



QUARTERLY ENVIRONMENTAL WATER REPORT MARCH TO MAY 2024

S2-FGJV-ENV-REP-0121

JUNE 2024

This Report has been prepared to satisfy the reporting requirements in the Main Works – Water Management Plan (WMP) and to meet Condition of Approval (CoA) 31(c)(d) of the Infrastructure Approval Schedule which requires publicly available reporting of the outcomes of the WMP. The Report provides commentary on the performance of the monitoring programs as part of the WMP.

Revision Record

А	23/06/2024	Issued for information	C. Pedraza		
Rev.	Date	Reason for Issue	Responsible	Accountable	Endorsed





Document Verification

RACIE Record

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	Date:
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NOTE: (1) OHC – Original Hard Copy / EC–Electronic Copy / HC – Hard Copy / Aconex – Electronic Document Management System

Revision Tracking

Rev.	Date	Description of Revision
Α	23/06/2024	Issued to SHL for inclusion of groundwater level assessment prior to external submission.





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ABBREVIATIONS AND DEFINITIONS

Acronym	Definition
AWS	Automatic weather stations
ВоМ	Bureau of Meteorology
СоА	Condition of Approval
EPL	Environmental Protection Licence
Future Generation	Future Generation Joint Venture
MDB	Murray Darling Basin
NEM	National Electricity Market
Snowy Hydro	Snowy Hyrdo Limited
Snowy Scheme	Snowy Mountains Hydro-electric Scheme
SWMP	Surface Water Management Plan
TARP	Trigger Action Response Plan
WMP	Water Management Plan
WQO	Water Quality Objectives





1. INTRODUCTION

Snowy Hydro Limited (Snowy Hydro) is constructing a pumped hydro-electric expansion of the Snowy Mountains Hydro-electric Scheme (Snowy Scheme), called Snowy 2.0. Snowy 2.0 will be built by the delivery of two projects: Exploratory Works and Snowy 2.0 Main Works (which has commenced).

Snowy 2.0 is a pumped hydro-electric project that will link the existing Tantangara and Talbingo reservoirs through a series of new underground tunnels and a hydro-electric power station. Most of the project's facilities will be built underground, with approximately 27 kilometres of concrete-lined tunnels constructed to link the two reservoirs and a further 20 kilometres of tunnels required to support the facility. Intake and outlet structures will be built at both Tantangara and Talbingo Reservoirs.

Snowy 2.0 will increase the generation capacity of the Snowy Scheme by an additional 2,200 MW, and at full capacity will provide approximately 350,000 MWh of large-scale energy storage to the National Electricity Market (NEM). This will be enough to ensure the stability and reliability of the NEM, even during prolonged periods of adverse weather conditions.

WeBuild, Clough and Lane have formed the Future Generation Joint Venture (Future Generation) and have been engaged to deliver both Stage 2 of Exploratory Works and Snowy 2.0 Main Works.

2. PURPOSE

This Environmental Water Report has been prepared to satisfy the reporting requirements in the Main Works – Water Management Plan (WMP) and to meet Infrastructure Approval CSSI 9687 (CoA) Scehdule 3, Condition 31(c)(d) which requires publicly available reporting of the outcomes of the WMP. The Environmental Water Report is intended to provide commentary on the performance of the monitoring programs as part of the WMP (identified in Table 2-1).

Aspect	Objective				
Surface Water Monitoring Program					
Routine receiving surface water quality monitoring	 inform and assess the performance of management processes/measures that seek to minimise the Project's impact or surface water quality. 				
Event based wet weather overtopping water quality monitoring	 help determine source and extent of any water quality changes collect baseline data to characterise water quality and determine site specific values 				
Groundwater Monitoring Program	Groundwater Monitoring Program				
Groundwater level monitoring	inform and assess the performance of management				
Groundwater quality monitoring	processes/measures that seek to minimise the Project's impact on regional and local (including alluvial) aquifers and GDEs				
Water extraction monitoring	inform and assess water consumption, site water balance and compliance with water access licences				

Table 2-1: Monitoring overview





3. OVERVIEW

3.1. Reporting period

This Environmental Water Report covers the monitoring period from March 2024 to May 2024.

3.2. Construction progress

Table 3-1 summarises the key construction activities which have been undertaken during the reporting period.

Table 3-1: Key co	onstruction	activities	for	March	2024 t	o May	2024
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Location	Key construction activities
Lobs Hole Ravine Road	Irrigation via water carts.
	Ongoing maintenance.
Lobs Hole	 Ravine Bay clearing and grubbing completed (Stage 1).
	 Ravine Bay subsurface drainage works are completed for (Stage 1).
	 Ravine Bay spoil emplacement commenced.
	Main Yard fill and spoil processing are ongoing from D&B tunnels to GF01.
	 350mm tunnel dewatering pipeline works along the mine trail road works are ongoing.
	 Utilities cable pulling works are ongoing for the precast shed.
	 ECVT IPS installation of rings for LSTT (Large Scale Trail Test) is ongoing.
	 TBM 1 has installed 3 IPS test rings.
	 Grouting in LST rings and other testing works are ongoing.
Marica	 Marica HDD pad: BH2 drill and reaming are completed, casing installation is completed.
	BH3 surface hole pilot drilling is completed. Rimming is ongoing.
	 Civil transitions between HDD substantially completed. Rectification of defects ongoing.
Plateau	Water Quality Monitoring ongoing.
	Bore hole 2 reaming completed.
	 Bore hole 3 drilled up to CH + 700.
Rock Forest	 NA – site under operational use as laydown area.
Talbingo	Stage 2 excavation works ongoing.
	 Excavation and ground support works are ongoing on EL.533-EL529.
	 Guard rails installation works are ongoing EL.535.
	 Line drilling and drilling for blasting for zone-2 completed, EL.535 to 525.
	 TBM2.2 Tunnel, has installed 155 rings during the last month.
	 Temporary works in preparation for D&B.
Tatangara	 Stage 2 excavation and ground support works completed up to elevation 1185.
	 Stage 2 excavaion diffuser side elevation 1185-1181.5 rock bolting and surface treatment are ongoing.
	 Stage 2 excavation diffuser side excavation works are ongoing at elevation 1183 -1180.5.
	 HRT transition C1 excavation of 24m was completed in May-24, a cumulative top heading length of 34.08m was completed.

3.3. Regulatory actions

A Clean-Up Notice was received in December 2023 relating to nutrients, and more specifically nitrogen and nitrate concentrations in ground water and surface water from the Project spoil emplacement areas exceeding the relevant WQOs, primarily at GF01. FGJV is actively addressing the ongoing high levels of nitrogen and nutrients, including:





- conducting spoil coring of emplacement areas including GF01, Main Yard, and Lick Hole Gully to identify hot spots;
- conducting additional water sampling with weekly in situ and comprehensive sampling in accordance with TARP 1;
- installation of additional groundwater bores;
- groundwater extraction with treatment of groundwater and leachate basin water at the construction water treatment plants;
- review of water and spoil by water experts and consultants; and
- investigation of options for improvements to the onsite treatment systems and processes.

