           0.7           0.8           NR           MRU           0.16           0.16           0.16           0.16           0.16           0.16           0.16           0.17           0.18           0.18           0.19           0.19           0.19           0.19           0.19           0.19           0.19           0.19       
   0.19           
   | 507000 c<br>407000 c<br>307<br>Tos<br>917<br>160<br>433000 c<br>433000 c<br>43000 c<br>43  | Darita Santa<br>mgi<br>4<br>507<br>107   | 1<br>Chicrophyll 'a'<br>jgyt.<br>5<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6                                   | 5 5 5 5 10 10 10 10 01 and Grease mg/L 5 5 5 5 5 5 5 5 5 5 5 5 6 0 NR 5 5 5 5 6 0 NR 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5  | Total<br>Phosphora.<br>————————————————————————————————————   | Totai-<br>N<br>mgL<br>0.01<br>1.36        | Artmonia<br>mg/L<br>0.01<br>0.03           | Cat<br>Cit<br>Cit<br>may<br>may<br>13<br>139<br>189<br>189  | 11<br>11<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | 53<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50  |
5<br>Polassium<br>mgiL<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>7<br>6<br>3.7<br>7<br>6<br>3.7<br>7<br>6<br>3.7<br>7<br>6<br>3.7<br>7<br>6<br>3.7<br>7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>9<br>7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>3.7<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1<br>8 | 171<br>Suffyr<br>soff and a soff and a soft a soft and a soft a  | 0.92<br>million<br>mg/L<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.95<br>0.9  | 0.003 Arsenic (Total) mg/L 0.001 0.0  | 0.05   | 0.1<br>0.0<br>0.2<br>0.2                    |
| 2020 Annual<br>Review<br>Dela<br>Solar<br>2020 Annual<br>Review<br>2021 Annual<br>Review<br>2022 Env<br>Montoring  | 240-20219<br>241-20219<br>201-20219<br>201-20219<br>241-20219<br>245-20209<br>245-20209<br>245-20209<br>245-20209<br>245-20209<br>245-20209<br>245-20209<br>245-20209<br>245-20209<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20219<br>245-20  | Design Price Zuni 1<br>(exign Price Zuni 1<br>Design Pr   | 6.54           4.42           3.3           4.42           3.3           4.42           3.3           9           9           9           9           9           9           3.60           3.61           3.62           3.63           3.64           3.63           3.63           3.64           3.63           3.63           3.64           3.63           4.63           3.64           3.65           4.61           3.63           4.63           4.64           3.65           4.61           3.62           4.63           4.64           4.64           4.64           4.64           4.64           4.64           4.64           4.64           4.64           4.64           4.64           4.64           4.64           4.64  
   
  |  | 8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 186 00 000 000 000 000 000 000 000 000 00                          | Abathity as<br>CaCO3<br>mgL<br>1<br>2.09  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 05<br>Leos tar 6<br>mgL<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>0   | 8           NR           101           102           102           102           102           102           102           102           102           102           102           102           103           NRU 
         0           0           116           4           4           4           4           4           0   
   | 307005 2<br>307<br>705<br>807<br>705<br>423000 2<br>423000 2<br>42000 2<br>40000 2<br>400000 2<br>40000000000  | 2.criss fant   | 1 Chicrophyll 'd' pg/L 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | 5 5 5 5 10 10 10 10 01 and Grease 6 5 5 5 5 5 5 5 5 5 5 5 6 6 8 NR 8 5 5 5 5 6 8 NR 8 5 5 5 5 6 6 8 8 8 8 5 5 5 5 6 8 8 8 8   | Total<br>Phosphora-<br>P mgL<br>0.02<br>0.39<br>0.39<br>0.39  | Totai.<br>N<br>mgi.<br>33<br>1.36         | Ammonia<br>mg/L<br>0.091<br>0.093          | Cot<br>cit<br>m<br>m<br>y<br>13<br>19<br>19<br>19   | 11<br>11<br>11<br>11<br>11<br>10<br>10<br>10<br>10<br>10   | 53<br>53<br>800m<br>mgL<br>44<br>57<br>44<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>7<br>8<br>30<br>53<br>7<br>8<br>30<br>53<br>43<br>43<br>43<br>43<br>44<br>44   |
5<br>Potassium<br>mg/L<br>5<br>3.7<br>4.6<br>3.7<br>3.7<br>1.4<br>1.3<br>1.3<br>2<br>9.32<br>9.32<br>9.32<br>9.32<br>9.32<br>4<br>4<br>4<br>4<br>4<br>5<br>5<br>5  | 171<br>Suffur 85<br>Suffur 95<br>Suffur 95<br>Su | 0.92<br>all all all all all all all all all all   | 0.003   | 0.05   |   |
| 2020 Annual<br>Review<br>Date<br>dat<br>2020 Annual<br>Review<br>2021 Annual<br>Review<br>2021 Env<br>Montoring  | 2402019<br>2402019<br>24120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>2012020<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>2012020<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>20120219<br>2012020<br>20120000000000   | Desig Pres Dani<br>Cong Pres Dani<br>Cong Pres Dani<br>Desig Pres Dani<br>Desig Pres Dani<br>Desig Pres Dani<br>Desig Pres<br>Desig Pres Desig Pres<br>Desig Pres Desig Pres<br>Desig Pres<br>Desig Pres<br>Desig Pres Desig   | 6.54 6.54 4.42 3.5 3.5 4.42 3.5 4.42 3.47 4.7 3.47 4.7 3.49 3.49 3.49 3.49 3.49 3.49 3.49 3.49   
   
   | а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а   | 8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 138<br>5320<br>786.67  | Akainity as<br>ccc03 mg/L<br>1<br>3<br>2.09   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 55<br>Lamberger<br>Ge<br>Ba<br>100 0<br>6<br>8<br>8<br>8<br>100 0<br>6<br>8<br>8<br>8<br>100 0<br>6<br>8<br>8<br>8<br>100 0<br>6<br>8<br>8<br>100 0<br>6<br>8<br>8<br>100 0<br>6<br>8<br>100 0<br>6<br>8<br>100 0<br>100 00000000 | 8           NR           NR           11           127           6.9           6.9           6.9           6.9           7.0           0.6           10           0.7           0.8           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.11           0.11           0.11           0.11           0.11           0.11           0.11           0.11           0.11           0.11           0.12           0.13           0.13           0.13           0.14           1.15           0.15           0.13           0.13  
   | 307000 4 4<br>407000 2
