



REPORT

# EPL 21266 – BI-ANNUAL MONITORING REPORT DECEMBER 2023 – MAY 2024

## S2-FGJV-ENV-REP-0122

Rev A

JUNE 2024

### ABSTRACT

This document provides a summary of surface- and ground-water quality and associated information for monitoring conducted as part the Snowy 2.0 project, across monitoring locations pertaining to Environmental Protection Licence (EPL) 21266.

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## 1. INTRODUCTION

Snowy 2.0 was declared State Significant Infrastructure and Critical State Significant Infrastructure by the NSW Minister for Planning under the provisions of the NSW Environmental Planning and Assessment Act 1979 and is defined in Clause 9 of Schedule 5 of the State Environmental Planning Policy (State and Regional Development) 2011.

An Infrastructure Approval No. SSI 9208 based on the Environmental Impact Statement (EIS) submitted for the Snowy 2.0 Exploratory Works was received on February 7, 2019.

An Environment Protection Licence No. 21266 (EPL - 21266) under Section 55 of the Protection of the Environment Operations Act 1997 (NSW) was issued to Snowy Hydro Ltd (Snowy Hydro) on May 9, 2019, by the New South Wales Environment Protection Authority (NSW EPA) for land based extractive activities at Lobs Hole and Talbingo Reservoir in Kosciuszko National Park.

Webuild, Clough, and Lane have formed the Future Generation Joint Venture (Future Generation) and have been engaged by Snowy Hydro to deliver both Stage 2 of Exploratory Works and Snowy 2.0 Main Works. As required by EPL - 21266 Future Generation have undertaken a monthly monitoring program to assess the influence of the Snowy 2.0 Main Works project on groundwater and receiving surface water quality across the Project, specifically the work sites of Talbingo, Lobs Hole, Tantangara, Marica and Rock Forest.

This report has been prepared by Carolina Pedraza, Environmental Approvals Advisor for Future Generation. Carolina holds a Bachelor of Environmental Engineer, and has over 5 years' experience in environmental assessment, management and reporting across various construction and infrastructure projects.

This report has been reviewed by Dr Ellen Porter, Environmental Manager for Future Generation. Ellen holds a PhD in Organic Geochemistry, is a Certified Environmental Practitioner (no. 1080), and has 12 years' experience in the field of environmental assessment, monitoring and reporting. Therefore, this report has been prepared by and reviewed by suitably qualified and experienced persons fulfilling the requirement of condition R4.3 of EPL 21266.





## 1.1. Purpose

The purpose of this report is to provide a six (6) monthly update of surface water and groundwater monitoring undertaken for the Snowy 2.0 project in accordance with Condition R4.2 of EPL 21266.

Section 2, Condition P1.2 of EPL 21266 identifies the points required for monitoring, these points are presented on **Figures 1.1** – **1.5** of **Appendix A** and listed in Table 1-1 below.

#### Table 1-1: EPL21266 Location Names, Co-Ordinates, and Description

Name	x	Y	Location	Sample Type	Description
EPL1	148.413	-35.792	Lobs Hole	Groundwater	Wallace Creek Bridge
EPL2	148.413	-35.792	Lobs Hole	Groundwater	Wallace Creek Bridge
EPL4	148.415	-35.788	Lobs Hole	Groundwater	Lobs Hole Portal Access
EPL5	148.416	-35.785	Lobs Hole	Surface Water	Yarrangobilly River, upstream of the exploratory tunnel and construction pad
EPL6	148.412	-35.793	Lobs Hole	Surface Water	Wallaces Creek, upstream of the confluence of Yarrangobilly River and Wallaces Creek
EPL8	148.401	-35.789	Lobs Hole	Surface Water	Yarrangobilly River, downstream of Lick Hole Gully
EPL9	148.387	-35.782	Lobs Hole	Surface Water	Yarrangobilly River, downstream of the accommodation camp and upstream of Talbingo Reservoir
EPL10	148.38	-35.773	Lobs Hole	Reservoir Water	Talbingo Reservoir, upstream of Lobs Hole STP/PWTP diffuser outlet and water intake point
EPL11	148.375	-35.771	Lobs Hole	Reservoir Water	Talbingo Reservoir, downstream of Lobs Hole STP/PWTP diffuser outlet
EPL12	148.414	-35.789	Lobs Hole	Surface Water	Yarrangobilly River, immediately downstream of portal pad
EPL14	148.405	-35.794	Lobs Hole	Surface Water	Yarrangobilly River, downstream of road construction areas
EPL15	148.404	-35.792	Lobs Hole	Surface Water	Yarrangobilly River, downstream of road construction areas
EPL16	148.393	-35.785	Lobs Hole	Surface Water	Yarrangobilly River, downstream of road construction areas
EPL24	148.389	-35.78	Lobs Hole	Surface Water	Yarrangobilly River tributary (Watercourse 2), directly downstream of road
EPL25	148.415	-35.788	Lobs Hole	Groundwater	Portal Access
EPL26	148.488	-35.794	Marica	Surface Water	Eucumbene River, downstream of Marica Road
EPL27	148.488	-35.794	Marica	Surface Water	Eucumbene River, upstream of Marica Road





EPL28	148.654	-35.748	Tantangara	Reservoir Water	Tantangara Reservoir, upstream in the mouth of the Murrumbidgee River. Variable location dependent on tide and reservoir levels.
EPL29	148.661	-35.793	Tantangara	Reservoir Water	Tantangara Reservoir, downstream of works area and upstream of lower Murrumbidgee River
EPL30	148.652	-35.801	Tantangara	Surface Water	Kellys Plain Creek, downstream of accommodation camp and laydown areas
EPL31	148.648	-35.806	Tantangara	Surface Water	Kellys Plain Creek, upstream of accommodation camp and laydown areas
EPL32	148.659	-35.79	Tantangara	Reservoir Water	Tantangara Reservoir, Tantangara Intake. Downstream of construction works
EPL33	148.664	-35.795	Tantangara	Surface Water	Murrumbidgee River, downstream of Tantangara reservoir outlet
EPL34	148.633	-35.865	Tantangara	Surface Water	Nungar Creek, upstream of Tantangara Road
EPL35	148.633	-35.865	Tantangara	Surface Water	Nungar Creek, downstream of Tantangara Road
EPL36	148.668	-35.952	Rock Forest	Surface Water	Camerons Creek, upstream of works in Rock Forest
EPL37	148.675	-35.948	Rock Forest	Surface Water	Camerons Creek, downstream of works in Rock Forest
EPL38	148.653	-35.769	Tantangara	Reservoir Water	Tantangara Reservoir, variable location dependant on tide and reservoir levels. Between the emplacement area and the ancillary facilities for emplacement activities
EPL39	148.639	-35.761	Tantangara	Reservoir Water	Confluence of Nungar Creek and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of Tantangara construction works
EPL40	148.623	-35.755	Tantangara	Reservoir Water	Confluence of the upper Murrumbidgee River and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of works
EPL41	148.381	-35.772	Talbingo	Reservoir Water	Lobs Hole STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final treatment, prior to discharge to Talbingo Reservoir
EPL42*	148.375	-35.772	Talbingo	Discharge Point	Diffuser outlet discharging into Talbingo Reservoir from Lobs Hole STP/PWTP
EPL43*	148.381	-35.772	Talbingo	Volume Outflow	Lobs Hole STP/PWTP Final Volume Monitoring Point. Downstream of final treatment, prior to discharge to Talbingo Reservoir.
EPL44*	148.417	-35.787	Lobs Hole	Volume Inflow – PWTP	Lobs Hole (MAT Portal) PWTP Inflow Volume Monitoring Point
EPL45*	148.393	-35.783	Talbingo	Volume Inflow – Ex-Camp STP	Lobs Hole Ex-Camp STP Inflow Volume Monitoring Point





EPL46*	148.657	-35.795	Tantangara	Discharge Point	Diffuser outlet discharging into Tantangara Reservoir from Tantangara STP / PWTP
EPL47	148.392	-35.783	Talbingo	Volume Inflow – Main Camp STP	Talbingo Main Camp STP Inflow Monitoring Point
EPL48	148.656	-35.802	Tantangara	Volume Inflow STP	Tantangara STP Inflow Volume Monitoring Point
EPL49	148.65	-35.791	Tantangara	Volume Inflow PWTP	Tantangara PWTP Inflow Volume Monitoring Point
EPL50	148.651	-35.791	Tantangara	Volume Outflow	Tantangara STP/PWTP final effluent quality and volume monitoring point
EPL51	148.66	-35.794	Tantangara	Surface Water	Tantangara Reservoir, downstream of Tantangara STP/PWTP diffuser outlet.
EPL52^	148.338	-35.778	Lobs Hole	Surface Water	Talbingo Reservoir, upstream of GF01 emplacement area
EPL53^	148.391	-35.774	Lobs Hole	Surface Water	Talbingo Reservoir upstream East of GF01 emplacement area
EPL54^	148.389	-35.775	Lobs Hole	Surface Water	Talbingo Reservoir Upstream West of GF01 emplacement area
EPL55^	148.387	-35.778	Lobs Hole	Surface Water	Yarrangobilly River, Surface Water Downstream of GF01 emplacement area
EPL56^	148.391	-35.774	Lobs Hole	Groundwater	Ground Water Upstream East from GF01 emplacement area
EPL57^	148.389	-35.775	Lobs Hole	Groundwater	Ground Water Upstream West from GF01 emplacement area
EPL58^	148.389	-35.777	Lobs Hole	Groundwater	Ground Water Downstream from GF01 emplacement area
EPL59^	148.644	-35.761	Tantangara	Surface Water	Tantangara Leachate Basin Tan-SW-SB1
EPL60^	148.644	-35.760	Tantangara	Surface Water	Tantangara Leachate Basin Tan-SW-SB2
EPL61^	148.648	-35.76	Tantangara	Surface Water	Tantangara Leachate Basin Tan-SW-SB3
EPL62^	148.649	-35.762	Tantangara	Surface Water	Tantangara Leachate Basin Tan-SW-SB4
EPL63^	148.649	-35.763	Tantangara	Surface Water	Tantangara Leachate Basin Tan-SW-SB5
EPL64^	148.64	-35.767	Tantangara	Surface Water	Tantangara Leachate Basin Tan-SW-SB6
EPL65^	148.648	-35.7641	Tantangara	Surface Water	Tantangara Leachate Basin Tan-SW-SB7
EPL66^	148.651	-35.763	Tantangara	Surface Water	Tantangara Leachate Basin Downstream East from Tantangara emplacement area Tan-SW-DSE
EPL67^	148.642	-35.760	Tantangara	Surface Water	Nungar Creek Surface Water Downstream West from Tantangara emplacement area Tan-SW-DSW