The following actions are being carried out to manage, limit, and control the impacts in the area:

- The filter cake disposal and related materials at GF01 ceased on 1 December 2023.
- A Nitrogen Management Plan is under preparation in consultation with the EPA.
- Drill and blast activities are being assessed, and a quality procedure will be generated to improve the methodology.
- FGJV is conducting some trials to decrease spoil's nutrient load before placement.
- The water from the leachate basins is transported to the water treatment plants for treatment.

The surface water from EPL 55, downstream from GF01, is pumped to the leachate basin at GF01 when there is a flow and is transported to the water treatment plants for treatment.

4. WEATHER CONDITIONS

There are several weather stations along the alignment of the project that report real-time data. These include:

- "Lobs Hole" which is an Automatic Weather Station managed by Future Generation in Lobs Hole construction site.
- "Cabramurra" an Automatic Weather Station located near the lookout in the Cabramurra township managed by the Bureau of Meteorology
- "Tantangara" an Automatic Weather Station managed by Future Generation in Tantangara construction site.

The Tantangara and Cabramurra gauges are in sub-alpine environments, with elevations of approximately 1220 m and 1475 m, respectively. Cabramurra records substantially higher annual rainfall amount than the lower-elevation gauges at Lobs Hole and Tantangara. Tantangara and Lobs Hole weather stations record actual onsite conditions at the respective construction sites, while Cabramurra weather station, at 1470 m is representative of conditions at Marica – which has an elevation of 1480 m and is approximately 15 km north of the Cabramurra Station.

A summary of climate data for the ravine and plateau areas is provided in Table 4.1





Parameter	LobsHole ¹			Mari	ca (Cabra	murra)	Tantangara ²					
	Mar	Apr	Мау	Mar	Apr	Мау	Mar	Apr	Мау			
Temperature	Temperature											
Mean maximum	32.9	29.3	20.7	30	26	19	32.8	25.2	19.5			
Mean minimum	2.5	0.1	-3.3	-2	-5	-8	-0.2	-2.2	-5.2			
Rainfall												
Monthly	21.8	47.4	32.6	27	46	35	14.6	30.8	34.2			
Long Term Average	51.4	59.0	71.2	72.0	67.3	97.9	90.4	55.2	36.2			

Table 4-1: Weather conditions for March 2024 to May 2024.

1. Lobs Hole long term average rainfall is taken from the Tumbarumba weather station

2. Tantangara long term average rainfall is taken from the Adaminaby Alpine Tourist Park weather station

The mean maximum temperature was generally high in 2024 than the same period in 2023, but the mean minimum temperatures were lower in 2024 than the same reporting period in 2023.

During the reported period, less rainfall was experienced in all locations that the same period in 2024. Marica received the most rain of the three sites during the reporting period, with a total of 108 mm (Sum of the three months).

The lower-than-average rainfalls, higher maximum temperatures, and lower minimum temperatures are congruent with the "El niño" event declared by the World Meteorological Organization. It was prodicted to finished in April 2024. Despite the "El niño" event, some heavy rain events were experienced at each site.

5. SURFACE WATER MONITORING PROGRAM

5.1. Routine surface water quality monitoring

Routine surface water quality monitoring is undertaken in accordance with CoA31 and the Environment Protection Licence No. 21266 (EPL - 21266) to determine if the project is resulting in any impacts to receiving water quality against the Water Quality Objectives (WQO). The WQOs are specified in Table 2-2 of the Main Works – Surface Water Monitoring Program.

Publically available surface water quality monitoring results undertaken in accordance with EPL - 21266 can be accessed <u>here</u>.

During the reporting period, concentrations exceeding WQOs for pH, turbidity, and EC were observed and were identified largely to correlate with recorded precipitation events. It was also observed that the results of metals were largely within the WQO, conversely to nutrients, specifically in April. The exceeding concentrations of nutriuent are like due to the run off during rain events. These exceedances are also consistent according to the historical behaviors of these parameters across the Project.

Volumes of discharged treated water to reservoirs remained limited utilising beneficial reuse of water on site in other processes. This reduces the volume of water take from the reservoir and further minimises potential contamination of the reservoir where water may require further treatment.

The investigation regarding the elevated concentrations of nutrients in the vicinity of the spoil emplacement areas is ongoing. As has been demonstrated in the results of the previous reported period, the levels have decreased, reflecting the actions taken by FGJV are having a positive impact.





However, works will continue to control the levels and provide a root solution to the issue. It should be noted that high nutrient levels occur near spoil emplacement areas such as GF01 and Main Yard. The TARP1 protocol continues monitoring and obtaining as much data as possible. FGJV has continued to advance in different types of controls, such as improvements in Erosion and Sedimentation plans, water collection and treatment. These controls are monitored by way of weekly inspections, weekly water monitoring, and improvements in the water management and treatment on site.

5.2. Event based monitoring

Event based wet weather overtopping water quality monitoring is undertaken in accordance with the SWMP Trigger Action Response Plan (TARP 2) to monitor stormwater overtopping sediment basin discharges. Sediment basins for the Project have been designed to meet the design rainfalls depths identified in Table 5-1.

Catchment	Description	85 th percentile, 5-day rainfall (mm)	90 th percentile, 5-day rainfall (mm)	95 th percentile, 5-day rainfall (mm)
Yarrangobilly River	Surface works at Lobs Hole and Marica	28.1	35.6	49.0
Upper Eucumbene River	Surface works between Marica and the Snowy Mountain Highway	35.2	43.4	56.9
Tantangara construction compound	Surface works adjacent to the southern portion of Tantangara Reservoir	30.5	37.0	51.0
Goorudee Rivulet	Surface works at Rock Forest	20.0	25.7	36.1

Table 5-1: Design rainfall depths (SWMP Section 5.1.1)

During the reporting period, rainfall exceeded the design rainfall criteria two times, including:

- 6-10 April 2024 (46.6 mm at Lobshole)
- 30-31 May2024 (34.2 mm at Tantangara 34 mm at Marica)

Across the sites, water quality results upstream and downstream were generally consistent following significant rainfall events, where turbidity, electrical conductivity, dissolved oxygen, and pH frequently exceeded the WQO. These exceedances are expected, as the Surface Water Management Plan identifies that after heavy rain events, the mentioned parameters will be affected. Water samples were collected for comprehensive water testing, and the EPA was notified of the releases in accordance with R4.1 of EPL 21266. Some exceedances in pH, EC and turbidity were observed. However, the majority of results were within the WQO.

6. GROUNDWATER MONITORING PROGRAM

6.1. Groundwater quality

Groundwater quality monitoring is undertaken in accordance with EPL - 21266 to determine if the project is resulting in any impacts to groundwater. Groundwater quality trigger levels for the Project are outlined in Table C-1 of the Main Works – Groundwater Monitoring Program.





Publically available groundwater quality monitoring results undertaken in accordance with EPL - 21266 can be accessed <u>here</u>.