397<br>397<br>708<br>megit<br>391<br>109<br>143<br>109<br>143<br>109<br>143<br>109<br>143<br>109<br>143<br>109<br>143<br>109<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>143<br>100<br>140<br>140<br>140<br>140<br>140<br>140<br>140<br>140<br>140   | 2.00103 Senti<br>mg/<br>4<br>4<br>197<br>197<br>197<br>197                                     | 1<br>Summer<br>Reppl -<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6   | 5<br>5<br>5<br>10<br>10<br>10<br>10<br>00 and<br>mg/L<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | Total<br>Phosphorus   | Totat-<br>N mgL<br>9.01<br>33<br>1.36     | Annonia<br>mgiL<br>0.01<br>0.08<br>0.03    | Cul   | 11<br>11<br>11<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | 53<br>53<br>8
odlum<br>mgL<br>44<br>57<br>44<br>51<br>57<br>44<br>51<br>57<br>44<br>51<br>57<br>44<br>51<br>57<br>44<br>51<br>57<br>44<br>51<br>57<br>44<br>44<br>43<br>43<br>43<br>43<br>43<br>44<br>44  | 5<br>Potassium<br>mg/L<br>5<br>5<br>14<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>14<br>13<br>13<br>13<br>14<br>13<br>13<br>14<br>13<br>13<br>14<br>13<br>13<br>14<br>13<br>13<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   | 171<br>Suffar 88<br>Suffar 98<br>Suffar  | 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02   | Artenia (<br>(1668)<br>(2688)<br>   | 0.05   |   |
| 2020 Annual<br>Review<br>3<br>2020 Annual<br>Review<br>2020 Annual<br>Review<br>2020 Env<br>Montomy<br>2019 Env<br>Montomy   | 24092019<br>24092019<br>20112019<br>20112019<br>240120019<br>240120019<br>2400200<br>2400200<br>2400200<br>2400200<br>2400200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>24012000<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>24012000<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>24012000<br>240120000000000  | Desp. Proc Dans<br>Cong. Proc Dans<br>Cong. Proc Dans<br>Desp. Prod Dans<br>Desp. Prod Dans<br>Desp. Prod Dans<br>Desp. Prod<br>Desp. Prod Des   | 0.54           4.42           3.0           4.42           3.0           4.72           3.0           9  
   
   | ل<br>لا ب<br>ا ب<br>اب<br>ا ب<br>ا ب   | 8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | *Re A =  | Akatoky as<br>Caccos<br>mgt.<br>1<br>3<br>2.09  | 1 064000018 as 64000 070 070 070 070 070 070 070 070 070        | 55<br>Liene de de<br>de<br>mgli.<br>100 01<br>100 00<br>100 00<br>100 00<br>100000000  | 8           NR           NR           127           127           127           127           128           129           120           121           122           123           124           12           120           121           121           122           123           124           120           120           121           122           123           124           125           126           127           128           129           120           120  
  | 387000 £ 4<br>407000 £ 397<br>397<br>397<br>397<br>391<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>433<br>109<br>100<br>100<br>100<br>100<br>100<br>100<br>100   
  | Antia Szeria Szeria  | 1<br>Sourn<br>P994<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5                          | 5 5 5 6 10 10 10 10 10 001 and 001 and 001 and 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5  | Total<br>Phosphores   | Total.<br>N mgL<br>0.01<br>33<br>1.36     | Ammonia<br>mg/L<br>0.01<br>0.03            | Col   | 11<br>11<br>Magnesiu<br>mgL<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | 53<br>53<br>8odlum<br>mgL<br>44<br>51<br>57<br>44<br>51<br>51<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>54<br>54<br>43<br>43<br>42<br>44<br>44   | 5<br>Potassium<br>mgiL<br>5<br>5<br>4<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>6<br>3.7<br>1.4<br>5<br>1.2<br>9.22<br>9.23<br>9.22<br>9.23<br>9.22<br>9.23<br>9.22<br>9.23<br>9.23  
  | 171<br>Suffur as<br>mgit<br>146<br>240<br>100<br>200<br>200<br>200<br>200<br>200<br>200<br>101<br>104<br>105<br>104<br>104<br>104<br>104<br>104<br>104<br>104   | 0.92 0.92 0.92 0.92 0.92 0.92 0.92 0.92   | Another     A   | 005  |   |
| 2020 Armal<br>Review<br>Data<br>Sole<br>2020 Armal<br>Review<br>2021 Armal<br>Review<br>2022 Env<br>Montoring  | 240-20219<br>241-20219<br>2012-0219<br>2012-0219<br>340-20219<br>340-20209<br>340-20209<br>340-20209<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-2020<br>340-  | Desig Pres Dani<br>Congo Pres Dani<br>Congo Pres Dani<br>Desig Pres Dani<br>Desig Pres Dani<br>Desig Pres Dani<br>Desig Pres Dani<br>Desig Pres<br>Desig Pre   | 6.54 6.54 6.44 7 7 7 8 6.42 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8  
   
   | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | 0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           1110         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0      0         0  | 138<br>3550<br>766.67  | Akatoby as a constraint of the second  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 65 Less &   | 4         4           4         6           4         6           5         7           6         7           7         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           9         7           10         10           11         10           12         10           13         10           14         10           15         10           16         10           17         10           18         10           19         10           10         10           10         10           10         10           10  
  | 327000 6<br>407000 6<br>337<br>37<br>37<br>37<br>38<br>37<br>37<br>38<br>42300 2<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>435000<br>4350000<br>4350000000000   
  | A 197  | 1<br>Soury<br>Chicrophyli 10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1                             | 5 5 6 7 10 10 10 10 001 and 001 and 001 and 5 5 5 5 5 5 6 10 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | Total<br>Presphores-<br>mpit.<br>0.99<br>0.09<br>0.09   | 0.051<br>33<br>1.58                       | Anmonia<br>mgL<br>0.01<br>0.03             | Cal Cit Cit Cit angle Cit Cit Cit angle Cit   | 11<br>11<br>11<br>11<br>10<br>10<br>10<br>10<br>10<br>10   | 53<br>53<br>mgL<br>44<br>57<br>57<br>53<br>53<br>57<br>50<br>53<br>57<br>50<br>53<br>57<br>57<br>50<br>53<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57   | 5<br>Potassium<br>mgiL<br>5<br>6<br>4.6<br>3.7<br>6<br>3.7<br>4.5<br>1.5<br>1.2<br>8.23<br>8.23<br>4<br>4<br>4<br>4<br>4<br>5<br>5   | 171<br>Suther as a set of the set o  
   | 0.92 Alu miti miti 0.95 0.12 0.05 0.12 0.05 0.13 0.05 0.10 0.01 0.03 0.01 0.02 0.03 0.03 0.04 0.03 0.05 0.03 0.05 0.03 0.05 0.03 0.05 0.03 0.05 0.03 0.05 0.03 0.05 0.03 0.05 0.03 0.05 0.05  | Aryonik<br>Aryonik<br>mgk.<br>  | 005 014 011 011 0 0 0 0 0 0 0 0 0 0 0 0 0 0                  |   |