EPL68^	148.644	-35.760	Tantangara	Groundwater	Ground Water Downstream East from Tantangara emplacement area Tan-GW-DSE
EPL 69^	148.650	-35.763	Tantangara	Groundwater	Ground Water Downstream West from Tantangara emplacement area Tan-GW-DSW
EPL 70^	148.645	-35.770	Tantangara	Groundwater	Ground Water Upstream from Tantangara emplacement area Tan-GW-US
EPL71^	148.470	-35.788	Marica	Surface Water	Surface water downstream from Marica emplacement area MAR-SW-US
EPL72^	148.466	-35.788	Marica	Groundwater	Groundwater upstream from Marica emplacement area MAR-GW-US
EPL73^	148.453	-35.787	Marica	Groundwater	Groundwater downstream from Marica emplacement area MAR-GW-DS
EPL76^	148.667	-35.949	Rock Forest	Surface Water	Groundwater Sediment Basin 1 from Rock Forest emplacement area RF-SW-SB1
EPL77^	148.668	-35.950	Rock Forest	Surface Water	Groundwater Sediment Basin 2 from Rock Forest emplacement area RF-SW-SB2
EPL78^	148.668	-35.951	Rock Forest	Surface Water	Groundwater Sediment Basin 3 from Rock Forest emplacement area RF-SW-SB3
EPL79^	148.666	-35.952	Rock Forest	Surface Water	Groundwater Sediment Basin 4 from Rock Forest emplacement area RF-SW-SB4
EPL80^	148.399	-35.792	Lick Hole Gully	Groundwater	Lick Hole Gully groundwater monitoring upstream from Lick Hole Gully emplacement area
EPL81^	148.401	-35.790	Lick Hole Gully	Groundwater	Lick Hole Gully groundwater monitoring downstream from Lick Hole Gully emplacement area
EPL82^	148.396	-35.791	Main Yard	Groundwater	Main Yard groundwater monitoring upstream from Main Yard emplacement area
EPL83^	148.399	-35.787	Main Yard	Groundwater	Main Yard groundwater monitoring downstream from Main Yard emplacement area
EPL84^	148.398	-35.788	Main Yard	Surface Water	Leachate Basin from Main Yard spoil emplacement area labelled F8 Basin
EPL85^	148.401	-35.790	Main Yard	Surface Water	Main Yard leachate basin labelled MY07 Basin





EPL86^	148.402	-35.791	Lick Hole Gully	Surface Water	Lick Hole Gully leachate basin labelled LHG01
EPL87^	148.393	-35.784	Main Yard	Groundwater	Main Yard groundwater monitoring downstream from Main Yard emplacement area
EPL88^	148.396	-35.786	Main Yard	Groundwater	Main Yard groundwater monitoring downstream from Main Yard emplacement area
EPL89^	148.403	-35.791	Lick Hole Gully	Groundwater	Lick Hole Gully groundwater monitoring downstream from GF01 emplacement area
EPL90^	148.386	-35.778	GF01	Groundwater	GF01 groundwater monitoring downstream from GF01 emplacement area
EPL91^	148.386	-35.779	GF01	Groundwater	GF01 groundwater monitoring downstream from GF01 emplacement area
EPL92^	148.387	-35.777	GF01	Groundwater	GF01 groundwater monitoring downstream from GF01 emplacement area
EPL93^	148.387	-35.777	GF01	Groundwater	GF01 groundwater monitoring downstream from GF01 emplacement area
EPL94^	148.387	-35.777	GF01	Groundwater	GF01 groundwater monitoring downstream from GF01 emplacement area
EPL95^	148.388	-35.778	GF01	Groundwater	GF01 groundwater monitoring downstream from GF01 emplacement area
EPL96^	148.398	-35.778	GF01	Groundwater	GF01 groundwater monitoring downstream from GF01 emplacement area
EPL97^	148.390	-35.778	GF01	Groundwater	GF01 groundwater monitoring downstream from GF01 emplacement area

\*These EPL points are not currently active monitoring locations of EPL21266

^ GPS Coordinates are a guide only, ground truthing is required and sampling locations will be determined based on conditions in field.

## **1.2. Conditions of Report**

As per Section 6, Condition R4.3 of EPL 21266 this report must include the information listed in **Table 1.2**.

Table 1-2: EPL 21266 Environmental Monitoring Report Requirement	<b>Fable</b>	e 1-2: EPL 21266 Environme	ntal Monitoring	Report	Requirements
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Environmental Monitoring Report requirement	Report Section
Results of all water quality monitoring undertaken in the preceding six (6) month period	Appendix B, Appendix C
Results of all weather monitoring undertaken in the preceding six (6) month period	Section 2
Assessment of historical trends in all water sampling data for each monitoring point inclusive of the current six (6) month period	Section 3
Identification of instances where the water quality objective triggers for each relevant pollutant were exceeded at receiving water locations and/or where the predicted discharge water quality was exceeded at sediment basin discharge points;	Section 3, Appendix C, Appendix D





Include includin	details of any actions taken by the Licensee in response to exceedances identified g but not limited to:	Sections 3 and 4		
i.	additional monitoring			
ii.	remedial actions; and			
iii.	activation of trigger, action, response plans (TARPs);			
Recommendations for future actions in relation to monitoring and/or management Section 4				

## 1.3. EPL Variations in Reporting Period

During this reporting period of December 2023 to May 2024 there has been one variation to EPL 21266. An EPL variation was issued on 28 March 2024 which included:

- Additional monitoring points (Detailed in table 1.1);
- A new condition regarding the review of all process water treatment plants at the premises by a suitable and independent person;
- A new condition regarding the requirement to develop a Sampling Quality Assurance/Quality Control Program;
- lining and capping requierements for the Ravine Bay and Tantangara permanent Spoil Emplacement Areas (PSE); and
- new condition of rehabilitation stage for the Permanent Spoil Emplacement Areas (PSE).

## 1.4. 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.

## 1.5. Project Updates

This bi-annual monitoring update includes December 2023 – May 2024 EPL sampling rounds. This period included significant progress of the Main Works package of the Snowy 2.0 Project. A summary of construction activities at each site is outlined below.

1.5.1. Talbingo – (Talbingo Adit Portal / Talbingo Intake / Main Camp / Ex Camp / GF01)

- 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.
- 1.5.2. Lobs Hole (Mat Portal / Main Yard / ECVT / Ravine Road)
  - 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.

### 1.5.3. 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.

### 1.5.4. Tantangara

- 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.

1.5.5. Trunk Services

- HDD work from Marica entry to Gooandra laydown completed.
- Cable pulling along the remainder of Gooandra Trail.
- Demobilisation and rehabilitation of completed HDD works.
- Ongoing monitoring and inspections completed for Gooandra Trail.

#### 1.5.6. Rock Forest

• Storage of materials including delivery of segments 24/7





## 2. WEATHER MONITORING RESULTS

## 2.1. Weather Stations

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

- "Lobs Hole" an automatic weather station managed by Future Generation in Lobs Hole Main Yard.
- "Cabramurra" an automatic weather station located near the lookout in the Cabramurra township managed by the Bureau of Meteorology (BoM)
- "Tantangara" an automatic weather station managed by Future Generation in Tantangara construction site.

The Tantangara and Lobs Hole gauges are in sub-alpine environments, with elevations of approximately 1200 m and 600 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.

## 2.2. Rainfall Data

The cumulative rainfall between December 2023 to May 2024 is presented in Figure 2-1.



Figure 2-1: Cumulative Rainfall across Lobs Hole, Tantangara and Cabramurra

rainfall recording sites (Tantangara, Lobs Hole, and Cabramurra), the highest volume of rain that fell in a single day are as follows:

- 47.4mm at Lobs Hole 04 April 2024
- 60.0 mm at Cabramurra (Marica) 18 January 2024
- 39.2 mm at Tantangara 14 January 2024

On the five-day time scale, the heaviest precipitation events were as follows:





- Lobs Hole: 64.2 mm between the 6and 11 April 2024;
- Cabramurra (Marica): 76 mm between 06 and 11 January 2024; and
- Tantangara: 67.4 mm between 06 and 11 April 2024

Table 2-1: Recorded rainfall (mm) across Snowy 2.0 worksites. Long Term Average (LTA) rainfall data from BOM. Lobs Hole average rainfall taken from Tumbarumba total weather station. Tantangara taken from Adaminaby Alpine Tourist Park Weather Station

	Tantangara	а	Cabramurra (	Marica)	Lobs Hole	
Month	Monthly (mm)	LTA	Monthly	LTA	Monthly	LTA
December	167.6	74.1	18.8	80.6	71	71.4
January	122	63.1	51	114	145.2	64.8
February	39	129	21	65	44.2	54.3
March	14.6	90.4	27	72	21.8	51.4
April	30.8	55.2	46	67.3	47.4	59
May	34.2	36.2	35	97.9	32.6	71.2

Tantangara experienced a significant increase in precipitation during December 2023 and January 2024, surpassing the Long-Term Average. Lobs Hole received greater than Long-Term Average rainfalls in January 2024 and Cabramurra, representing the conditions at Marica had less than Long-Term Average rainfalls throughout the reporting period.

Less rainfall was experienced in all locations for the same period in December 2022 to May 2023, with exception of Lobs Hole in February and Tantangara during December and February.