The frequency of water sampling remains increased during the Mar-May 2024 reporting period as the Nitrogen investigation is ongoing at Lobs Hole. This sampling is focused mainly on the spoil emplacement areas and also considers upstream and downstream EPL points that might be related to the case. Elevated nutrients are still observed. However, the trends from the last reported period showed a slight decrease. Groundwater extraction continued during this reporting period (EPL 56, 57, 58, 95, 92, 82, and 83 located in GF01 and Main Yard) as part of the actions taken by FGJV to minimise mobilisation of the contamination.

High levels of nutrients were observed, perdominantly at EPL points 24, 52, 55, 58, 84, 85 and 86, which are currently under investigation and extraction while appropriate treatment options are implemented. The ongoing comprehensive weekly sampling, monitoring, and treatment of groundwater, and construction intervention, where required, demonstrate our commitment to identifying and addressing environmental issues.

Ravine Bay spoil emplacement area works commenced with clearing of trees, installation of drainage, and installation of a liner to minimise the potential for groundwater contamination. Monitoring of groundwater commenced prior to spoil emplacement to provide baseline data for the area.

EPL 1, 4 and 25 metals were primarily within the WQO, with a decrease is observed compared to the previously reported period. However, it is important to clarify that the excesses in metals are representative of natural conditions within the project area at these points.

6.2. Groundwater levels

Groundwater level monitoring is undertaken in accordance with the Groundwater monitoring program to determine groundwater drawdown as a result from the Project.

Site specific groundwater level triggers as outlined in Attachment B of the Main Works – Groundwater Monitoring Program have been established to monitor whether observed drawdown is greater than construction related predicted drawdown. This information is held by SHL.

For the second quarter of 2024, the boreholes sampled by FGJV responded to the weather in terms of rain and temperatures, however were relatively stable with the water level fluctuating by 1-m/

6.3. Groundwater inflows

Groundwater inflow into the tunnels is monitored during construction and compared to predicted inflows. This data is required to monitor the volume of extracted groundwater against water access licence limits (Table 6-1).

Water Access Licence	Project	Water Source	Share (ML)
WAL42407 – Specific Purpose Access Licence	Exploratory Works	Upper Tumut water source	227
WAL42408 – Groundwater Licence	Exploratory Works	Lachlan Fold Belt MDB	0
WAL42960 – Groundwate Licence	Exploratory Works	Lachlan Fold Belt MDB	354
RO13-19-093 – via Controlled Allocation	Main Works	Lachlan Fold Belt MDB	3,375
RO1-19-092 – via Controlled Allocation	Main Works	Lachlan Fold Belt South Coast	1,722
Specific Purpose Accesss Licence	Main Works	Tantangara Water Source	532

Table 6-1: Water access licence





The monthly inflows for the Construction Water Treatment Plant (CWTP) at the Main Access Tunnel (MAT) Portal are as follows:

- March 9.20 ML
- April 11.37 ML
- May 8.96 ML

The monthly inflows for the Construction Water Treatment Plant (CWTP) at Tantangara are as follows:

- March 19.52 ML
- April 11.42 ML
- May 16.12 ML

Groundwater inflows in March, April and May were higher than those in the previous quarter for Lobs Hole and Tantangara due to TBM increasing its activity, which has increased the inflow compared to the last quarter.

7. TRENDS

The Mann-Kendall statistical analysis test has been chosen to assess trends within surface water monitoring data. Mann-Kendall is non-parametric test that assesses monotonic trends over time; identified as increasing, decreasing, or showing no significant trend. This test has been selected because it does not assume a specific distribution of the data and is robust against outliers, making it suitable for environmental datasets that may exhibit non-normal behaviour.

In instances where the Mann-Kendall analysis has been inconclusive due to insufficient data, a comparison of key general statistics has been undertaken, including an evaluation of mean, standard deviation, minimum, and maximum values. This comparative analysis has allowed for an assessment of construction monitoring data and whether it falls within the ranges identified in preproject, baseline data. When calculating the mean value, non-detects have been considered as the detection limit value, rather than half the detection limit value, for a conservative output and thus the mean results in this Report are biased to a higher value.

Detailed Mann-Kendall trend analysis and metric summaries are provided in Appendix A. For each monitoring location, a summary of trends, mean, minimum, maximum and standard deviation is provided.

Surface water

- The following decreasing trends were identified:
- Aluminium EPL 5, 6, 8, 9, 10, 11, 12, 14, 15, 16, 24, 27, 28, 29, 30, 31, 32, 33, 34, 35, 38, 40, 51, 52, 55
- Arsenic EPL 8, 12, 14, 15, 16, 24, 41, 50, 51, 55
- Chromium III + IV 8, 14, 16, 41, 52, 50, 51, 55
- Copper EPL 8, 9, 12, 14, 15, 16, 24, 33, 38, 40, 41, 50, 51, 52,
- Iron EPL 5, 8, 9, 10, 11, 12, 14, 15, 16, 24, 27, 28, 29, 30, 31, 32, 33, 34, 35, 38, 40, 50, 51, 52





- Manganese EPL 5, 6, 8, 9, 10, 12, 14, 15, 16, 24, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 41, 52, 55,
- Nickel EPL 8, 14, 24, 36, 37, 41, 50, 51, 52
- Lead EPL 8, 12, 14, 16, 24, 41, 50, 51, 52
- Silver EPL 8, 12, 14, 16, 24, 41, 50, 51, 52, 55
- Zinc EPL 8, 14, 16, 24, 41, 50, 51, 52, 55,
- Ammonia EPL 6, 8, 9, 10, 12, 14, 16, 24, 36, 37, 41, 52, 55,
- Cyanide EPL 5, 6, 8, 9, 10, 11, 12, 14, 15, 16, 29, 30, 31, 32, 33, 35, 36, 37, 38, 39, 40, 41, 50, 51, 52, 55
- Kjeldahl Nitrogen EPL 8, 10, 14, 28, 29, 32, 38, 41, 52, 55
- Nitrate + Nitrite EPL 5, 6, 8, 12, 14, 15, 16, 41, 46, 50, 51, 52, 55
- Nitrogen EPL 8, 10, 14, 16, 26, 27, 28, 29, 32, 33, 38, 41, 50, 52, 55,
- Total Phosphorus 8, 40, 51, 41, 54, 55,
- Reactive Phosphorus EPL 5, 6, 8, 9, 10, 11, 12, 15, 24, 26, 27, 28, 29, 30, 31, 32, 33, 35, 36, 37, 38, 39, 40
- Hardness EPL 52
- Total suspended solids EPL 5, 9, 10, 11, 12, 14, 15, 16, 30, 31
- Oil and Grease EPL 5, 6, 8, 9, 11, 12, 14, 15, 16, 24, 26, 27, 30, 31, 33, 34, 35, 36, 37, 38, 40, 41, 50, 51, 55.