| 2020 Annual<br>Review<br>Date<br>Color<br>2020 Annual<br>Review<br>2021 Annual<br>Review<br>2020 Env<br>Montoring  | 240-02019<br>240-02019<br>2012-02019<br>2012-02019<br>340-02001<br>340-02001<br>340-02001<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340  | Desig Press Dani (<br>Conge Press Dani )<br>Conge Press Dani (<br>Desig Press Dani )<br>Desig Press Dani )<br>Desig Press Dani (<br>Desig Press Dani )<br>Desig Press D  | 6.54           4.42           3.13           4.42           3.13           4.42           3.13           1.11           pH           3.67           3.67           3.67           3.67           3.67           3.67           3.68           3.68           3.68           3.68           3.68           3.68           3.68           4.63           3.68           4.7           6.3           6.4           6.3           6.4           6.3           6.4           6.3           6.4           6.3           6.4           6.5           6.5           6.51           6.51           6.52           6.53           6.54           6.54           6.54           6.54           6.54           6.54           6.54           6.54           6.54   
   
   |  | 0         0                                          | 138<br>3320<br>766.67<br>mV<br>138<br>3520<br>766.67               | Adamby is a corollar of the co  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 65<br>Lens da fue de la construir  | 4 4 4 4 4 4 4 4 5 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6   
  | 397000 c<br>407000 c<br>307<br>307<br>307<br>307<br>307<br>307<br>433<br>43300 c<br>446000 c<br>446000 c<br>446000 c<br>446000 c<br>446000 c<br>446000 c<br>446000 c<br>446000 c<br>44600 c<br>44700 c  | A 197  | 1<br>Sum<br>Chorephyl o'<br>ppL<br>6<br>5<br>5<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6<br>6        | 5<br>5<br>5<br>7<br>10<br>00 and<br>00 an | Total<br>Phosphorus-  | 0.01<br>33<br>1.36                        | 0.01                                       | Cd<br>Cd<br>Cd<br>my<br>my<br>13<br>19<br>19<br>19<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   
  | 11<br>11<br>Magnesiu<br>meji.<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | 53<br>56diam<br>mgt<br>44<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>48<br>6<br>51<br>51<br>48<br>6<br>43<br>43<br>43<br>43<br>44<br>44<br>44   | 5<br>Potassium<br>mgiL<br>5<br>5<br>4.6<br>3.7<br>0<br>3.7<br>4.5<br>1.3<br>1.5<br>1.3<br>1.5<br>1.3<br>4.5<br>4.5<br>4.5<br>4.5<br>4.5<br>4.5<br>5<br>5<br>5<br>5   | 171<br>Bufur<br>a bufur<br>mgit<br>146<br>240<br>240<br>240<br>240<br>240<br>240<br>240<br>240<br>240<br>240  | 0.92 0.92 Alu miti mgL 1.8 0.95 0.12 0.05 0.12 0.05 0.10 0.05 0.01 0.01 0.00 0.01 0.01  | 0.003 0.003
0.003 0.001   | 0.05 0.11 0.11 0.11 0.11 0.11 0.11 0.11                      |   |
| 2020 Annual<br>Review<br>Science<br>2020 Annual<br>Review<br>2020 Annual<br>Review<br>2020 Env<br>Montoring<br>2030 Env<br>Montoring   | 240-20219<br>241-20219<br>201-20219<br>241-20219<br>241-20219<br>244-20209<br>244-20209<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2020<br>244-2  | Desp Prot Dans<br>Cong Prot Dans<br>Desp Prot<br>Desp Prot Desp Prot D   | 6.54<br>6.54<br>4.42<br>3.13<br>4.42<br>3.13<br>4.42<br>4.42<br>4.42<br>4.42<br>4.42<br>4.42<br>4.42<br>4.42<br>4.42<br>4.42<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44<br>4.44   
   
   |  | 0         0                                          | * * * * * * * * * * * * * * * * * * *                              | Abathly as the GoOD may be a set of the GoOD m  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 65<br>Lens h r 100<br>64<br>100 100<br>100   | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4   
  | 397000 c<br>407000 c<br>397<br>397<br>397<br>397<br>397<br>397<br>397<br>397<br>433<br>433<br>43300 c<br>444000 c<br>444000 c<br>444000 c<br>444000 c<br>444000 c<br>444000 c<br>444000 c<br>44400   | A 000 000 000 000 000 000 000 000 000 0  | 1<br>2000<br>Chicrophylir<br>9<br>1<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>2<br>1<br>2<br>1         | 5<br>5<br>5<br>7<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   
  | 17001<br>P<br>mg/L<br>0.001   | Total-<br>N mgt.<br>6.81<br>53<br>53      | Ammonia<br>mg/L<br>0.01<br>0.03            | Cd<br>Cd<br>Cd<br>Cd<br>Cd<br>Cd<br>Cd<br>Cd<br>Cd<br>Cd<br>Cd<br>Cd<br>Cd<br>C   | Magnessi<br>mgL<br>10<br>10<br>10<br>10<br>27<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | 53<br>53<br>53<br>54<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51  | 6<br>Potasahu<br>mgiL<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>6<br>23<br>7<br>4<br>5<br>1.4<br>1.5<br>1.3<br>2<br>2<br>8<br>23<br>4<br>4<br>4<br>4<br>5<br>5<br>5<br>5<br>4<br>4<br>4<br>4<br>4<br>4<br>4  | 500 may 200 ma  |
0.02<br>Abii<br>maji<br>1.8<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0  | Asserie (Asseries) (As  | 0.05   |   |
| 2020 Annual<br>Review<br>3<br>2020 Annual<br>Review<br>2020 Env<br>Monitoring<br>2020 Env<br>Monitoring<br>2020 Env<br>Monitoring  | 24092019<br>240712019<br>20120019<br>20120019<br>30120019<br>30120019<br>30120019<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140200<br>30140000<br>30140000<br>30140000<br>30140000<br>30140000<br>301400000<br>30140000<br>30140000<br>30140000<br>301400000<br>301400000<br>301400000<br>301400000<br>301400000<br>301400000<br>3014000000<br>30140000000000  | Desg Prot Dani<br>Cong Prot Dani<br>Cong Prot Dani<br>Desg Prot Dani<br>Desg Prot Dani<br>Desg Prot Dani<br>Desg Prot Dani<br>Desg Prot Dani<br>Desg Prot<br>Desg Prot Desg Prot<br>Desg Prot Desg Prot<br>Desg Prot Desg Prot<br>Desg Prot Desg Prot Desg Prot Desg Prot Desg Prot Desg Prot Desg P                                  | 6.54<br>6.54<br>4.42<br>1.37<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1.47<br>1   
   
  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 0         0                                          | 138<br>3220<br>785.87<br>138<br>3220<br>785.87                     | Akatiniyasa<br>Gacios<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tarian<br>tari | 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                         | 66<br>1 kees ar<br>69<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10   | 1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1
        2           1         2           2         2           3         3           4         4           4         4           4         4           4         4           4         4           4         4           6         3           6         4           7         4           8         4           1         4           1         4           1         4           1         4           1         4           1         4  