The lower-than-average rainfalls are congruent with the "El Niño" event declared by the World Meteorological Organization. It was predicted to be finished in April 2024. Despite the "El Niño" event, some heavy rain events were experienced at each site.

## 2.3. Temperature Data

Figure 2-2 to igure 2-3: Lobs Hole - Minimum and Maximum Temperatures

show temperature maximum and minimums across the project at Lobs Hole and Cabramurra weather stations.







Figure 2-2: Cabramurra (Marica) - Minimum and Maximum Temperatures



Figure 2-3: Lobs Hole - Minimum and Maximum Temperatures







The mean maximum temperature was generally higher in December 2023 to May 2024 than the same period in December 2022 to May 2023, but the mean minimum temperatures were lower in 2023/2024 than the same reporting period in 2022/2023.

The higher maximum temperatures, and lower minimum temperatures are congruent with the "El Niño" event declared by the World Meteorological Organization. It was predicted to be finished in April 2024.





## 3. MONITORING RESULTS

## 3.1. December 2023 – May 2024 Water Quality Monitoring

Water Quality Monitoring results are provided in **Appendix B** and **C** for monthly EPL monitoring rounds. The sampling work was performed in accordance with:

- S2-FGJV-ENV-PLN-0010 Water Management Plan Snowy 2.0 Main Works
- AS 5667:1 Water quality- Sampling: Guidance on the design of sampling programs and the preservation and handling of samples;
- AS 5667:4 Water quality Sampling: Guidance on the sampling of lakes, natural and man made;
- AS 5667:6 Water quality Sampling: Guidance on the sampling of rivers and streams; and
- AS 5667:11 Water quality- Sampling: Guidance on the sampling of groundwater.

## 3.2. In situ Monitoring

Under Section 6 Condition R4.1, the EPA must be notified of any *in situ* pollution concentrations that exceed, or are outside the range of, relevant water quality trigger values within licenced premises (Condition R4.1 a) or at the designated EPL monitoring points (Condition R4.1 b).

 Table 3-1: Number of Concentrations Exceeding or Outside the Range of Water Quality Objectives for Monthly EPL Monitoring

Water Quality Objectives	DO (%)	EC (μS/cm)	рН	Turbidity (NTU)	Comment			
Range	90- 110	>350 surface / groundwater >30 reservoirs	6.5-8	>25				
2023								
December	20	9	10	18	There were exceedances of DO and Turbidity for some EPLs which can result from rainfall events, temperature changes, and fluctuations of naturally occurring bacteria. There were only a few EC exceedances for the month. pH exceedances are minor and are unlikely to be the result of background impacts. Turbidity exceedances are congruent with rainfall events effecting runoff.			
					2024			
January	23	16	10	10	Some exceedances may be attributed to rain events, as it was the month with the highest rain on-site during the reporting period. There were exceedances in some parameters, such as pH, EC, DO, and turbidity. Variations and exceedances are considered reflective of natural historical changes.			
February	37	14	21	1	As the rain decreased during February, there were limited turbidity exceedances. However, due to temperature fluctuations, pH, EC and DO are affected by the chemical interaction with natural minerals and nutrients from the soil. Exceedances are largely within historically recorded parameters for the Project.			
March	11	20	20	17	The exceedances in pH, EC, DO, and Turbidity are attributed to natural variation and precipitation as the variations are observed at locations upstream of the construction works.			





April	13	24	20	12	There were a few exceedances for DO and turbidity due to runoff from rainfall events. Generally, exceedances were minor and within historically recorded parameters for the Project.
May	11	26	17	9	Within the reported period, May is the month where there are fewer exceedances since the rains decreased. The current exceedances are generally consistent with historical patterns.

All *in situ* monitoring results are presented in **Appendix B** – Field Monitoring Data.

During the reported period, there were variations observed in the results obtained between DO, EC, pH and Turbidity. These variations are consistent with the climate behaviour and the variations between precipitation and temperature, further validating the accuracy of our data. After rainfall, it is expected that the waterbodies (rivers and reservoirs) within the project would see an increase in Electrical Conductivity concentrations, which is consistent with the in-situ monitoring results for the 6-month period. Turbidity is also known to vary significantly following a rain event, with sampling in December, January, February, March, April and May occurring during or directly following a significant rain event, which would account for the higher turbidity readings. pH is also variable within the project EPL sampling locations with exceedances generally marginally lower than the WQO.

Throughout the reporting period, rainfall events above the design criteria were experienced at all sites (Figure 2-1), including:

- 1-3 December 2023 (39 mm at Lobs Hole, 31.4 mm at Tantangara) event continuation from 29 November 2023 notification.
- 6-10 January 2024 (49 mm at Lobs Hole, 76 mm at Marica)
- 13-17 January 2024 (37 mm at Lobs Hole, 48.8 mm at Tantangara)
- 18-22 January 2024 (44.4 mm at Lobs Hole, 60 mm at Marica)
- 6-10 April 2024 (46.6 mm at Lobshole)
- 30-31 May2024 (34.2 mm at Tantangara 34 mm at Marica)

During high rainfall events which resulted in basin overtopping, water samples were collected for comprehensive water testing and the EPA were notified of the releases in accordance with R4.1 of EPL 21266.

## 3.3. Groundwater Monitoring

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.

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. Groundwater piezometer data from the network of 120 boreholes is collected and assessed by SHL.





### 3.3.1. EPL 1, 2, 4, 25

Groundwater sampling was undertaken in February and May 2024 for EPL locations 1, 2, 4 and 25.

Analyte concentrations that exceed or are outside the range of relevant water quality trigger values are presented in **Appendix C**. Generally, Laboratory analytes in December 2023 to May 2024 were less than, or within, relevant water quality trigger values except for:

- Ammonia as N;
- Nitrite + Nitrate;
- Nitrogen (total);
- Reactive Phosphorus;
- Phosphorus (Total);
- Arsenic (Dissolved);
- Chorium (III+VI) (dissolved);
- Copper (dissolved);
- Nickel (dissolved) and;
- Zinc (dissolved).

The metals exceedances are representative of natural conditions as these metals occur naturally within the project area. The nutrient exceedances generally fall within standard variation for these wells. However, exceedances of nutrients are being investigated to assess if there is a connection to the ongoing works.

#### 3.3.2. **GF01**

Groundwater sampling at GF01 was undertaken weekly between December 2023 to May 2024 in accordance with the TARP process as a result of elevated nitrogen concentrations in groundwater.

Analyte concentrations that exceed or are outside the range of relevant water quality trigger values are presented in **Appendix C**. Generally, Laboratory analytes were less than, or within, relevant water quality trigger values except for:

- Ammonia as N;
- Nitrogen (total);
- Nitrite + Nitrate
- Iron;
- Reactive and total phosphorus;
- Aluminium;
- Arsenic;
- Chromium;
- Copper;
- Lead;
- Nickel;





- Silver; and
- Zinc.

Exceedances of Nitrogen, Ammonia, and a number of metals were observed upstream and downstream from emplacement locations as well as nutrients. The highest levels of nutrients are located in EPL 84, 85 and 86, which correspond to the leachate sediment basin.

High levels of nutrients observed are currently under investigation with extraction and treatment of impacted water is in place to minimise migration of impacted water while appropriate treatment options are implemented.

#### 3.3.3. Main Yard and Lick Hole Gully

Groundwater sampling at Main Yard and Lick Hole Gully was undertaken weekly d between December 2023 to May 2024 in accordance with the TARP process as a result of elevated nitrogen concentrations in groundwater.

Analyte concentrations that exceed or are outside the range of relevant water quality trigger values are presented in **Appendix C**. Generally, Laboratory analytes were less than, or within, relevant water quality trigger values except for:

- Nitrogen (total);
- Ammonia;
- Nitrite + Nitrate as N;
- Total phosphorus;
- Aluminium;
- Arsenic;
- Chromium;
- Copper;
- Iron;
- Lead;
- Nickel;
- Silver; and
- Zinc.

Main Yard (EPL82, EPL83, EPL87, and EPL88) and Lick Hole Gully (EPL80 and EPL81) sampling locations are monitored on a weekly basis for comprehensive parameters. Exceedances of Nitrogen, Phosphorous, and a number of metals were also observed in sediment basins and surface water locations within Main Yard and Lick Hole Gully with some similar exceedances noted. Comprehensive and in situ samples are collected on a weekly basis while an investigation is being undertaken to determine the source of elevated Nitrogen. Other analytes were within the WQO range.

Water extraction and treatment of impacted water is in place at Main Yard and Lick Hole Gully also to minimise migration of impacted water while appropriate treatment options are implemented.





## 3.4. Surface Water

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.

Surface water monitoring has been split up into:

- Talbingo and Tantangara Reservoirs;
- Lobs Hole;
- Tantangara; and
- Marica and Rock Forest.

#### 3.4.1. Talbingo and Tantangara Reservoirs

Analyte concentrations that exceed or are outside the range of relevant water quality trigger values are presented in **Appendix C**. Generally, laboratory analytes in June to November 2023 were less than, or within, relevant water quality trigger values except for:

- Total Phosphorus
- Nitrite + Nitrate as N;
- Ammonia;
- Nitrogen;
- Aluminium;
- Copper (dissolved);
- Chromium;
- Iron;
- Manganese; and
- Zinc (dissolved).

The reservoir results are generally within the range of the WQO for recorded Field parameters. Some exceedances in nutrients were observed. This was most likely due to runoff from natural processes, as there was minimal discharge for the reported period. Water that was discharged to the reservoir was not consistent with the exceedances observed in the reservoir. Due to the temperatures and algal blooms, faecal coliforms were present in December, January, and March.

#### 3.4.2. Lobs Hole Surface Water

The predominant water body within the Lobs hole region is the Yarrangobilly River (**Appendix A**). It along with its tributaries constitute the EPL surface water sampling locations within the Lobs Hole area. Analyte concentrations that exceed or are outside the range of relevant water quality trigger values are presented in **Appendix C**. Generally, laboratory analytes between December 2023 to May 2024 were less than, or within, relevant water quality trigger values except for:

- Total Phosphorus
- Nitrite + Nitrate as N;
- Ammonia;





- Nitrogen (total);
- Arsenic (dissolved)
- Aluminium (dissolved);
- Chromium (dissolved);
- Iron (dissolved);
- Nickel (dissolved);
- Zinc (dissolved).