Groundwater

The following decreasing trends were identified:

- Aluminium EPL 1, 56, 57, 58, 73
- Arsenic EPL 56, 57, 58, 80, 81
- Chromium III + IV EPL 56
- Copper EPL 56, 57, 58, 80
- Iron EPL 1, 56, 57, 58, 80
- Lead EPL 56, 57, 58, 83
- Manganese EPL 1, 2, 56, 57, 58, 72, 80, 83
- Nickel EPL 4, 25, 56, 57, 58, 72, 80
- Silver EPL 56, 57, 58, 83
- Zinc EPL 56, 57, 58, 82
- Ammonia EPL 56, 57, 58, 80, 81, 83
- Cyanide EPL 56, 57, 58,
- Kjeldahl Nitrogen EPL 56, 57, 58, 73, 83





- Nitrate + Nitrite EPL 56, 57, 58, 80, 81, 83
- Nitrogen EPL 1, 56, 57, 58, 73, 80, 83
- Total Phosphorus EPL 56, 57, 58, 80
- Hardness EPL 72
- Total Suspended solids EPL 57, 78

The following increasing trends were identified:

Surface water

- Aluminium EPL 46
- Iron EPL 46
- Reactive Phosphorus EPL 55
- Total Suspended solids EPL 52

Groundwater

- Arsenic EPL 1, 4, 25
- Chromium III + IV EPL 1, 4, 25
- Ammonia EPL 1, 4, 25
- Kjeldahl Nitrogen EPL 1, 4, 25
- Nitrate + Nitrite EPL 1, 4, 25
- Total Phosphorus EPL 1, 2, 4, 25
- Reactive Phosphorus EPL 69, 71, 72,
- Total Suspended solids EPL 1

The results obtained from the trends show that the level of decreasing trends were higher than that of increase in both surface water and groundwater. During the reporting period, statistically significant decreases in trend are observed primarily in metals, some nutrients and oil & grease.

The work continues, demonstrating the effort taken by our team to maintain controls in place and mitigate and control the impacts generated. Regarding Groundwater, some decrease in metals and nutrients is observed, which is consistent with the previously reported period. The controls and monitoring carried out will continue, where sampling and inspections are the main sources of observations and early warnings if applicable. Generally, the nitrogen concentrations in groundwater and surface water had statistically significant decreasing trends.

A smaller number of increases are observed, especially in EPL 1, 4 and 25, where historically, at this time of year, this behavior has been observed and is related to the area's natural variation.





8. CONCLUSION

EPL monitoring results that exceeded the WQO are generally consistent with natural events such as rainfall and changes in seasonal weather, except for nutrients in the vicinity of spoil emplacement areas. The investigation relating to the Clean-up notice is ongoing through weekly and monthly sampling, and monitoring of the spoil emplacement areas. Laboratory results have been compiled and analyzed to create a baseline and monitor the behaviour of water with regard to direction and flow rate according to the seasons and periods of rain in each location. Further actions are being carried out to minimise ongoing contamination of the area and reduce the impacts mentioned above.

Some of the actions are ongoing, and the positive impact are demonstrated in the trends. Metals and nutrient levels decreased, mainly in GF01 and Main Yard EPL points (EPL 56, 57, 58, 80, 81, 83).

The reservoir discharge has been limited; the water is being treated and reused on-site when needed.

In general, the trend analysis shows that some exceedances in nutrients and metals are decreasing, and notably, the nitrogen concentrations in groundwater and surface water are generally decreasing across site. However, FGJV continues to take action and look for options to reduce these levels to meet background levels.

For example, the new spoil emplacement areas (Ravine Bay, Rock Forest and Tantangara) are being designed and built based on the lessons learned from GF01 and Main Yard, with on-site controls (such as liners) are being implemented. These actions are based on the results of the monitoring that has been carried out, the observations obtained and the input from different experts in the area to address the current issues and avoid any other impact from the spoil emplacement.