   | 397000 6<br>407000 7<br>307<br>307<br>307<br>307<br>307<br>307<br>301<br>301<br>413<br>301<br>413<br>300<br>423000 6<br>425000 6<br>425000 7<br>425000 7<br>4250000 7<br>425000000000000000000000000000000000000  | A 197  | 1<br>2000<br>Colorophil's<br>ppL<br>3<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5                                | 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   | 0.01  | 0.01<br>33<br>1.36                        | 0.01                                       | Cot<br>   | 11<br>11<br>11<br>11<br>10<br>10<br>10<br>10<br>10<br>10   | 53<br>50 mgL<br>mgL<br>44<br>51<br>51<br>51<br>53<br>7<br>63<br>7<br>63<br>7<br>8<br>35<br>7<br>63<br>7<br>93<br>33<br>44<br>43<br>43<br>43<br>44<br>44<br>44<br>44<br>44<br>44   |
6<br>Polasshm<br>mg/L<br>6<br>37<br>7<br>5<br>6<br>33<br>7<br>7<br>5<br>6<br>33<br>7<br>4<br>4<br>4<br>4<br>4<br>4<br>6<br>5<br>5<br>5<br>4<br>4<br>4<br>4<br>4  | 171<br>Suffering<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8   | 0.02 A0   |
Arsea<br>Arsea<br>arsea<br>Arsea<br>arsea<br>Arsea<br>arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea | 0.05   |   |
| 2020 Annual<br>Review<br>Data<br>Sole<br>2020 Annual<br>Review<br>2021 Annual<br>2022 Env<br>Montomy<br>2019 Env<br>Montomy<br>2020 Annual   | 24092019<br>240712019<br>20120019<br>20120019<br>30120019<br>30120019<br>30120019<br>30120019<br>30120019<br>30120019<br>30120019<br>30120019<br>30120019<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012002<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>30120000<br>30120000<br>30120000000000   | Desig Pres Dani<br>Congo Pres Dani<br>Congo Pres Dani<br>Desig Pres Dani<br>Desig Pres Dani<br>Desig Pres Dani<br>Desig Pres Dani<br>Desig Pres<br>Desig Pre   | 6.54           4.42           3.7           4.42           3.7           4.7           3.87           pH           2.69           3.87           3.87           3.87           3.87           3.83           3.84           3.83           3.84           3.83           3.84           3.83           3.84           3.83           3.84           3.83           3.84           3.84           3.84           3.84           3.85           3.84           4.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84           3.84 <td></td> <td>0         0           0         0</td> <td>138<br/>3200<br/>78.47<br/>40<br/>138<br/>3200<br/>764.47</td> <td>Akabity as a constraint of the second second</td> <td>1 1 1 Reactionsta as caccos mpL</td> <td>65<br/>Lanske de<br/>Challe<br/>A<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100</td> <td>4         4           M1         11           11         12           12         5           12         5           12         12           12         13           12         14           14         1           11         1           12         14           4         1           4         1           4         1           4         1           4         1           4         1           4         1           4         1           4         1           4         1           4         1           4         1           5         1           6         1           7         1           13         1           14         1           15         1           16         1           17         1           18         1           19         1           10         1           11         1           12&lt;</td> <td>397000 c<br/>407000 c<br/>307<br/>307<br/>307<br/>307<br/>307<br/>307<br/>307<br/>300<br/>300<br/>300</td> <td>Dunita Tanfordia<br/>mgi</td> <td>1<br/>Cubrohyll a'<br/>PPL<br/>6<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td> <td>5 5 5 6 7 10 10 10 10 10 10 10 10 10 10 10 10 10</td> <td>Teasi<br/>Pospibros-<br/>negit.<br/>0.02<br/>0.03<br/>0.03</td> <td>6.01<br/>33<br/>1.36</td> <td>Antononia<br/>mgil.<br/>0.01<br/>0.02<br/>0.03</td> <td>Cal<br/>mg/<br/>mg/<br/>13<br/>13<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td> <td>11<br/>11<br/>11<br/>11<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td> <td>53<br/>53<br/>800µm<br/>mgL<br/>44<br/>44<br/>51<br/>57<br/>44<br/>51<br/>51<br/>54<br/>53<br/>57<br/>63<br/>97<br/>30633<br/>43<br/>43<br/>43<br/>43<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>4</td> <td>6 6 9 Potassium mgiL 6 6 4 6 3 7 6 3 7 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6</td> <td>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200<br/>200</td> <td>0.02 0.02 0.02 0.02 0.0 0 0.0 0.0 0.0 0.</td> <td>0.003<br/>0.003<br/>0.003<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.001<br/>0.</td> <td>0.05</td> <td></td>  
   |   
  | 0         0                                          | 138<br>3200<br>78.47<br>40<br>138<br>3200<br>764.47                | Akabity as a constraint of the second  | 1 1 1 Reactionsta as caccos mpL                                 | 65<br>Lanske de<br>Challe<br>A<br>100<br>100<br>100<br>100<br>100<br>100<br>100  | 4         4           M1         11           11         12           12         5           12         5           12         12           12         13           12         14           14         1           11         1           12         14           4         1           4         1           4         1           4         1           4         1           4         1           4         1           4         1           4         1           4         1           4         1           4         1           5         1           6         1           7         1           13         1           14         1           15         1           16         1           17         1           18         1           19         1           10         1           11         1           12<   
   | 397000 c<br>407000 c<br>307<br>307<br>307<br>307<br>307<br>307<br>307<br>300<br>300<br>300  
   | Dunita Tanfordia<br>mgi  | 1<br>Cubrohyll a'<br>PPL<br>6<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | 5 5 5 6 7 10 10 10 10 10 10 10 10 10 10 10 10 10  | Teasi<br>Pospibros-<br>negit.<br>0.02<br>0.03<br>0.03   | 6.01<br>33<br>1.36                        | Antononia<br>mgil.<br>0.01<br>0.02<br>0.03 | Cal<br>mg/<br>mg/<br>13<br>13<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | 11<br>11<br>11<br>11<br>10<br>10<br>10<br>10<br>10<br>10   | 53<br>53<br>800µm<br>mgL<br>44<br>44<br>51<br>57<br>44<br>51<br>51<br>54<br>53<br>57<br>63<br>97<br>30633<br>43<br>43<br>43<br>43<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>4  | 6 6 9 Potassium mgiL 6 6 4 6 3 7 6 3 7 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6   | 200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200  