Exceedances are observed for some analytes in some points caused by rain events and runoff. However, the majority are within the WQO. During the reported period, there was a significant exceedance in nutrients which triggered the TARP1, mainly in EPL 24, 52, 55, 84, 85, and 86 located in the vicinity of spoil emplacements which remain under investigation with regular and frequent sampling to monitor the situation. Water is being collected in respective leachate basins and treated and reused where criteria is met. Regarding metals, some minor exceedances were observed within historical ranges and similar to background concentrations in the respective locations.

#### 3.4.3. Marica Surface Water

The predominant water body within the Marica are the headwaters of the Eucumbene River (**Appendix A**). Two samples are taken up and downstream of the Snowy 2.0 disturbance areas to make up the EPL sampling locations. Analyte concentrations that exceed or are outside the range of relevant water quality trigger values are presented in **Appendix C**. Generally, sampling results between December 2024 to May 2024 were less than, or within, relevant water quality trigger values with the exception of:

- Ammonia as N;
- Phosphorus;
- Chromium;

The exceedances to the water quality objectives within the Marica surface waters are considered natural in origin and not caused or added to by the ongoing construction works of Snowy 2.0 as results were generally consistent with upstream results. These exceedances did not trigger the need for further sampling, remedial actions, or TARPs.

#### 3.4.4. Tantangara Surface Water

The predominant water bodies within the Tantangara region are the Nungar and Kelly's Plain Creeks (**Appendix A**). They, along with the outflow of the Tantangara Reservoir (behind the dam wall), make up the EPL surface water sampling locations within the Tantangara area. Analyte concentrations that exceed or are outside the range of relevant water quality trigger values are presented in **Appendix C**. Generally, results from monthly EPL sampling between December 2023 to May 2024 were less than, or within, relevant water quality trigger values except for:

- Nitrite + Nitrate as N;
- Nitrogen;
- Total Phosphorus;
- Aluminium (dissolved);
- Ammonia; and





• Zinc (dissolved).

The majority of WQO analytes were within parameters. Similarly with the Lobs Hole and Marica surface water EPL sampling points, elevated concentrations above the WQO of metals and nutrients are all likely attributed to natural conditions. Exceedances were generally consistent between upstream and downstream results. Exceedance of ammonia is reflective of conditions following a rain event. The exceedances to the water quality objectives within the Tantangara surface waters are not considered to be caused or added to by the ongoing construction works of Snowy 2.0. These exceedances did not trigger the need for further sampling, remedial actions, or TARPs.

### 3.4.5. Rock Forest Surface Water

The predominant water body within Rock Forest is Cameron's Creek (**Appendix A**). Two samples are taken, up and downstream of the Snowy 2.0 disturbance areas to make up the EPL sampling locations. Analyte concentrations that exceed, or are outside the range of relevant water quality trigger values are presented in **Appendix C**. Generally, results from December 2023 to May 2024 were less than, or within, relevant water quality trigger values with the exception of:

- Ammonia as N;
- Phosphorus;
- Nitrite + Nitrate;
- Nitrogen (total);
- Aluminium (dissolved);
- Arsenic (dissolved);
- Chromium (dissolved);
- Iron (dissolved);
- Zinc (dissolved);

The monitoring results demonstrate that the water quality in the Rock Forest has consistency across multiple EPL monitoring events with the exceedances likely to be related to the decades of agricultural use. High nitrogens are likely caused by remanent cow excrement while increased metals can be attributed to standard natural/background concentrations in the surrounding soils. The accumulation of Iron was probably due to increasing rainfall and runoff.

The exceedances to the water quality objectives within the Rock Forest surface waters are not caused or added to by the ongoing construction works of Snowy 2.0. These exceedances did not trigger the need for further sampling, remedial actions or TARPs.

## 3.5. 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 pre-





project, 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 was greater 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 behaviour has been observed and is related to the area's natural variation.





## 4. DISCUSSION

EPL monitoring results that exceeded the WQO are generally consistent with natural events such as rainfall and changes in seasonal weather, except nutrients. Background monitoring in the previous quarter has similar readings that display exceedances of particular analytes.

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 analysed 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.

Further actions have been carried out to minimise ongoing contamination of the area and reduce the impacts mentioned above. Likewise, research and testing have continued regarding different options to reduce the concentration of nutrients.

Due to the high levels of nutrients, discharge to the reservoir has been limited. The water is being reused treated and re-used on site as needed and where water re-use criteria are met.

Across the sites, water quality results display a general decreasing trends for analytes. Some other minor exceedances observed were consistent with the historical ranges and similar to background concentrations in the respective locations. The nitrogen concentrations in groundwater and surface water are generally decreasing across site.

## 4.1. EPA Notifiable Events

See below the EPA notified events that triggered TARPs to be enacted onsite.

Date	Location	Event ID	Event	Outcome
02/12/2023	Lobs Hole	S2-FGJV- ENV-INC- 3534	Lick Hole Gully - Concrete water entering clean water drain reaching Yarrangobilly River.	Remove the installed mitre drains and redirect the runoff from the road into the dirty water drain as per the PESCP TARP was enacted and samples were collected.
08/01/2024	Lobs Hole	S2-FGJV- ENV-INC- 3670	Lobs Hole - ENV - Sediment Laden Water Entering Yarrangobilly River from the GF01 Gully	Ensure the sumps/sediment traps are captured in pre-rainfall inspections and communicated to construction if de-silting is required. Install sediment basin as per ERSED plan Clean out sediment trap/sump at northern drain post basin works as the clean water drain will remain discharging at this point. TARP was enacted and samples were collected.
18/01/2024 - 23/01/2024	Lobs Hole	S2-FGJV- ENV-INC- 3709	Basin Overtopping to Yarrangobilly River due to Rainfall	TARP was enacted and samples were collected.

Table 4-1: Events Triggering TARP Implementation and EPA Notification





20/03/2024	Lobs Hole	S2-FGJV- ENV-INC- 3974	Grey- coloured water observed flowing at EPL 24 surface water monitoring point	Conduct a full inspection of the existing ERSED controls near EPL 24 including section of Talbingo Haul Road and advise construction team for ERSED improvements/maintenance required Adhere to weekly sampling of EPL to help identifying potential trends Fix the ERSED controls before the next rain event Monitor the location during and after the next rain event Sampling was conducted upstream and downstream EPL24
02/04/2024	Lobs Hole	S2-FGJV- ENV-INC- 4025	Sediment Laden Water reporting to the Yarrangobilly River at the Bridge	Reinstate controls on bridge to divert path of water runoff for short term protection Investigate engineering controls to permanently restrict water runoff from the bridge expansion joints TARP was enacted and samples were collected.
07/04/2024	Lobs Hole and Tantangara	S2-FGJV- ENV-INC- 4057	Sediment Basin Overtopping Event due to rainfall	TARP was enacted and samples were collected.
17/04/2024	Lobs Hole	S2-FGJV- ENV-INC- 4104	Nutrient exceedances in at EPL monitoring points 83 and 87.	Continue enacting TARP 1 procedures Extract and treat groundwater at EPL83 and EPL87 following exceedances of WQO.
29/04/2024	Lobs Hole	S2-FGJV- ENV-INC- 4149	Nitrogen exceedances in GF01 Groundwater Monitoring for EPL90, 97, 57	Continue to monitor analyte concentrations and the relationship between rainfall and elevated results Extract and treat groundwater at the impacted bores following exceedances.
24/05/2024	Tantangara	S2-FGJV- ENV-INC- 4247	Nutrient exceedances at RO Plant EPL 50.	Correct sample representation of RO discharge to be established for monthly sampling round. RO Discharge requires review of three consecutive lab results before the environmental team signs the discharge permit Communication to environmental team from dewatering supervisors when elevated analytes are found from comprehensive sampling.

## 4.2. Recommendations

Spoil emplacement areas that are still to be constructed (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 - SNOWY 2.0 - EPL SAMPLING LOCATIONS