APPENDIX A - TREND ANALYSIS SUMMARY

| 1 I
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 | | Heavy Metals
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| Location Site ID
 | Aluminium (filtered)
 | Arsenic (filtered) Chro
 | mium III + I¥ (filtered) | Copper (filtered)
 | Iron (dissolved)
 | Manganese (dissolved)
 | Nickel (dissolved) |
 | Lead (disso | lved)
 | Silver (disso | olved)
 | Zinc (dissolve | 9
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	80 3.144 0.050 5.000 2.562 insufficient 5.764 0.003 16.200	5.842 Decreasing 0.125 0.000 0.200 0.103 Insufficie	nt 0.438 0.001 1.200 0.430 Decreasing	13 0.0 2.0 1.0 Insufficient	92.140 0.168 171.000 79.650 Decreasing	14.840 0.013 32.500 13.230 Decreasing	0.063 0.000 0.500 0.052 insufficient	0.006 0.000 0.010 0.005 Insufficient	2.507 0.000 12.000 4.066 insufficient
	81 3.144 0.050 5.000 2.562 insufficient 5.590 0.001 12.100	4.915 Decreasing 0.125 0.000 0.200 0.103 Insufficie	nt 0.313 0.001 0.500 0.258 insufficient	1.6 0.0 5.0 1.7 Insufficient	109.400 0.121 195.000 91.490 Decreasing	9.265 0.004 46.200 15.340 Insufficient	0.053 0.000 0.100 0.052 Insufficient	0.005 0.000 0.010 0.005 Insufficient	1.001 0.000 3.000 1.069 insufficient
	82 1.288 0.050 5.000 2.475 Insufficient 0.051 0.000 0.200	0.099 Insufficient 0.050 0.000 0.200 0.100 Insufficient	nt 0.250 0.001 1.000 0.500 Insufficient	0.5 0.0 2.0 1.0 Insufficient	94.130 0.061 376.000 187.900 Insufficient	3.558 0.008 14.200 7.095 Insufficient	0.025 0.000 0.100 0.050 insufficient	0.003 0.000 0.010 0.005 Insufficient	0.755 0.000 3.000 1.497 Decreasing
Lobbi Mole	83 10 200 0.050 26.000 10.060 loss fictures 4.422 0.002 11.000	4 242 Jan Briant 0.222 0.000 1.000 0.529 Jan Bria	at 3 434 0 001 10 200 3 244 inut Friend	36 00 170 53 Insufficient	23 650 0.052 105 000 36 550 Decreasing	11 160 0.005 12 500 9.495 Decreasing	0.057 0.000 0.100 0.050 Decreasion	0.001 0.000 0.010 0.005 Decreasing	6 001 0 000 16 000 5 544 loss firings
	71 0.521 0.007 8.000 1.995 Insufficient 0.019 0.000 0.300	0.075 Insufficient 0.013 0.000 0.200 0.050 Insufficie	et 0.032 0.001 0.500 0.125 intufficient	1.6 0.0 25.0 6.2 Insufficient	0.836 0.009 12,700 2,264 Decreasing	0.032 0.001 0.500 0.125 leaufficient	0.006 0.000 0.100 0.025 insufficient	0.001 0.000 0.010 0.002 Insufficient	0.063 0.001 1.000 0.250 Insufficient
	72 0.017 0.005 0.100 0.027 insufficient 0.000 0.000 0.000	0.000 Insufficient 0.000 0.000 0.000 0.000 Insufficient	et 0.005 0.001 0.041 0.011 insufficient	0.0 0.0 0.0 0.0 Insufficient	0.018 0.011 0.040 0.007 Decreasing	0.002 0.001 0.005 0.001 Decreasing	0.000 0.000 0.000 0.000 insufficient	0.000 0.000 0.000 0.000 Insufficient	0.009 0.000 0.021 0.004 Insufficient
Maricia	73 0.013 0.005 0.050 0.019 Decreasive 0.000 0.000 0.000	0.000 Insufficient 0.000 0.000 0.000 0.000 Insufficie	nt 0.002 0.001 0.015 0.004 Insufficient	0.0 0.0 0.0 0.0 insufficient	0.035 0.012 0.049 0.010 lesufficient	0.001 0.001 0.001 0.000 Insufficient	0.000 0.000 0.000 0.000 Insufficient	0.000 0.000 0.000 0.000 Insufficient	0.003 0.000 0.030 0.007 Insufficient
	68 0.039 0.005 0.050 0.022 insufficient 0.000 0.000 -	Insufficient 0.000 0.000 0.000 - Insufficie	et 0.00 0.00 0.00 0.00 0.00 inuticient	0.0 0.0 0.0 0.0 insufficient	0.004 0.002 0.007 0.0 Itsufficient	0.001 0.001 0.001 0.000 insufficient	0.000 0.000 0.000 0.000 lesufficient	0.000 0.000 0.000 0.000 Insufficient	0.003 0.001 0.003 0.001 insufficient
	69 0.041 0.005 0.050 0.025 Insufficient 0.000 0.000 -	Insufficient 0.000 0.000 - Insufficie	nt 0.00 0.00 0.00 0.00 Insufficient	0.0 0.0 0.0 0.0 Insufficient	0.001 0.001 0.003 0.0 Insufficient	0.001 0.001 0.001 0.000 Insufficient	0.000 0.000 0.000 0.000 insufficient	0.000 0.000 0.000 0.000 Insufficient	0.003 0.001 0.008 0.003 Insufficient
Tantangara	70 0.039 0.005 0.050 0.023 Insufficient 0.000 0.000 -	Insufficient 0.000 0.000 0.000 - Insufficie	nt 0.006 0.001 0.019 0.009 Insufficient	0.0 0.0 0.0 0.0 Insufficient	0.003 0.002 0.006 0.0 Insufficient	0.002 0.001 0.003 0.001 Insufficient	0.000 0.000 0.000 0.000 insufficient	0.000 0.000 0.000 0.000 Insufficient	0.001 0.001 0.002 0.001 Insufficient
	Nutrients, Inorganics, and TPH								
	Ammonia Cyanida	Kjeldahl Nitrogen	Nitrate + Nitrite	Nitrogen	Tetal Phosphorus	Reactive Phosphorus as P (filtered)	Handmass as CaCO3 (mg/L)	Total Suspended Solids (mg/L)	Oil and Greate (ug/L)
Location	Ammonia Site ID Mean Min Max StdDy MKTrend Mean Min Max St	Kjeldahl Nitrogen dDy MK Trend Mean Min Max StdDy MK Trend	Nitrate + Nitrite I Mean Min Max StdDy MKTrand	Nitrogen Mean Min Mas StdDy METrand	Tetal Phosphorus Mean Min Max StdDy MKTrend	Reactive Phesphorus as P (filtered) Mean Min Max StdDy MK Trend	Hardness as CaCO3 (mg/L) Mean Min Max StdDy MK Trend	Total Suspended Solids (ng/L) Mean Min Max StdDy MK Trend	Oil and Grease (ug/L) Mean Min Max IndDy MK Trand
Location	Ammonia Cyanide Site ID Mism Mis StdDr MC Trand Mas StdDr 1 0.0164 0 0.18 0.0472 [Increasing 0.000 0 0.004 0	Kjeldahl Nitrogen dDv Mx Trend Maan Min 100115 Insufficient 0.064 0 0.04 0.122	Nitrate + Nitrite Mean Min Max 2tdDy Mit Trend g 0.025 0 0.18 0.0532 increasing	Nitrogen Mean Min Mas StdDy MitTrand 304.4 1800 466 Decreasing	Tetal Phosphonus Maan Min Max StdDy MK Trend 11.45 0 90 27.69 Increasing	Reactive Phenphonus as P (filtered) Mean Min Max StdDx Mis Trend 4.575 0 20 7.375 Insufficient	Nandness as CaCO3 (mg/L) Mean Min Max StdDy MK Trend 141.3 16 249 117.5 (insufficient	Mean Min Mas StdDy MK Trend 6.538 0 41 13.51 Increasing	Oll and Grease (ug/k) Mean Min Max SodDy MK Trand 0 0 0 0 0 0 baufficient