   | 0.02 0.02 0.02 0.02 0.0 0 0.0 0.0 0.0 0.  | 0.003<br>0.003<br>0.003<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.001<br>0.  | 0.05   |   |
| 2020 Annual<br>Review<br>d<br>2020 Annual<br>Review<br>2021 Annual<br>Review<br>2022 Env<br>Montoming<br>2020 Env<br>Montoming<br>2020 Annual<br>Review                                      | 240-02019<br>240-02019<br>2012-02019<br>2012-02019<br>340-02001<br>340-02001<br>340-02001<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340-0200<br>340  | Desig Prote Dani<br>(Serig) Prote Dani<br>(Serig) Prote Dani<br>Desig Prote Dani<br>Desig Prote Dani<br>Desig Prote Dani<br>Desig Prote<br>Desig Pr  | 6.54           4.42           3.13           4.42           3.13           9           9           9           9           9           9           9           9           9           9           9           9           9           100           3.60           3.61           3.62           3.63           3.63           4.7           6.3           4.3           6.3           6.4           6.3           6.4           6.3           6.4           6.3           6.4           6.3           6.4           6.3           6.4           6.3           6.4           6.5           6.5           6.5           6.5           6.5           6.5           6.5           6.5           6.5           6.5 <t< td=""><td></td><td>0         0           0         0</td><td>138<br/>138<br/>138<br/>138<br/>138<br/>138<br/>138<br/>138</td><td>Adamby is a corollar of the co</td><td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>65<br/>Cohen 20<br/>Cohen 20<br/>Co</td><td>4           4           M           M           11           12           55           52           7           80           12           12           12           12           13           14           4           4           4           4           4           4           4           4           4           4           60           12           13           14           60           15           16           17           184           19           10           10           11           11           12           13           13           14           42           13           14           15           16           176           176           176           176</td></t<> <td>397000 E<br/>407000 E<br/>7000 E<br/>7000 E<br/>7000 E<br/>7000 E<br/>7000 E<br/>70000 E<br/>700000 E<br/>700000<br/>E<br/>700000<br/>E<br/>700000<br/>E<br/>700000<br/>E<br/>70000<br/>E<br/>700000<br/>E<br/>700000<br/>E<br/>700000<br/>E<br/>70000<br/>E<br/>7</td> <td>A 197</td> <td>1 2 Gam Chomphyll o' ppL 6 6 6 6 6 7 7 7 7 8 6 6 6 6 6 6 6 6 6 6</td> <td>6 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8</td> <td>7044<br/>Phosphores<br/>mg/L<br/>0.92<br/>0.39<br/>0.88</td> <td>0.01 0.01 0.00 0.00 0.00 0.00 0.00 0.00</td> <td>Antmonta<br/>mg1</td> <td>Cell<br/>may 2<br/>may 2<br/>m</td> <td>Magneta<br/>mgt<br/>mgt<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td> <td>53<br/>53<br/>50<br/>800m<br/>mgL<br/>44<br/>44<br/>51<br/>51<br/>51<br/>51<br/>53<br/>63<br/>87<br/>83<br/>87<br/>83<br/>87<br/>84<br/>51<br/>51<br/>51<br/>51<br/>51</td> <td>6 Potastam mgiL 6 46 37 6 37 6 37 45 4 4 4 4 4 4 6 5 5 44 4 4 4 4 4 4 4 4</td> <td>500 maps<br/>500 ma</td> <td>0.02 0.02 0.02 0.02 0.02 0.03 0.03 0.03</td> <td></td> <td></td> <td></td>   |  | 0         0                                          | 138<br>138<br>138<br>138<br>138<br>138<br>138<br>138               | Adamby is a corollar of the co  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 65<br>Cohen 20<br>Cohen 20<br>Co   | 4           4           M           M           11           12           55           52           7           80           12           12           12           12           13           14           4           4           4           4           4           4           4           4           4           4           60           12           13           14           60           15           16           17           184           19           10           10           11           11           12           13           13           14           42           13           14           15           16           176           176           176           176   | 397000 E<br>407000 E<br>7000 E<br>7000 E<br>7000 E<br>7000 E<br>7000 E<br>70000 E<br>700000 E<br>700000<br>E<br>700000<br>E<br>700000<br>E<br>700000<br>E<br>70000<br>E<br>700000<br>E<br>700000<br>E<br>700000<br>E<br>70000<br>E<br>7  | A 197  | 1 2 Gam Chomphyll o' ppL 6 6 6 6 6 7 7 7 7 8 6 6 6 6 6 6 6 6 6 6  | 6 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8   | 7044<br>Phosphores<br>mg/L<br>0.92<br>0.39<br>0.88  | 0.01 0.01 0.00 0.00 0.00 0.00 0.00 0.00   | Antmonta<br>mg1                            | Cell<br>may 2<br>may 2<br>m | Magneta<br>mgt<br>mgt<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | 53<br>53<br>50<br>800m<br>mgL<br>44<br>44<br>51<br>51<br>51<br>51<br>53<br>63<br>87<br>83<br>87<br>83<br>87<br>84<br>51<br>51<br>51<br>51<br>51   | 6 Potastam mgiL 6 46 37 6 37 6 37 45 4 4 4 4 4 4 6 5 5 44 4 4 4 4 4 4 4 4  | 500 maps<br>500 ma  | 0.02 0.02 0.02 0.02 0.02 0.03 0.03 0.03   |   |  |   |
| 2020 Annual<br>Review<br>3<br>2020 Annual<br>Review<br>2020 Annual<br>Review<br>2020 Env<br>Montomy<br>2010 Env<br>Montomy<br>2010 Env<br>Montomy<br>2020 Env<br>2020 Annual<br>Review       | 24092019<br>24012020<br>20120019<br>20120019<br>240120019<br>240120019<br>2400200<br>2400200<br>2400200<br>24012000<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>24012000<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>2401200<br>240000000000  | Brag Prot David<br>Coopen Tan David<br>Design Prot David<br>Dist Prot David Dist Prot D  | 0.54           4.42           3           4.42           3           4.72           3.13           4.72           3.13           3.13           3.13           3.13           3.13           3.13           3.14           3.15           3.16           3.17           3.18           3.19           3.10           3.10           3.10           3.10           3.11           3.12           3.13           3.14           3.15           3.16           3.17           3.18           3.19           3.10           3.11           3.12           3.13           3.14           3.15           3.16           3.17           3.18           3.19           3.11           3.11           3.12           3.13           3.14           3.15           3.16  
   