## TANTANGARA













## LOBSHOLE



















## MARICA












## **ROCK FOREST**







# APPENDIX B – IN SITU RESULTS TABLES

## **DECEMBER 2023**

#### December 2023 EPL 21266 In Situ Water Quality Measurements EPL Monthly Monitoring December 2023

Table 1 - Surface Water Quality Data

River and Minor Waterco	ourses		Temp ("C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)		
				90 - 110		30 - 350	-	6.5 - 8.0	-	2 - 25	1	
Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
1/12/2023, 11:43 am	EPLS	Yarrangobilly River, upstream of the exploratory tunnel and construction pad	18.87	86	7.99	51	33	7.25	148	104	Cloudy day, rain overnight, high flow	This location is upstream of works and is therefore representative of background conditions.
8/12/2023, 12:35 pm	EPL6	Wallaces Creek, upstream of Yarrangobilly River and Wallaces Creek confluence	18.99	92.8	8.6	74	48	8.09	161	92.1	Cloudy, clear water, overnight rain, no odour, high flow	Elevated turbidity is consistent with background conditions for December 2023 and elevated pH is within historical range for this location.
14/12/2023, 10:44 am	EPL8	Yarrangobilly River, downstream of Lick Hole Gully	22.6	123.4	10.66	122	80	7.13	233	0	Clear water, high flow, sunny, no odour	Low turbidity and elevated DO are within historical range for this location.
8/12/2023, 11:22 am	EPL9	Yarrangobilly River, downstream of the accommodation camp and upstream of Talbingo Reservoir	19.26	140.1	12.92	88	57	7.31	167	92.8	Cloudy, rained overnight, high flow	Elevated turbidity and DO are within historical range and are consistent with background conditions for December 2023.
1/12/2023, 11:13 am	EPL12	Yarrangobilly River, immediately downstream of portal pad	19.4	82.4	7.58	60	39	8.2	173	94.9	High flow, cloudy day, rain overnight	Elevated turbidity, DO, and pH are generally consistent with background conditions for December 2023 and within historical ranges for this location.
8/12/2023, 12:15 pm	EPL14	Yarrangobilly River, downstream of road construction areas	20.17	105.5	9.56	91	59	8.32	148	101	High flow, cloudy, rained overnight, clear water	Elevated pH is within historical range for this location and elevated turbidity is consistent with background conditions for December 2023.
1/12/2023, 9:41 am	EPL15	Yarrangobilly River, downstream of road construction areas	16.8	97.1	9.43	54	35	7.5	165	114	Cloudy day, clear water, high flow	Elevated turbidity is consistent with background conditions for December 2023.
8/12/2023, 12:51 pm	EPL16	Yarrangobilly River, downstream of road construction areas	19.87	94.2	8.59	89	58	7.69	177	93.5	Clear water, rain overnight, high flow, no odour	Elevated turbidity is consistent with background conditions for December 2023.
8/12/2023, 11:56 am	EPL17	Lick Hole Gully upstream	18.34	105.2	9.88	541	346	7.77	178	102	Low flow, clear water, no odour	High EC is within historical range for this location and elevated turbidity is consistent with background conditions for December 2023.
8/12/2023, 11:05 am	EPL24	Yarrangobilly River tributary (Watercourse 2), directly downstream of road	18.73	177.1	16.51	222	144	6.42	189	98.4	Cloudy, low flow, rained overnight, no odour	Low pH and elevated DO are within historical range for this location and elevated turbidity is consistent with background conditions for December 2023.
6/12/2023, 10:41 am	EPL26	Eucumbene River downstream of Marica Road	16.27	94.5	9.27	24	16	7.92	177	121	Clear water, cloudy, low flow	Low EC and elevated turbidity are within historical range for this location and are consistent with background conditions for December 2023.
6/12/2023, 10:35 am	EPL27	Eucumbene River upstream of Marica Road	17.48	109.1	10.44	28	18	7.99	178	108	Sunny day, clear water, low flow, any smell detected	This location is upstream of works and is therefore representative of background conditions.
15/12/2023, 10:38 am	EPL30	Kellys Plain Creek, downstream of accommodation camp and laydown areas	17.02	106.3	10.27	41	27	7.33	192	0	Clear water, no odour, sunny, low flow	Low turbidity is consistent with background conditions during sampling and within historical ranges.
15/12/2023, 10:23 am	EPL31	Kellys Plain Creek, upstream of accommodation camp and laydown areas	17.8	105.8	10.05	105	69	6.66	225	0	Sunny, low flow, clear water, rained overnight	Low turbidity is consistent with background conditions during sampling and within historical ranges.
15/12/2023, 11:21 am	EPL33	Murrumbidgee River, downstream of Tantangara reservoir outlet	21.48	87.3	7.7	30	19	7.03	225	0	Sunny day, clear water, any smell, low flow	Low DO and turbidity are generally consistent with background conditions during sampling and within historical ranges.
15/12/2023, 11:50 am	EPL34	Nungar Creek, upstream of Tantangara Road	19.53	119.6	10.97	31	20	6.96	225	0	Sunny Day, clear water, animals around, low flow	This location is upstream of works and is therefore representative of background conditions.
15/12/2023, 11:57 am	EPL35	Nungar Creek, downstream of Tantangara Road	18.85	113.7	10.58	25	16	6.96	220	0	Sunny day, clear water, any smell detected, low flow	High DO and low EC and turbidity are within historical range for this location and are consistent with background conditions for December 2023.
15/12/2023, 12:37 pm	EPL36	Camerons Creek, upstream of works in Rock Forest	19.19	98.5	9.1	62	40	6.72	210	0	Sunny day, a bit turbid water, animals around, small watercourse, any smell	This location is upstream of works and is therefore representative of background conditions.
15/12/2023, 12:49 pm	EPL37	Camerons Creek, downstream of works in Rock Forest	22.37	96.1	8.34	69	45	7.08	187	1.8	Sunny day, low flow, small watercourse, a bit turbid, animals around	Low turbidity is consistent with background readings for December 2023.
16/12/2023, 9:17 am	EPL52	GF01 sediment basin	22.26	101.4	8.79	1270	811	7.97	217	1.2	Sunny day, green-yellow colour of water, no smell detected	High EC and low turbidity due to runoff accumulating in sediment basin. Water was taken for treatment at process water treatment plant.
N/A	EPL53	GF01 surface water upstream east	-		-	-	-	-			No water flow	Dry site, no flow
N/A	EPL54	GF01 surface water upstream west			1.1	-	-	-		-	No water flow	Dry site, no flow
16/12/2023, 9:47 am	EPL55	GF01 surface water downstream	19.18	102.1	9.41	820	525	7.48	233	0	Sunny day, flow was very low (almost stagnant), water was taken from receiving small watercourse, clean water, pungent smell detected	High EC and low turbidity is consistent with low flow conditions. Water is collected from downstream and treated with the leachate basin water during the ongoing investigation at GF01.
6/12/2023, 11:11 am	EPL71	Surface water downstream of Marica emplacement	17.7	82.5	8.89	31	20	7.79	183	228	Sunny day, a bit turbid water, any smell detected	Low DO and elevated turbidity are generally consistent with background conditions at Marica during sampling.





Table 2 - Reservoir Wate	r Quality Data					Water Quality	Objectives (see no	te 2)				
Talbingo and Tantangar	a Reservoirs		Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)		
				90-110	1.11	20 - 30	-	6.5 - 8.0	1.1.1	1 - 20		
Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/L)	EC (uS/cm)	TDS (mg/L)	рH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
10/12/2023, 8:14 am	EPL10	Talbingo Reservoir, downstream of road works and upstream of water intake point	22.58	85.2	7.36	81	53	7.82	140	85.1	Sunny, clear water, no odour	Low DO with elevated EC and turbidity are within historical ranges and background concentrations due to recent rainfall for this location for December 2023.
10/12/2023, 8:01 am	EPL11	Talbingo Reservoir, downstream of outlet	22.14	87.4	7.62	87	56	7.98	130	123	Sunny, clear water, no odour, construction work around	Low DO with elevated EC and turbidity are within historical ranges and background concentrations due to recent rainfall for this location for December 2023.
13/12/2023, 8:36 am	EPL28	Tantangara Reservoir, upstream in the mouth of the Murrumbidgee River	21	71.2	6.24	24.5	17.3	7.43	-22.5	4.37		This location is upstream of works and is therefore representative of background conditions.
13/12/2023, 9:15 am	EPL29	Tantangara Reservoir, downstream of works area and upstream of lower Murrumbidgee River	22.1	71.2	6.18	25.3	17.4	7.56	-35.5	4.03		Low DO is within historical range for this location and is consistent with background ranges for December 2023.
13/12/2023, 9:00 am	EPL32	Tantangara Reservoir, Tantangara Intake. Downstream of construction works	21.8	71.8	6.27	24.4	16.9	7.6	-41.2	4.11		Low DO is within historical range for this location and is consistent with background ranges for December 2023.
13/12/2023, 8:13 am	EPL38	Tantangara Reservoir, variable location dependant on tide and reservoir levels. Between the emplacement area and the ancillary facilities for emplacement activities	20.7	73.6	6.3	27.6	19.5	7.67	-63.3	6.48		Low DO is within historical range for this location and is consistent with background ranges for December 2023.
13/12/2023, 8:47 am	EPL39	Confluence of Nungar Creek and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of Tantangara construction works	21.1	80.9	6.84	24.7	17.3	7.52	-27.3	3.2	·	This location is upstream of works and is therefore representative of background conditions.
13/12/2023, 8:31 am	EPL40	Confluence of the upper Murrumbidgee River and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of works	20.8	69.3	5.9	26.5	18.7	7.36	-57.3	7.45		Low DO is within historical range for this location and is consistent with background ranges for December 2023.
13/12/2023, 9:27 am	EPL 51	Tantangara Reservoir, downstream of Tantangara STP/PWTP diffuser outlet	22.2	74	6.42	25	17.2	7.52	-32.2	4.13		Low DO is within historical range for this location and is consistent with background ranges for December 2023.
		•		· · · · ·								
Table 3 - Treated Water	Quality Data					Water Quality	Objectives (see no	te 3)			-	
Talbingo			Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	65-80	Redox (mV)	Turbidity (NTU)	-	
											-	
Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pН	Redox (mV)	Turbidity (NTU)	Field Comments	Context
10/12/2023, 6:22 am	EPL41	Lobs Hole STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final treatment, prior to discharge to Talbingo Reservoir.	21.59	80.9	7.13	93	60	8.11	182	81.4	Sunny, clear water, no odour	No discharge was occurring at the time of sample collection.
						Water Quality	Objectives (see no	te 3)			1	
Tantangara	Juainty Data		Temp (*C)	DO (%)	DO (mg/L)	EC (uS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	-	
			-	-	-	200	-	6.5 - 8.0	-	25		
											-	
Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pН	Redox (mV)	Turbidity (NTU)	Field Comments	Context
15/12/2023, 10:59 am	EPL50	Tantangara STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final treatment, prior to discharge to Tantangara Reservoir.	21.49	109.8	9.7	13	8	7.23	194	0	Clear water, no odour, treated recently	All readings within WQO limits.
Table 5 - Groundwater (	wality Data					Water Quality	Objectives (see no	10.11			1	
GF01 Surface Water and	Groundwater		Temp (°C)	DO (%)	DO (mg/L)	FC (uS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)		
			-	-	-	30 - 350		6.5 - 8.0	-	-		
Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	рН	Redox (mV)	Turbidity (NTU)	Field Comments	Context This location is upgradient of works and is therefore representative
16/12/2023, 10:58 am	EPL56	GF01 groundwater upstream east	22.09	118.5	10.34	286	186	7.92	182	242	Sunny day, turbid water, any smell detected, SWL- 10.558 m	of background conditions.
16/12/2023, 10:31 am	EPL57	GF01 groundwater upstream west	17.44	111.3	9.66	308	200	7.86	61	128	Sunny day, turbid water, smell pungent detected, SW- 18.179 m.	Inis location is upgradient or works and is therefore representative of background conditions.
16/12/2023, 10:06 am	EPL58	GF01 groundwater downstream	25.33	81.7	6.7	834	534	5.39	27	1.2	Sunny weather, water looks clear. SWL- 7.995m.	Elevated EC with low pH and will be monitored.
3/12/2023, 10:28 am	EPL68	Tantangara groundwater downstream West	13.4	76.8	7.59	75.8	24.8	5.69	-47.8	36	•	Low pH is consistent with upgradient conditions in December 2023.
3/12/2023, 9:43 am	EPL69	Tantangara groundwater downstream East	13.3	56.4	5.88	40.3	33.7	5.71	-61.8	20.3		Low pH is consistent with upgradient conditions in December 2023.
3/12/2023, 10:54 am	EPL70	Tantangara groundwater upstream	14.2	72.6	7.46	77.3	63.4	6.25	-19.8	54.4		Ins location is upgradient or works and is therefore representative of background conditions.
13/12/2023, 11:02 am	EPL 72	Marica groundwater upstream	16.1	51.4	5.07	53.8	42.2	5.6	-22.8	16.5		This location is upgradient of works and is therefore representative of background conditions.
13/12/2023, 12:49 am	EPL73	Marica groundwater downstream	15.2	68.7	6.89	90.8	72.6	6.3	-38.6	106		Low pH is consistent with upgradient conditions in December 2023.