Location	Ammonia Data Stat/Dr Operative Operative Site ID Mass Mass Stat/Dr Mass Ma	Kjeldshi Nitrogen Kas StadDv Min Max StadDv Min Trend dDv Min Trend 0.064 0 0.4 0.122 Increasi 0.00155 Imaufficient 0.014 0.301 Increasi 0.017 0 1 0.301 Increasi	Nitrate + Nitrite Mean Min Max StdDx Mit Trend g 0.025 0 0.18 0.0552 Increasing nt 0.0267 0 0.31 0.0592 Insufficient	Nitrogen Max SadDy Mix Trand 204.4 1800 466 Decreasing 1203 13000 3736 Insufficient	Total Phosphones Max Staff Nisan Min Staff Min 11.45 O 9O 27.69 Increasing 43.34 O 25O 92.47 Increasing	Reactive Presphorus as P (htered) Mean Min Max StdDx MK Trend 4.575 0 20 7.375 Insufficient 5.59 0 25:00 10.39 Insufficient	Hardness as CaC03 (mg/L) Mean Min Max StdDy MK Trend 141.3 16 249 117.5 Insufficient 24 24 24 - Deficient volume	Max Max StdDy MC Trend 6.538 0 41 13.61 Increasing 0.455 0 5 1.506 Increasing	Oll and Grease (ug/t) Mean Min Max SodDv MK Trend 0
Location	Ammonia Mass Stat2c Mit Test Mass	Bit Reside/Hitrogen dDn Mix Rean Mean Min Max 2015 Insufficient 0.064 0.0115 Insufficient 0.012 0.00126 Insufficient 0.012 0.00136 Insufficient 0.645 0.00136 Insufficient 0.645	Mitrate + Nitrite 6 Max StdDv Mit: Trend 9 0.025 0 0.18 0.0532 Increasing ntt 0.0267 0 0.31 0.0933 Insufficient 0 0.0364 0 0.22 0.00574 Insufficient	Nitrogen Max StdDz Mit Trend 804.4 1800 466 Decreasing 1203 13000 8736 Insufficient 254.3 1300 472.8 Insufficient	Tetal Phosphonus Max StdDx MK Trend 11.45 0 90 27.69 Increasing 42.34 0 290 92.47 Increasing 10.25 0 110 33.00 Increasing	Reactive Presphonus as P [hitered] Mean Min Max StdDx Mit Trend 4.575 0 20 7.375 Insufficient 5.59 0 29.00 10.39 Insufficient 9.01 0 34.00 12.55 Insufficient	Hardness as CaCOB (mg/L) Maan Min Max StdDy MK Trand 141.3 16 249 117.5 (naufficient 24 24 24 - Deficient space 100.5 36 223 133.6 Deficient space	Mean Min Max StdDy MK Trand 6:538 0 41 23.61 Increasing 0:455 0 5 2.500 Increasing 725:3 0 7050 2223 Insufficient	Oil and Grease (ug/k) Max StdDx MK Trend 0
Location	Ammonia Canadia Mass Mass StaSic Mit Trand Mass	Bits Min Main Min Testilow 0.0015 Insufficient 0.064 0 0.4 0.122 Increase 0.0015 Insufficient 0.014 0 0.4 0.122 Increase 0.0015 Insufficient 0.117 0 1 0.0010 Insufficient 0.001 Insufficient 0.645 0 5.5 1.671 Increase 0.001 Insufficient 6.875 0 600 185.7 Increase	Minate + Ninite Min Min StdDv Mit Tend g 0.055 0 0.18 0.0532 increasing et 0.0257 0 0.31 0.0593 insufficient g 0.00364 0 0.02 0.0093 insufficient g 0.00364 0 0.02 0.0074 increasing g 3.126 0 8 7.32 increasing	Nitrogen Maan Max StdDy Mit Trand 20-4 1800 456 Decreasing 2000 3736 Insefficient 2543 1500 427.3 Insefficient 541.3 5666 781.1 Insefficient 254.3 1500 427.3 Insefficient 254.3 5666 781.1 Insefficient 254.3 1500 78.6 100.1 <td< th=""><th>Total Phosphonus Max DSDV MK Trend Main Min 90 27.69 Increasing 43.34 0 90 27.69 Increasing 10.45 0 290 92.47 Increasing 10.25 0 1100 33.09 Increasing 305.60 0 4100.00 103.30 Increasing</th><th>Reactive Prophonics at P (Filtered) Main Min Max 2xdDv Mc Trend 4.575 0 22 7.375 Insufficient 5.59 0 22.00 10.39 Insufficient 9.01 0 34.00 12.52 Insufficient 1.188 0 11 2.765 Insufficient</th><th>Nandress as CaCO3 (ing/L) Maan Mile Maa StdDv MK Trand 141.3 16 249 117.5 (insufficient 24 24 24 24 - Professionalities 130.3 36 223 133.6 Deficient salates 234 234 214 . Deficient values</th><th>Total Suspended Solids (reg/L) Mean Min Maa SodDv MX Trend 6.538 0 4.1 28.61 Increasing 0.455 0 5 1.500 Increasing 0.455 0 5 1.500 Increasing 7.25.3 0 7050 22220 Increasing 33.33 0 3521 9.17.7 Insufficient</th><th>OH and Grease (sg/h) Mean Min Max SpSDv MK Trend 0 0 0 0 0 second 0 0 0 0 0 second second 0 0 0 0 0 second <td< th=""></td<></th></td<>	Total Phosphonus Max DSDV MK Trend Main Min 90 27.69 Increasing 43.34 0 90 27.69 Increasing 10.45 0 290 92.47 Increasing 10.25 0 1100 33.09 Increasing 305.60 0 4100.00 103.30 Increasing	Reactive Prophonics at P (Filtered) Main Min Max 2xdDv Mc Trend 4.575 0 22 7.375 Insufficient 5.59 0 22.00 10.39 Insufficient 9.01 0 34.00 12.52 Insufficient 1.188 0 11 2.765 Insufficient	Nandress as CaCO3 (ing/L) Maan Mile Maa StdDv MK Trand 141.3 16 249 117.5 (insufficient 24 24 24 24 - Professionalities 130.3 36 223 133.6 Deficient salates 234 234 214 . Deficient values	Total Suspended Solids (reg/L) Mean Min Maa SodDv MX Trend 6.538 0 4.1 28.61 Increasing 0.455 0 5 1.500 Increasing 0.455 0 5 1.500 Increasing 7.25.3 0 7050 22220 Increasing 33.33 0 3521 9.17.7 Insufficient	OH and Grease (sg/h) Mean Min Max SpSDv MK Trend 0 0 0 0 0 second 0 0 0 0 0 second second 0 0 0 0 0 second second <td< th=""></td<>