   | a constraints of the second se | 8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 78647<br>40<br>318<br>3520<br>78647                                | Audioty as a second sec  | 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                         | 05<br>1409.64<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>0  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
   | 39700 c<br>40700 c<br>7070 c  | 4 4 597 819  | 1<br>2007<br>Citionphil in<br>ppL<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 6 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8  
  | 509<br>800<br>800<br>800<br>800<br>800<br>800<br>800<br>800<br>800<br>8   | 208<br>33<br>138                          | 2.05<br>5.05<br>5.03                       | Cal<br>Cal<br>Cal<br>Cal<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sample<br>Sa  | 111<br>11<br>11<br>11<br>11<br>11<br>11<br>12<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | 53<br>53<br>53<br>53<br>53<br>53<br>54<br>54<br>54<br>55<br>7<br>7<br>57<br>54<br>55<br>57<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55  | 6 Potassium mgL  | 3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.000000000<br>3.0000000000   | 0.02<br>0.02<br>mgt<br>mgt<br>18<br>18<br>0.05<br>0.12<br>0.05<br>0.12<br>0.05<br>0.12<br>0.05<br>0.12<br>0.05<br>0.01<br>0.01<br>0.01<br>0.01<br>0.01<br>0.05<br>0.05  
   | Ansatic   | 0.06 0.01 0.01 0.01 0.01 0.01 0.01 0.01                      |   |
| 2020 Annual<br>Review<br>3<br>2020 Annual<br>Review<br>2020 Annual<br>2022 Env<br>Monitoring<br>2029 Env<br>Monitoring<br>2029 Env<br>Monitoring<br>2029 Env<br>Review<br>2029 Env<br>Review | 24092019<br>24072019<br>20120019<br>20120019<br>30120019<br>30120019<br>30120019<br>30120019<br>30120019<br>30120019<br>30120019<br>30120019<br>30120019<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>3012000<br>30120000<br>30120000000000   | Beag Pres Tani<br>Conga Pres Tani<br>Conga Pres Tani<br>Desig Pres Tani<br>Desig Pres Tani<br>Desig Pres Tani<br>Desig Pres Tani<br>Desig Pres<br>Desig Pres   | 5.54           4.42           3.3           4.42           3.3           4.42           3.3           4.42           3.3           4.42           3.47           3.48           3.48           3.48           3.48           3.48           3.49           3.40           3.41           3.42           3.43           3.43           3.43           3.43           3.44           3.47           3.48           4.7           3.47           3.48           4.47           3.48           4.47           3.48           4.47           3.47           3.48           4.47           3.47           3.47           3.47           3.47           3.47           3.47           3.47           3.47           3.47           3.47           3.47           3.47 <td>a beneric and a second and a second a s</td> <td>8         8           9         9           9         9           9         9           9         9           9         9           9         9           9         9           9         9           9         9           100         9           101         10           102         10           103         10           104         10           105         10           107         10           108         11           109         11           100         10           101         10           102         10           103         10           103         10           104         10           105         10           105         10           105         10           105         10           105         10           105         10           105         10           105         10           106         10           107</td> <td></td> <td>Akabity as a constraint of the constraint of the</td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>65<br/>Lambe 26<br/>Choose<br/>68<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>10</td> <td>4           4           10           11           12           15           12           12           12           13           14           4           4           4           4           4           4           4           4           4           4           4           4           4           4           69           12           13           4           4           60           12           13           14           15           16           17           18           19           10           11           12           13           13           13           13           13           14           15           16           17           18      19      <tr< td=""><td>337000 c<br/>407000 c<br/>7070 c<br/>707 c<br/>700 c<br/>707 c</td><td>4<br/>197<br/>197<br/>197<br/>197<br/>197<br/>197<br/>197<br/>197</td><td>1<br/>0.000<br/>Chirophyli V<br/>ppL<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>6<br/>6<br/>7<br/>8<br/>9<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td><td>Total<br/>Phosphorus<br/>9 mgL<br/>0.02<br/>0.03<br/>0.03</td><td>0.01<br/>33<br/>1.36</td><td>Annonia<br/>mgt.<br/>0.01<br/>0.03</td><td>Cal<br/>cal<br/>mgy<br/>mgy<br/>mgy<br/>mgy<br/>mgy<br/>mgy<br/>mgy<br/>mgy</td><td>11<br/>11<br/>11<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12</td><td>53<br/>53<br/>50<br/>50<br/>50<br/>50<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51</td><td>5 Pedeastum mg/L  6 46 37 4 46 37 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5 6 4 4 4 4</td><td>1771<br/>Suffur and an an and an an and an and an and an and an and an and an an and an an</td><td>0.92<br/>0.92<br/>mg/L<br/>1.8<br/>0.95<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0</td><td>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea</td><td>0.05<br/>0.01<br/>0.11<br/>0.11<br/>0.11<br/>0.11<br/>0.11<br/>0.11</td><td></td></tr<></td> | a beneric and a second and a second a s | 8         8           9         9           9         9           9         9           9         9           9         9           9         9           9         9           9         9           9         9           100         9           101         10           102         10           103         10           104         10           105         10           107         10           108         11           109         11           100         10           101         10           102         10           103         10           103         10           104         10           105         10           105         10           105         10           105         10           105         10           105         10           105         10           105         10           106         10           107 |  | Akabity as a constraint of the  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 65<br>Lambe 