### **JANUARY 2024**

#### January 2024 EPL 21266 In Situ Water Quality Measurements

EPL Monthly Monitoring January 2024

Table 1 - Surface Water 0	Juality Data					Water Qualit	y Objectives (see no	ote 1)			1	
River and Minor Waterco	urses		Temp ("C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)		
			1.1	90 - 110	1.11	30 - 350		6.5 - 8.0		2 - 25		
Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (uS/cm)	TDS (mg/L)	oH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
10/01/2024, 11:03 am	EPL5	Yarrangobilly River, upstream of the exploratory tunnel and construction pad	20.65	70.8	6.35	74	48	7.86	181	10.4	Sunny day, high flow, a bit turbid water, rain over in the las days, no odour.	This location is upstream of works and is therefore representative of background conditions.
10/01/2024, 11:27 am	EPL6	Wallaces Creek, upstream of Yarrangobilly River and Wallaces Creek confluence	21.16	52.9	4.7	81	53	7.69	189	4.6	Sunny day, rain over in the las days, clear water, low flow, no odour	Lower DO is consistent with background conditions for January 2024.
10/01/2024, 12:32 pm	EPL8	Yarrangobilly River, downstream of Lick Hole Gully	23.5	56	4.75	88	57	7.97	181	3.8	Sunny day, rain over in the last days, high flow, fast flowing, no odour	Lower DO is within historical range and are consistent with background conditions for January 2024.
08/01/2024, 02:16 pm	EPL9	Yarrangobilly River, downstream of the accommodation camp and upstream of Talbingo Reservoir	21.83	74.3	6.52	86	56	7.57	152	12.1	Rainy day, high flow, a bit turbid water, no odour, rain overnight, big watercourse.	Lower DO is within historical range and are consistent with background conditions for January 2024.
10/01/2024, 10:42 am	EPL12	Yarrangobilly River, immediately downstream of portal pad	19.98	61.6	5.6	77	50	8.24	164	10.9	Sunny day, rain over in the last days, a bit murky water, medium flow, no odour.	Elevated pH and low DO is generally consistent with background and historical conditions for this location and January 2024.
10/01/2024, 11:39 am	EPL14	Yarrangobilly River, downstream of road construction areas	21.86	69.7	6.11	72	47	7.77	183	4.1	Sunny day, rain over in the las days, shallow water, clear water, low flow	Lower DO is consistent with background conditions for January 2024.
10/01/2024, 11:58 am	EPL15	Yarrangobilly River, downstream of road construction areas	22.22	68.9	6	71	46	7.59	194	4	Sunny day, rain over in the las days, low flow, clear water, no odour.	Lower DO is consistent with background conditions for January 2024.
10/01/2024, 01:11 pm	EPL16	Yarrangobilly River, downstream of road construction areas	24.26	67.3	5.64	83	54	6.94	197	3	Sunny day, over rainfall in the las days, turbulent flow, clear appearance, no odour.	Lower DO is consistent with background conditions for January 2024.
10/01/2024, 12:47 pm	EPL24	Yarrangobilly River tributary (Watercourse 2), directly downstream of road	22.86	66.8	4.88	389	253	7.47	159	12	Sunny day, murky water, rain over in the last days, reasonable flow, no odour.	DO is twoer than December 2023 and will be monitored though is within historical range for this location. EC is within historical range though is elevated compared to December 2023 and will also be monitored
21/01/2024, 10:47 am	EPL26	Eucumbene River downstream of Marica Road	14.77	68.5	6.94	32	21	6.41	202	2.5	Sunny, clear water, a lot of sediment when disturbed. No odour	Low DO is within historical range for this location and elevated pH is consistent with background conditions for January 2024.
21/01/2024, 11:07 am	EPL27	Eucumbene River upstream of Marica Road	13.9	99.1	10.24	30	19	6.9	172	1.7	Clear water, no odour, sunny	This location is upstream of works and is therefore representative of background conditions.
16/01/2024, 11:49 am	EPL30	Kellys Plain Creek, downstream of accommodation camp and laydown areas	16.94	56.6	5.48	29	19	7.61	220	4.7	Cloudy day, rain over in the last days, low flow, small watercourse, animals around	DO and EC is within historical range for this location.
16/01/2024, 11:40 am	EPL31	Kellys Plain Creek, upstream of accommodation camp and laydown areas	17.16	59.3	5.71	22	14	7.8	222	3.6	Cloudy day, rain over in the lasts days, clear water, no odour, animals around	DO and EC is within historical range for this location.
16/01/2024, 12:14 pm	EPL33	Murrumbidgee River, downstream of Tantangara reservoir outlet	19.26	67	6.18	34	22	7.64	219	3.4	Cloudy day, low level of water, it's not discharging from the reservoir, murky water, no odour	Low DO is within historical ranges for this location.
16/01/2024, 12:50 pm	EPL34	Nungar Creek, upstream of Tantangara Road	16.85	65.6	6.36	16	11	7.46	223	3.5	Cloudy day, rain over in the last days, a bit murky water, high flow, no odour	This location is upstream of works and is therefore representative of background conditions.
16/01/2024, 12:45 pm	EPL35	Nungar Creek, downstream of Tantangara Road	17.58	73.8	7.05	17	11	7.64	224	3	Cloudy day, rain over in the last days, high flow, a bit murky water, no odour, animals around	Low EC and DO are within historical range for this location and are consistent with background conditions for January 2024.
16/01/2024, 02:28 pm	EPL36	Camerons Creek, upstream of works in Rock Forest	18.67	70.6	6.59	49	32	7.82	343	4.5	Sunny day, low flow, murky water, small watercourse, animals around, no odour	This location is upstream of works and is therefore representative of background conditions.
16/01/2024, 02:43 pm	EPL37	Camerons Creek, downstream of works in Rock Forest	20.06	61.5	5.58	52	34	7.97	270	15.3	Sunny day, turbid water, no odour, low flow, small watercourse	Low DO is generally consistent with background conditions during sampling and within historical ranges.
23/01/2024, 09:10 am	EPL52	GF01 sediment basin	19.43	108.9	9.99	710	455	7.68	119	5	Clear water, sunny, no odour, spoil emplacement around	High EC due to runoff accumulating in sediment basin. Water was taken for treatement at process water treatement plant.
N/A	EPL53	GF01 surface water upstream east					-	1.1			No water flow	Dry site.
N/A	EPL54	GF01 surface water upstream west		-		-					No water flow	Dry site.
23/01/2024, 02:29 pm	EPL55	GF01 surface water downstream	18.47	97.6	9.13	725	464	7.72	120	5.1	Clear water, sunny, no odour, spoil emplacement around, low flow	High EC is consistent with low flow conditions. Water is collected from downstream and treated with the leachate basin water during the ongoing investigation at GF01.
17/01/2024, 04:01 pm	EPL71	Surface water downstream of Marica emplacement	14.1	64.2	6.6	43.2	35.5	6.96	1.9	74.2	Low flow	Low DO is generally consistent with background conditions at Marica during sampling. Elevated turbidity is likely due to disturbance during sampling low flow water