Location	Annuclai Carried Carried 101 Mass	Bit Trans Mass Mit Trans Mit Trans 00115 Insufficient 0.064 0 0.4 0.122 Insufficient 0.00115 Insufficient 0.014 0 0 0.222 Insufficient 0.00115 Insufficient 0.117 0 1 0.301 Insufficient 0.00126 Insufficient 0.845 0 5.5 1.617 Increase 0.00186 Insufficient 0.845 0 5.0 1.827 Increase 0.0126 Insufficient 0.847 0 0.00 1.887 Increase 0.0112 Insufficient 0.847 0 0.00 1.887 Increase 0.0112 Insufficient 0.879 0 0.200 0.223 Decrease	Nitrote - Fitxite Mit TistDv Mit TistDv <thm< th=""><th>Ninege Max StdDr Mit Trand 204.4 1800 466 Decreating 2203 13000 32.4 Insufficient 244.3 1500 42.7 Insufficient 541.3 3660 28.7 Insufficient 282.3 \$500 88.7 \$ Increasing</th><th>Test Prophene Max Max Staffer 12.4.5 0 90 27.69 Increating 43.34 0 226 92.47 Increating 10.13 0 110 33.09 Increating 905.60 0 4100.00 103.300 Increating 154.6 0 220 425.5 Decreasing</th><th>Bactine Presphore at P (Risered) Mage Min 5x02v Mit Trand 4.575 0 200 7.375 Insufficient 5.59 0.2900 10.39 Insufficient 9.01 0.3400 12.51 Insufficient 1.188 0 11.2765 Insufficient 0.00532 0 0.009 0.009 Insufficient</th><th>Nerdesa sa CACO 3 (eg/L) Maan Min Mias Bal2x MKTrand 141.2 16 249 127.5 (es/Miclient 24 24 24 24) 130.3 36 223 133.6 Declarementation 234 234 214 214 2000 (es/Miclient values 132.9 116 152 7.598 (es/Miclient values)</th><th>Total Supported Solids (reg/L) Max Stadby MKTrand 6.538 0 4.1 2.9.51 Increasing 0.455 0 5 2.502 Increasing 0.453 0 5 2.502 Increasing 0.453 0 5 2.502 Insufficient 26.3.2 0 352 9.173 Insufficient 26.9.2 0 2470 5555 Insufficient</th><th>Oil and Grass (sgl.) Magn Magn<</th></thm<>	Ninege Max StdDr Mit Trand 204.4 1800 466 Decreating 2203 13000 32.4 Insufficient 244.3 1500 42.7 Insufficient 541.3 3660 28.7 Insufficient 282.3 \$500 88.7 \$ Increasing	Test Prophene Max Max Staffer 12.4.5 0 90 27.69 Increating 43.34 0 226 92.47 Increating 10.13 0 110 33.09 Increating 905.60 0 4100.00 103.300 Increating 154.6 0 220 425.5 Decreasing	Bactine Presphore at P (Risered) Mage Min 5x02v Mit Trand 4.575 0 200 7.375 Insufficient 5.59 0.2900 10.39 Insufficient 9.01 0.3400 12.51 Insufficient 1.188 0 11.2765 Insufficient 0.00532 0 0.009 0.009 Insufficient	Nerdesa sa CACO 3 (eg/L) Maan Min Mias Bal2x MKTrand 141.2 16 249 127.5 (es/Miclient 24 24 24 24) 130.3 36 223 133.6 Declarementation 234 234 214 214 2000 (es/Miclient values 132.9 116 152 7.598 (es/Miclient values)	Total Supported Solids (reg/L) Max Stadby MKTrand 6.538 0 4.1 2.9.51 Increasing 0.455 0 5 2.502 Increasing 0.453 0 5 2.502 Increasing 0.453 0 5 2.502 Insufficient 26.3.2 0 352 9.173 Insufficient 26.9.2 0 2470 5555 Insufficient	Oil and Grass (sgl.) Magn Magn<
Location	Amounts Counte With Max Max SLOP MC hand Max SLOP 101 0.0344 0 SLOP MC hand Max SLOP 2 0.0214 0 SLOP MC hand Max SLOP 2 0.0214 0 SLOP SLOP <th>Kataliki Nimgen Matani Miningen Matani Miningen 0.0015 Insufficient 0.064 0 0.122 Increasing 0.0015 Insufficient 0.645 0 0.410 Increasing 0.0015 Insufficient 6.445 0 5.51 Informations 0.0015 Insufficient 6.445 0 5.69 Informations 0.010 Insufficient 6.45 Increasing 2.60 Instructure 4.64 Increasing 2.012 Decreasing 2.89 Increasing 4.20 Increasing 4.65 Increasing</th> <th>Nitrote - Nitrote Mean Min Max StatDx Mit Trend g 0.025 0 0.18 0.052 Increasing m 0.025 0 0.18 0.052 Increasing g 0.00364 0 0.000 Increasing g 0.00364 0.002 0.0004 Increasing g 3.126 0 50.27 Increasing g 3.126 0 50.27 Increasing g 3.647 0 54.2 Decreasing</th> <th>Nitrogen Max Max Staff Mit Trand 100-4 1300 464 Dermany 1203 12000 4734 Despficient 224-3 1300 427.4 Insufficient 541.3 2060 427.3 Insufficient 243.2 5100 527.5 Dermainy 446.2 4900 951.7 Dermainy</th> <th>Tetal Phosphones Mass DadDy MK Trand 11.45 0 90 27.65 Increasing 43.34 0 290 92.47 Increasing 10.25 0 2100 92.07 Increasing 395.50 0 4100.00 1003.00 Increasing 46.4 0 2220 425 Recreasing 46.0 0 2000 2024 Decreasing</th> <th>Bactive Prespherous P Pitterell Mean Max Stocy McTransl 6.575 0 27.375 Insufficient 5.59 0 29.00 10.375 Insufficient 9.01 0 40.00 12.35 Insufficient 1.188 0 11 2.765 Insufficient 0.001212 0 0.0251 Insufficient Insufficient 0.00128 0 0.0251 Insufficient Insufficient</th> <th>Nambers at CatO3 (mg/k) Main Min Max 2007 Mit Transf 24.2 36 249 237.5 (insufficient 24.2 424 244 - Deficient stress 20.5 26 225 123.6 Deficient stress 224 224 224 - Deficient stress 224 224 224 - Deficient stress 224 235 235 7.592 (insufficient 121.6 3131 310 8.449 (insufficient</th> <th>Text Segmenter Scritt [reg1] Main Main Staffy MKT-rend 6:538 0 42 13:851 Invascue 0:455 0 5 15:00 Insufficient 72:53 0 7050 22:30 Insufficient 22:30 0 352 17:27 Insufficient 26:42 0 2470 57:59 Insufficient 45:5.0 6 8:60 1455 Decreasition</th> <th>Oil and Grease (sg/l) Max tod2v Mix Trand 0 0 0 0 leastPicient 0.0909 0 1 0.202 hstRickett 0 0 0 0 leastPicient 0 0 0 0 leastPicient 0 0 0 0 leastPicient 2.778 0 10 2.002 leastPicient 2.778 0 10 1.202 leastPicient</th>	Kataliki Nimgen Matani Miningen Matani Miningen 0.0015 Insufficient 0.064 0 0.122 Increasing 0.0015 Insufficient 0.645 0 0.410 Increasing 0.0015 Insufficient 6.445 0 5.51 Informations 0.0015 Insufficient 6.445 0 5.69 Informations 0.010 Insufficient 6.45 Increasing 2.60 Instructure 4.64 Increasing 2.012 Decreasing 2.89 Increasing 4.20 Increasing 4.65 Increasing	Nitrote - Nitrote Mean Min Max StatDx Mit Trend g 0.025 0 0.18 0.052 Increasing m 0.025 0 0.18 0.052 Increasing g 0.00364 0 0.000 Increasing g 0.00364 0.002 0.0004 Increasing g 3.126 0 50.27 Increasing g 3.126 0 50.27 Increasing g 3.647 0 54.2 Decreasing	Nitrogen Max Max Staff Mit Trand 100-4 1300 464 Dermany 1203 12000 4734 Despficient 224-3 1300 427.4 Insufficient 541.3 2060 427.3 