26<br>Choose<br>68<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | 4           4           10           11           12           15           12           12           12           13           14           4           4           4           4           4           4           4           4           4           4           4           4           4           4           69           12           13           4           4           60           12           13           14           15           16           17           18           19           10           11           12           13           13           13           13           13           14           15           16           17           18      19 <tr< td=""><td>337000 c<br/>407000 c<br/>7070 c<br/>707 c<br/>700 c<br/>707 c</td><td>4<br/>197<br/>197<br/>197<br/>197<br/>197<br/>197<br/>197<br/>197</td><td>1<br/>0.000<br/>Chirophyli V<br/>ppL<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>6<br/>6<br/>7<br/>8<br/>9<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td><td>Total<br/>Phosphorus<br/>9 mgL<br/>0.02<br/>0.03<br/>0.03</td><td>0.01<br/>33<br/>1.36</td><td>Annonia<br/>mgt.<br/>0.01<br/>0.03</td><td>Cal<br/>cal<br/>mgy<br/>mgy<br/>mgy<br/>mgy<br/>mgy<br/>mgy<br/>mgy<br/>mgy</td><td>11<br/>11<br/>11<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12</td><td>53<br/>53<br/>50<br/>50<br/>50<br/>50<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51<br/>51</td><td>5 Pedeastum mg/L  6 46 37 4 46 37 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5 6 4 4 4 4</td><td>1771<br/>Suffur and an an and an an and an and an and an and an and an and an an and an an</td><td>0.92<br/>0.92<br/>mg/L<br/>1.8<br/>0.95<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.12<br/>0.55<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0.57<br/>0</td><td>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea<br/>Arsea</td><td>0.05<br/>0.01<br/>0.11<br/>0.11<br/>0.11<br/>0.11<br/>0.11<br/>0.11</td><td></td></tr<> | 337000 c<br>407000 c<br>7070 c<br>707 c<br>700 c<br>707 c | 4<br>197<br>197<br>197<br>197<br>197<br>197<br>197<br>197                                      | 1<br>0.000<br>Chirophyli V<br>ppL<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 6<br>6<br>7<br>8<br>9<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Total<br>Phosphorus<br>9 mgL<br>0.02<br>0.03<br>0.03  | 0.01<br>33<br>1.36                        | Annonia<br>mgt.<br>0.01<br>0.03            | Cal<br>cal<br>mgy<br>mgy<br>mgy<br>mgy<br>mgy<br>mgy<br>mgy<br>mgy  | 11<br>11<br>11<br>12<br>12<br>12<br>12<br>12<br>12<br>12   | 53<br>53<br>50<br>50<br>50<br>50<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51  | 5 Pedeastum mg/L  6 46 37 4 46 37 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5 6 4 4 4 4  | 1771<br>Suffur and an an and an an and an and an and an and an and an and an an and an   | 0.92<br>0.92<br>mg/L<br>1.8<br>0.95<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.12<br>0.55<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0.57<br>0  | Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea<br>Arsea  | 0.05<br>0.01<br>0.11<br>0.11<br>0.11<br>0.11<br>0.11<br>0.11 |   |
| 2020 Annual<br>Review<br>d<br>2020 Annual<br>Review<br>2021 Annual<br>Review<br>2020 Env<br>Montouring<br>2020 Env<br>Montouring<br>2020 Env<br>Montouring                                   | 240-20219<br>240-20219<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>2012-02019<br>20  | Bragh Price Tanin<br>Group Price Tanin<br>Charge Price Tanin<br>Charge Price Tanin<br>Charge Price Tanin<br>Charge Price Tanin<br>Charge Price<br>Design Pri   | 6.54           4.42           3.13           4.42           3.13           6.22           4.72           3.87           9H           3.60           3.61           3.62           3.63           3.63           3.64           4.7           6.9           3.63           3.64           4.7           6.9           6.1           6.2           7.3           6.3           6.4           6.3           6.4           6.3           6.4           6.3           6.3           6.3           6.3           6.3           6.3           6.3           6.3           6.31           6.32           6.33           6.34           6.35           6.36           6.37           6.38           6.39           6.34           6.35           6.36   
   
   | а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а   | 0         0                                          | 138<br>138<br>138<br>138<br>138<br>138<br>138<br>138<br>138<br>138 | Adamity as a constraint of the  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                           | 65<br>Canada de Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente<br>Calente   | 4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4   
  | 337000 c<br>407000 c<br>707 c  | A 47<br>47<br>48<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49 | 1 2000 2000 2000 200 200 200 20 20 20 20  | 6<br>6<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7  
  | 70141<br>Phosphores<br>mg/L<br>0.39<br>0.39<br>0.39<br>0.39   | 0.01 Total:<br>N mgC.<br>33 3 3.356       | 0.01                                       | Cat<br>Cat<br>Cat<br>Cat<br>Cat<br>Cat<br>Cat<br>Cat<br>Cat<br>Cat  | 11<br>11<br>Magnesi<br>mgt.<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>23<br>50<br>20<br>23<br>50<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>2 | 53<br>53<br>860lun<br>mgt.<br>44<br>44<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51<br>51  | 6 Potasslum mgiL  6 46 37 45 45 45 45 43 4 4 4 4 6 6 6 6 44 4 7 47 37 30 6 16 17 16 6  | 1771<br>Suthurs is a<br>a series as<br>a series as  |
Au<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>melli<br>mel |   |  |   |

# **APPENDIX C**

# DUNLOE SAND QUARRY INDEPENDENT ENVIRONMENTAL ACTION PLAN 2023

Reference	Required Audit action and Terms and Conditions.	Finding	Auditor's comment	Holcim's comment	Status
4	The proponent must comply with any reasonable requirment /s of the Secretary arising from the Department's assessment of b) any reviews, reports or audits undertaken or commissioned by the Department regarding compliance with the conditions of this approval; and (c) the implementtion of any actions or measures contained in these documents	Non - Compliant	The findings of the previous audit have been mostly implemented and corrections to various aspects of the monitoring program have been effected. However, several actions from the previous audit are still open.	All the non- compliances that were identified have been worked through. Monitoring program has been reviewed in 2019. New monitoring contractors were established and we have had no gaps. Any concerns were proactively reported to DPIE and EPA.	Completed