						Water Overline	oblastica (					
Table 2 - Reservoir Wate	r Quality Data		Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH pH	Redox (mV)	Turbidity (NTU)	-	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-	90 - 110	-	20 - 30	-	6.5 - 8.0	-	1 - 20	]	
Date and Time	EPI Site ID	Location Description	Temp (°C)	DO (%)	DO (me/l)	EC (uS/cm)	TDS (mg/L)	all	Redox (mV)	Turbidity (NTU)	Field Comments	Context
13/01/2024, 01:35 pm	EPL10	Talbingo Reservoir, downstream of road works and upstream of water intake point	28.04	67.2	5.26	62	40	6.98	256	2.4	Sunny day, clear water, no odour.	Low DO with elevated EC are within historcial ranges and background concentrations due to recent rainfall for this location for January 2024.
13/01/2024, 01:05 pm	EPL11	Talbingo Reservoir, downstream of outlet	28.29	70.4	5.48	57	37	6.64	243	2.9	Sunny day, no odour, clear water.	Low DO with elevated EC are within historcial ranges and background concentrations due to recent rainfall for this location for January 2024.
20/01/2024, 10:06 am	EPL28	Tantangara Reservoir, upstream in the mouth of the Murrumbidgee River	19.46	101.9	9.37	26	17	7.79	149	12.8	Clear water, cloudy, no odour	All readings within WQO limits.
20/01/2024, 10:30 am	EPL29	Tantangara Reservoir, downstream of works area and upstream of lower Murrumbidgee River	19.83	91.4	8.34	25	16	7.93	130	9.8	Clear water, cloudy, no odour	All readings within WQO limits.
20/01/2024, 10:23 am	EPL32	Tantangara Reservoir, Tantangara Intake. Downstream of construction works	20.08	102	9.25	25	16	7.96	128	10.4	Clear water, cloudy, no odour	All readings within WQO limits.
20/01/2024, 10:16 am	EPL38	Tantangara Reservoir, variable location dependant on tide and reservoir levels. Between the emplacement area and the ancillary facilities for emplacement activities	19.59	98.7	9.05	26	17	7.82	132	13.3	Clear water, cloudy, no odour	All readings within WQO limits.
20/01/2024, 9:57 am	EPL39	Confluence of Nungar Creek and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of Tantangara construction works	18.97	100	9.28	27	18	7.55	139	12.6	Clear water, cloudy, no odour, some boats around	All readings within WQO limits.
20/01/2024, 9:48 am	EPL40	Confluence of the upper Murrumbidgee River and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of works	16.18	97.4	9.57	28	18	7.82	133	13.2	Clear water, sunny, no odour	All readings within WQO limits.
20/01/2024, 10:38 am	EPL 51	Tantangara Reservoir, downstream of Tantangara STP/PWTP diffuser outlet	19.93	102.2	9.3	27	17	7.91	127	10.2	Clear water, cloudy, no odour	All readings within WQO limits.
Table 3 - Treated Water	Quality Data					Water Quality	Objectives (see no	te 3)			1	
Talbingo	Quanty Data		Temp (°C)	DO (%) -	DO (mg/L) -	EC (μS/cm) 700	TDS (mg/L)	рН 6.5 - 8.5	Redox (mV)	Turbidity (NTU) 25		
Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
21/01/2024, 06:15 am	EPL41	Lobs Hole STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final treatment, prior to discharge to Talbingo Reservoir.	19.21	94.8	8.76	106	69	7.64	248	4.2	Clear water, cloudy, no odour	All readings within WQO limits.
						Water Quality	Objectives (see no	ite 3)			1	
Table 4 - Treated Water ( Tantangara	Quality Data		Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	-	
-			-			200		6.5 - 8.5	-	25		
Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
16/01/2024, 11:17 am	EPL50	Tantangara STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final treatment, prior to discharge to Tantangara Reservoir.	18.97	68.6	6.36	22	14	8.15	191	3.7	Treated water	High pH will be monitored. pH is consistent with upgradient conditions.
					•							
GF01 Surface Water and	Groundwater		Temp (°C)	DO (%)	DO (mg/L)	EC (uS/cm)	TDS (mg/L)	pH pH	Redox (mV)	Turbidity (NTU)		
						30 - 350		6.5 - 8.0	-		1	
Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (uS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
23/01/2024, 12:30 pm	EPL56	GF01 groundwater upstream east	17.84	75.9	7.21	270	175	7.82	84	39	Clear water, sunny, no odour, spoil emplacement around, SWL- 10.663m	This location is upgradient of works and is therefore representative of background conditions
23/01/2024, 11:30 am	EPL57	GF01 groundwater upstream west	21.02	99.6	8.87	276	179	7.38	153	60.2	Turbid water, sunny, no odour, spoil emplacement around, SWL-11.503m	This location is upgradient of works and is therefore representative of background conditions.
23/01/2024, 06:55 am	EPL58	GF01 groundwater downstream	20.35	90.1	8.12	721	461	6.55	170	29.7	Clear water, sunny, no odour, spoil emplacement around, SWL-7.401m	pH has come back into WQ criteria in January 2024. EC is still exceeding but has decreased between December 2023 and January 2024.
17/01/2024, 12:39 pm	EPL68	Tantangara groundwater downstream West	15.9	83.5	8.26	18.8	15	5.98	128	27.27	Heavy rainfall. Had to collect data a few hours after getting samples	Low pH is consistent with upgradient conditions in January 2024 as it was in December 2023. Low EC will be monitored.
17/01/2024, 12:33 pm	EPL69	Tantangara groundwater downstream East	15.7	80.2	7.96	21.8	17	5.97	137.7	15.16	Heavy Rainfall. Collected this data a few hours after getting the samples.	Low pH is consistent with upgradient conditions in January 2024 as it was in December 2023. Low EC will be monitored.
17/01/2024, 12:48 pm	EPL70	Tantangara groundwater upstream	14.8	77.7	7.87	66.6	54	6.18	104.3	38.33	Heavy Rainfall. Had to collect data a few hours after getting samples	This location is upgradient of works and is therefore representative of background conditions.
17/01/2024, 04:08 pm	EPL 72	Marica groundwater upstream	12	51.6	5.55	29	25	5.54	15.7	820	Overcast	This location is upgradient of works and is therefore representative of background conditions.
17/01/2024, 04:03 pm	EPL73	Marica groundwater downstream	14.8	60.8	6.16	120.8	97.5	6.69	2.2	82.9	Overcast.	All readings within WQO limits.





### **FEBRUARY 2024**

### February 2024 EPL 21266 In Situ Water Quality Measurements

EPL Monthly Monitoring February 2024

Table 1 - Surface Water	Quality Data					Water Quality	y Objectives (see no	ote 1)			1	
River and Minor Watero	ourses		Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)		
			-	90 - 110		30 - 350	-	6.5 - 8.0	-	2 - 25	J	
Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
1/2/2024, 9:03 am	EPL5	Yarrangobilly River, upstream of the exploratory tunnel and construction pad	20.51	108.1	9.73	110	71	8.84	23	2.5	Sunny day, a bit turbulent, low flow, clear water, no odour	This location is upstream of works and is therefore representative of background conditions.
1/2/2024, 12:00 pm	EPL6	Wallaces Creek, upstream of Yarrangobilly River and Wallaces Creek confluence	24.71	112.4	9.34	111	72	8.45	72	0	Sunny day, a bit turbulent, low flow, clear water, no odour	DO and elevated pH are consistent with background conditions for this location for February 2024.
1/2/2024, 1:11 pm	EPL8	Yarrangobilly River, downstream of Lick Hole Gully	25.54	108.6	8.88	112	73	7.7	149	0	Sunny day, low flow, a bit turbulent, clear water, no odour	Low turbidity is consistent with background conditions during sampling and within historical ranges.
1/2/2024, 2:55 pm	EPL9	Yarrangobilly River, downstream of the accommodation camp and upstream of Talbingo Reservoir	26.08	99.6	8.07	114	74	8.05	147	0	Sunny day, clear water, high flow, no odour	Elevated pH and low turbidity is consistent with background conditions for February 2024.
1/2/2024, 7:56 am	EPL12	Yarrangobilly River, immediately downstream of portal pad	19.44	117.6	10.81	110	72	8.21	171	0	Sunny day, clear water, low flow, no odour	Low turbidity is within historical range for this location and elevated pH and DO are consistent with background conditions for this location for February 2024.
1/2/2024, 12:30 pm	EPL14	Yarrangobilly River, downstream of road construction areas	24.89	98.8	8.03	107	69	7.84	132	0	Sunny day, low flow, no odour, clean water	Low turbidity is consistent with background conditions during sampling and within historical ranges.
1/2/2024, 12:56 pm	EPL15	Yarrangobilly River, downstream of road construction areas	25.77	98.6	8.03	109	71	7.73	145	0	Sunny day, low flow, clean water, no odour	Low turbidity is consistent with background conditions during sampling and within historical ranges.
1/2/2024, 4:14 pm	EPL16	Yarrangobilly River, downstream of road construction areas	27.67	100.9	7.94	117	76	8.57	97	0	Sunny day, over rainfall in the las days, turbulent flow, clear appearance, no odour.	Elevated pH is consistent with background conditions and low turbidity is within historical range for this location for February 2024.
1/2/2024, 3:14 pm	EPL24	Yarrangobilly River tributary (Watercourse 2), directly downstream of road	22.89	128.2	11.01	410	267	6.28	194	0	Sunny day, murky water, rain over in the last days, reasonable flow, no odour.	Lower pH and turbidy is within historical range for this location. Elevated DO is likely due to recent rainfall but will be monitored as DO is generally less than WQO for this location.
13/2/2024, 10:46 am	EPL26	Eucumbene River downstream of Marica Road	17.95	109.6	10.38	40	26	7.96	182	0	Clear water, low flow, cloudy, no odour	Low turbidity is consistent with background conditions during sampling and within historical ranges.
13/2/2024, 10:32 am	EPL27	Eucumbene River upstream of Marica Road	16.18	109.3	10.75	45	29	7.94	174	0	Clear water, low flow, cloudy, no odour	This location is upstream of works and is therefore representative of background conditions.
7/2/2024, 12:28 pm	EPL30	Kellys Plain Creek, downstream of accommodation camp and laydown areas	17.99	115	10.89	37	24	8.46	180	0	Sunny day, low flowing, clean water, no odour	Elevated pH and DO are similar to other inflows to the reservoir for February 2024. Low turbidity is within historical range for this location for February 2024.
7/2/2024, 12:18 pm	EPL31	Kellys Plain Creek, upstream of accommodation camp and laydown areas	17.7	136.4	12.99	26	17	8.43	201	0	Sunny day, clean water, no odour, low flowing	Elevated pH and DO are similar to other inflows to the reservoir for February 2024. Low turbidity is within historical range for this location for February 2024.
7/2/2024, 11:47 am	EPL33	Murrumbidgee River, downstream of Tantangara reservoir outlet	20.96	109.7	9.78	36	23	8.2	204	6.4	Sunny day, low flow, low level of water, no odour	Elevated pH is generally consistent with background conditions during sampling and within historical ranges.
7/2/2024, 11:11 am	EPL34	Nungar Creek, upstream of Tantangara Road	16.55	141.9	13.84	24	15	8.26	260	0.1	Sunny day, low flow, a bit murky water, small watercourse, no odour	This location is upstream of works and is therefore representative of background conditions.
7/2/2024, 11:18 am	EPL35	Nungar Creek, downstream of Tantangara Road	16.41	141.6	13.85	23	15	8.48	193	0	Sunny day, low flow, small watercourse, no odour, clean water	Low EC and turbidity is within historical range for this location and high DO and pH is consistent with background conditions for February 2024.
7/2/2024, 3:09 pm	EPL36	Camerons Creek, upstream of works in Rock Forest	20.99	113.2	10.11	64	42	7.91	221	16.1	Sunny day, turbid water, no flowing, small watercourse	This location is upstream of works and is therefore representative of background conditions.
7/2/2024, 3:25 pm	EPL37	Camerons Creek, downstream of works in Rock Forest	24.09	118	9.91	56	36	8.55	180	7.4	Sunny day, no flowing, turbid water, no odour, low level of water	Elevated DO and pH is generally consistent with background conditions during sampling and within historical ranges.
14/2/2024, 11:03 am	EPL52	GF01 sediment basin	22.25	116	10.06	969	620	8.74	93	30.1	Clear water, sunny, construction work around, no odour	High EC, pH and turbidity due to runoff accumulating in sediment basin and low DO. Water was taken for treatement at process water treatement plant.
N/A	EPL53	GF01 surface water upstream east	-		-	-	-	-	-	-	No water flow	Dry site, no flow
N/A	EPL54	GF01 surface water upstream west	-	-	-	-	-	-	-	-	No water flow	Dry site, no flow
N/A	EPL55	GF01 surface water downstream	-		-	-	-	-	-	-	No water flow	Dry site, no flow
18/2/2024, 7:00 am	EPL71	Surface water downstream of Marica emplacement	16.6	87.8	8.56	49.6	38	7.36	126.9	26.78	Fine warm day.	Low use is generally consistent with background conditions at Marica during sampling. Elevated turbidity is likely due to disturbance during sampling low flow water.