Insufficient 243.2 5100 527.5 Dermainy 446.2 4900 951.7 Dermainy	Tetal Phosphones Mass DadDy MK Trand 11.45 0 90 27.65 Increasing 43.34 0 290 92.47 Increasing 10.25 0 2100 92.07 Increasing 395.50 0 4100.00 1003.00 Increasing 46.4 0 2220 425 Recreasing 46.0 0 2000 2024 Decreasing	Bactive Prespherous P Pitterell Mean Max Stocy McTransl 6.575 0 27.375 Insufficient 5.59 0 29.00 10.375 Insufficient 9.01 0 40.00 12.35 Insufficient 1.188 0 11 2.765 Insufficient 0.001212 0 0.0251 Insufficient Insufficient 0.00128 0 0.0251 Insufficient Insufficient	Nambers at CatO3 (mg/k) Main Min Max 2007 Mit Transf 24.2 36 249 237.5 (insufficient 24.2 424 244 - Deficient stress 20.5 26 225 123.6 Deficient stress 224 224 224 - Deficient stress 224 224 224 - Deficient stress 224 235 235 7.592 (insufficient 121.6 3131 310 8.449 (insufficient	Text Segmenter Scritt [reg1] Main Main Staffy MKT-rend 6:538 0 42 13:851 Invascue 0:455 0 5 15:00 Insufficient 72:53 0 7050 22:30 Insufficient 22:30 0 352 17:27 Insufficient 26:42 0 2470 57:59 Insufficient 45:5.0 6 8:60 1455 Decreasition	Oil and Grease (sg/l) Max tod2v Mix Trand 0 0 0 0 leastPicient 0.0909 0 1 0.202 hstRickett 0 0 0 0 leastPicient 0 0 0 0 leastPicient 0 0 0 0 leastPicient 2.778 0 10 2.002 leastPicient 2.778 0 10 1.202 leastPicient
Location	Amounts Counts 981:0 Mass Ball 0.252 M2. Datas Mass Datas 981:0 Mass Ball 0.471 Bornset Datas Datas 981:0 Mass Datas Datas Datas Datas Datas 2 0.071 0.11 Datas Datas Datas Datas Datas 2 0.071 0.11 Datas Dat	Keylahl/Timegen DMI ML Tool Datas Mit and SizOr Mit Tool 0.0111 Buttimiset 0.044 0.041 0.212 International Control Contreconte Control Control Control Control Control Conteco	Notae + Notes Maa Ma Staff 0.015 0 0.18 0.932 0.0267 0 0.31 0.932 0.0267 0 0.31 0.932 0.0267 0 0.31 0.932 0.0267 0 0.32 0.0392 0.036 0 0.20 0.0004 0.037 0 0.32 0.0004 10 0.20 0.0004 0 0.20 11 0.00 0 0.00 0.0004 Increasing 11 0.00 0 0.00 0.0004 Increasing 12 0.00 0 0.00 0.0004 Increasing 12 0.0004 0 0.0004 Increasing Increasing 14 0 0.0004 0.0004 Increasing Increasing 14 0 0.0004 0.0004 Increasing Increasing 15 0.0004 0.0004 <td< th=""><th>Nitrogen Mit faul Out Dr. Mt Tanid Bit 4 1000 450 Derressing 1200 1203 11000 3716 Imdificient 244.3 1202 24.3 12006 716 Imdificient 244.3 1205 121.0 24.3 5006 78.1 Imdificient 74.5 Derressing 46.2 4800 91.3 Derressing 74.2 Derressing 74.4 28000 28.2 Derressing 74.4 28.20 Derressing</th><th>Main Max Saf2v MK Traid Main Min Saf2v MK Traid 12.441 0 90 27.651 Increasing 43.34 0 200 92.471 Researing 10.141 0 100 21.023 Researing 505.650 0.41000 1007.80 Researing 164.6 0.2220 42.55 Recreasing 40.01 0.2200 2.044 Recreasing 44.01 0.4000 2.024 Recreasing</th><th>Bact time Theophones are Plintered] Maan Max Max Story MS Taxat 4.515 0 20 7.375 Insufficient 5.59 0 5.00 10.30 Insufficient 9.01 0 24.00 11.31 Insufficient 0.01 0 20.00 10.31 Insufficient 0.012 0 20.00 Insufficient Insufficient 0.0128 0 0.004 Insufficient Insufficient 0.00142 0 0.014 Insufficient Insufficient 0.00142 0 0.014 Insufficient Insufficient</th><th>Handmass GC001 (mg/L) Max Max Max Max Max Max 14:1 16 240 24 24 24 20:5 36 225 21:2 224 24 21:2 224 24 21:2 224 24 21:2 224 24 21:2 21:4 24 22:4 21:4 24 21:1 15:1 5:0 22:2 12:4 5:0 22:3 15:1 5:0 23:2 11:6 15:1 7:00 21:1 11:1 10:0 8:44 10:2 24:4 6:24 4:14 10:2 24:5 6:24 6:14</th><th>Teat Learners of trion (ngt)) Mit totby Mit Tead 6 438 0 41 29.51 (Recenting) 0 455 0 1 2.50 (Recenting) 725.3 0 7060 2222 (Recenting) 24.33 0 331 51.35 (Recenting) 24.2 1.470 25.55 (Recenting) 70.55 (Recenting) 70.93 0 8460 1441 (Decreasing) 70.93 0 6600 1.55.2 (Decreasing)</th><th>Otace Greene (sg.R) Max <thmax< th=""> Max <thmax< th=""></thmax<></thmax<></th></td<>	Nitrogen Mit faul Out Dr. Mt Tanid Bit 4 1000 450 Derressing 1200 1203 11000 3716 Imdificient 244.3 1202 24.3 12006 716 Imdificient 244.3 1205 121.0 24.3 5006 78.1 Imdificient 74.5 Derressing 46.2 4800 91.3 Derressing 74.2 Derressing 74.4 28000 28.2 Derressing 74.4 28.20 Derressing	Main Max Saf2v MK Traid Main Min Saf2v MK Traid 12.441 0 90 27.651 Increasing 43.34 0 200 92.471 Researing 10.141 0 100 21.023 Researing 505.650 0.41000 1007.80 Researing 164.6 0.2220 42.55 Recreasing 40.01 0.2200 2.044 Recreasing 44.01 0.4000 2.024 Recreasing	Bact time Theophones are Plintered] Maan Max Max Story MS Taxat 4.515 0 20 7.375 Insufficient 5.59 0 5.00 10.30 Insufficient 9.01 0 24.00 11.31 Insufficient 0.01 0 20.00 10.31 Insufficient 0.012 0 20.00 Insufficient Insufficient 0.0128 0 0.004 Insufficient Insufficient 0.00142 0 0.014 Insufficient Insufficient 0.00142 0 0.014 Insufficient Insufficient	Handmass GC001 (mg/L) Max Max Max Max Max Max 14:1 16 240 24 24 24 20:5 36 225 21:2 224 24 21:2 224 24 21:2 224 24 21:2 224 24 21:2 21:4 24 22:4 21:4 24 21:1 15:1 5:0 22:2 12:4 5:0 22:3 15:1 5:0 23:2 11:6 15:1 7:00 21:1 11:1 10:0 8:44 10:2 24:4 6:24 4:14 10:2 24:5 6:24 6:14	Teat Learners of trion (ngt)) Mit totby Mit Tead 6 438 0 41 29.51 (Recenting) 0 455 0 1 2.50 (Recenting) 725.3 0 7060 2222 (Recenting) 24.33 0 331 51.35 (Recenting) 24.2 1.470 25.55 (Recenting) 70.55 (Recenting) 70.93 0 8460 1441 (Decreasing) 70.93 0 6600 1.55.2 (Decreasing)	Otace Greene (sg.R) Max Max <thmax< th=""> Max <thmax< th=""></thmax<></thmax<>
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