5	Within 3 months of the approval of Modification 2, the proponent must prepare a Noise Monitoring Plan for the project to the satisfaction of the Secretary.	Non - Compliant	Mod 2 approved in Nov 2018, Consultation with EPA in Aug 2019 DPIE approval of plan in July 2020. As such the plan was not prepared within 3 months of the approval of the Mod 2.	The position managing this role was not replaced until Q2 2019. Resourcing issue.	Completed
74	Within 3 months of the approval of Modification 2, the proponent must prepare an Air Quality Management Plan for the project to the satisfaction of the Secretary.	Non - complaint	Mod 2 approved in Nov 2018, Consultation with EPA in Aug 2019 DPIE approval of plan in July 2020. As such the plan was not prepared within 3 months of the approval of the Mod 2.	Same as above.	Completed
9	The proponent must aim to meet the water quality objectives in Table 4 for water in the dredge ponds and in groundwater adjacent the dredge ponds, unless otherwise approved by the Secretary.	Non - compliant	The propent should seek to alter the limits for pH in the ponds to be more inline with groundwater levels and a range of 5.5 to 7.5 Significant improvements have been made regarding fines management and reducing the ompacts on ground water by ensures that fines are piped directly to Pond 1. Stockpiling of screened material should be managed to reduce the transmission to ground water of stormwater that infilterates the stockpiles. To his end consideration should be given to forming stockpiles areas so they drain to the ponds, lining the stockpile areas with a barrier to prevent seepage to groundwater and lining drains to the ponds with limestone or similar.	Dunloe water assessment was conducted by the water specialist. All of the recommended actions from the report was completed. Soil and Water Management Plan with changes are in the process of getting submitted in March 2022 to DPIE. ASS Resource Assessment for silt reuse are being assessed. This will be submitted by April 2022.	In process
17	The proponent must ensure that the flood storage capacity of the site is no less that the pre - existing flood storage capacity at all stages of the project. Details of the available flood capacity must be reported in Annual Review.	Non - Compliant	Report on flood storage capacity in the Annual review.	Flood storage capcity will be reported in 2021 - 2022 Annual Environmental Management Plan.	Completed

18	The proponent must prepare a Soil and Water management Plan (SWMP) for the project to the satisfaction of the Secretary. This plan must include Acid Sulphate Soil Management Plan.	Non - Compliant	Update plan to include the use of Sodium Bicarbonate for the wash plant.	The updated Soil and Water Management Plan will be submitted to DPIE in March 2022.	In process
18	The proponent must implement the plan as approved by the Secretary.	Non - Compliant	Update the management plan to include current and planned action that deviate from SWMP.	Same as above.	In process
358	The proponent must prepare a Traffic Management Plan for the project to the satisfaction of the Secretary. The plan must include - Complaint resolution procedures - any complaint consulation measured in respect of peak haulage periods.	Non - Compliant	Insert cross reference to EMS for complaint resolution Insert cross reference to TMP community consultation.	Will share with DPIE in May 2022.	Completed
1	Environmental Management Stratergy b) be prepared in conjuction with the relevant agencies. - manage cumulative impacts.	Non - Complaint	The EMS 2020 notes agency consultantion but it is not appended to the plan on the website Include statement addressing cumulative impact for multiple issues or singular repeat issues.	Will be added - March 2022.	Completed
Reference	Required Audit action and Terms and Conditions.	Finding	Auditor's comment	Holcim's comment	
Reference 19	Required Audit action and Terms and Conditions.           Surface water quality control - Surface water monitoring shall be undertaken in accordance with the requirements in as outlines with the draft EMP under Appendix G	Finding Non - Complaint	Auditor's comment Ensure sub contractors complete monitoring as required.	Holcim's comment This has been well managed for the past 2 years. Results are on a portal and any non - compliance reading creates alert messages.	Completed
Reference 19 21	Required Audit action and Terms and Conditions.         Surface water quality control - Surface water monitoring shall be undertaken in accordance with the requirements in as outlines with the draft EMP under Appendix G         Provision of reliable in situ monitoring equipment at all times for use by Quarry staff. This equipment will be caliberated at least monthly.	Finding Non - Complaint Non - compliant	Auditor's comment         Ensure sub contractors complete monitoring as required.         Redundant commitment, remove with next modification	Holcim's comment This has been well managed for the past 2 years. Results are on a portal and any non - compliance reading creates alert messages. This will be explored going forward. Caliberation of automatic monitoring equipment to be set up.	Completed Completed
Reference           19           21           26	Required Audit action and Terms and Conditions.         Surface water quality control - Surface water monitoring shall be undertaken in accordance with the requirements in as outlines with the draft EMP under Appendix G         Provision of reliable in situ monitoring equipment at all times for use by Quarry staff. This equipment will be caliberated at least monthly.         All ground water bores will be licenced by DIPNR	Finding Non - Complaint Non - compliant Non - compliant	Auditor's comment         Ensure sub contractors complete monitoring as required.         Redundant commitment, remove with next modification         Register water bore with Water NSW.         Groundwarer bore not discoverable on the Water NSW website at the time of the audit	Holcim's comment         This has been well managed for the past 2 years. Results are on a portal and any non - compliance reading creates alert messages.         This will be explored going forward.         Caliberation of automatic monitoring equipment to be set up.         No extractive bors, only for monitoring.         Land owner bores registered with Water NSW	Completed Completed Completed