### February 2024 EPL 21266 In Situ Water Quality Measurements EPL Monthly Monitoring February 2024

Table	2.	Recentroir	Water	OunEts	Data
1.000		NUMBER OF THE		COMPLETE IN	

Tolbingo and Tantongar	a Reservoirs		Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)		
				90 - 110		20 - 30		6.5 - 8.0		1 - 20	1	
Date and Time	EPI Stell)	Location Description	Temp (%)	00.00	00 (ma/l)	FC (uS/cm)	TDS (mg/l)	ali	Redox (mV)	Turbidity (NTU)	Field Commants	Context
7/2/2024, 7:41 am	EPL10	Talbingo Reservoir, downstream of road works and upstream of water intake point	23.99	141.4	11.9	95	62	7.63	261	7.4	Sunny day, clean water, no odour, low level of water	Elevated EC and DO are within historcial ranges and background concentrations for February 2024.
7/2/2024, 7:27 am	EPL11	Talbingo Reservoir, downstream of outlet	23.93	146.7	12.37	90	59	7.65	242	14.1	Sunny day, clear water, no odour, low level of water	Elevated EC and DO are within historcial ranges and background concentrations for February 2024.
27/2/2024, 11:00 am	EPL28	Tantangara Reservoir, upstream in the mouth of the Murrumbidgee River	21.52	159.9	14.11	28	18	7.96	221	2.4	Sunny day, no odour, clear water	This location is upstream of works and is therefore representative of background conditions.
27/2/2024, 11:33 am	EPL29	Tantangara Reservoir, downstream of works area and upstream of lower Murrumbidgee River	21	83.8	7.47	25.4	18	8.06	204.9	12.77	Sunny day, dear water, no odour	Elevated pH and DO, and low turbidity are consistent with historic ranges for this locaiton and is generally consisitent with background conditions during sampling for February 2024.
27/2/2024, 11:19 am	EPL32	Tantangara Reservoir, Tantangara Intake. Downstream of construction works	16.27	114.2	11.2	29	19	7.78	136	o	No odour, sunny day, clear water	Elevated DO and low turbidity are within historcial ranges and consistent with background concentrations for February 2024.
27/2/2024, 11:11 am	EPL38	Tantangara Reservoir, variable location dependant on tide and reservoir levels. Between the emplacement area and the ancillary facilities for emplacement activities	21.19	125.7	11.16	27	18	7.9	202	1.8	Sunny day, clear water, no odour	Elevated DO is within historcial ranges and consistent with background concentrations for February 2024.
27/2/2024, 9:58 am	EPL39	Confluence of Nungar Creek and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of Tantangara construction works	18.7	81.3	7.44	23.8	17	7.53	231.6	6.57	Clear water, cloudy, no odour, some boats around	This location is upstream of works and is therefore representative or background conditions.
27/2/2024, 9:21 am	EPL40	Confluence of the upper Murrumbidgee River and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of works	18.98	139.3	12.92	32	21	7.77	157	o	Clear water, sunny, no odour	This location is upstream of works and is therefore representative of background conditions .
27/2/2024, 11:54 am	EPL 51	Tantangara Reservoir, downstream of Tantangara STP/PWTP diffuser outlet	21.23	130.2	11.56	28	18	8.05	183	0.2	Summy day, clear waiter, no odour	Elevated pH and DO, and low turbidity are consistent with historic ranges for this locaiton and is generally consisitent with background conditions during sampling for February 2024.
<u>Table 3 - Treated Water</u> Tolbingo	Quality Data		Temp (*C)	DO (%)	DO (mg/L)	Water Qualit EC (µS/cm) 700	y Objectives (see n TDS (mg/L)	ote 3) pH 6.5 - 8.0	Redox (mV)	Turbidity (NTU) 25		
Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
4/2/2024, 7:13 am	EPL41	Lobs Hole STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final treatment, prior to discharge to Talbineo Reservoir.	21.93	97.2	8.51	99	64	8.4	181	0.8	Very clean water. Warm, cloudy morning	No discharge was occurring at the time of sampling due to not meeting required WOO.
Table 4 - Treated Water	Quality Data	, v v				Water Qualit	y Objectives (see n	ote 3)		•	1	
Tantangara			Temp (*C) -	DO (%)	DO (mg/L) -	EC (µS/cm) 200	TDS (mg/L)	pH 6.5 - 8.0	Redox (mV)	Turbidity (NTU) 25	1	
Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
7/2/2024, 12:42 pm	EPL50	Tantangara STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final treatment, prior to discharge to Tantangara Reservoir.	21.31	92.3	8.18	14	9	8.42	179	0.1	Treated water	No discharge was occurring at the time of sampling due to not meeting required WQO.
Table E. Groundwater (	Juality Data					Water Ouald	· Objectives (cos o	ate 11			7	
GF01 Surface Water and	Groundwater		Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)		
						30 - 350		6.5 - 8.0				
Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
		Wallace Creek Bridge										Elevated EC and pH are generally consistent with and within
1/2/2024, 11:01 am	EPL1	Wallace Creek Bridge	20.51	43.2	3.88	1020	768	8.28	-136	13.6	Sunny day, a bit smelly, clean water Sunny day, clean water, no odour	background range for Febraury 2024.
2/2/2024, 0.30 am		Watace Creek Bridge	40.00	03.3	0.04	430	224	1.46		4.9.0	anny uny, crem weter, no outor	Elevated EC and pH are generally consistent with and within
1/2/2024, 8:13 am	EPL4	Portal Access	16.84	16.5	1.6	1050	957	8.03	-161	5833	Suing day, solid emplacement in the bore, turbid water, black colour of the water, smelling	background range for Febraury 2024.
1/2/2024, 9:16 am	EPL25	Portal Access	18.83	44.3	4.12	449	292	7.37	48	71.7	Sunny day, sediment water settled in sleeve, no odour	EC is within historical range for groundwater at Lobs Hole. This location is upgradient of works and is therefore representative
14/2/2024, 9:58 am	EPL56	GF01 groundwater upstream east	17.2	73	7.02	259	168	7.81	196	9.7	Clear water, sunny, no odour, spoil emplacement around, SWL-10.827m	of background conditions.
14/2/2024, 10:12 am	EPL57	GF01 groundwater upstream west	17.08	81	7.8	264	172	7.95	192	28.4	Clear water, sunny, no odour, spoil emplacement around, SWL-18.946m	This location is upgradient of works and is therefore representative of background conditions.
14/2/2024, 10:53 am	EPL58	GF01 groundwater downstream	18.29	89.6	8.41	721	462	6.34	155	22.8	Clear water, sunny, no odour, spoil emplacement around, SWL-8.185m	Elevated EC with low pH will be monitored.
21/2/2024, 4:18 pm	EPL68	Tantangara groundwater downstream West	13	82.3	8.67	21.6	18	6.05	186.2	42.76		with upgradient conditions in February 2024.
21/2/2024, 4:21 pm	EPL69	Tantangara groundwater downstream East	14.7	74.2	7.54	22.9	19	6.19	186	14.77	•	Low EC, and pH will be monitored, however are generally consistent with upgradient conditions in February 2024.
21/2/2024, 4:29 pm	EPL70	Tantangara groundwater upstream	15.1	72.6	7.31	69.3	56	6.53	146.6	29.94	•	This location is upgradient of works and is therefore representative of background conditions.
18/2/2024, 8:05 am	EPL 72	Marica groundwater upstream	15.4	72.6	7.25	31.7	25	6.31	246.7	375.79	Fine warm day	This location is upgradient of works and is therefore representative of background conditions.
18/2/2024, 6:35 am	EPL73	Marica groundwater downstream	14.1	67.6	6.96	71.3	59	6.75	174.7	22.32	Fine day	All readings within WQO limits.

Water Quality Objectives (see note 2)





## **MARCH 2024**

# March 2024 EPL 21266 In Situ Water Quality Measurements EPL Monthly Monitoring March 2024

Table 1 - Surface Water	Quality Data					Water Qualit	y Objectives (see n	ote 1)				
River and Minor Waterco	ourses		Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	-	
				90 - 110		30 - 350		6.5 - 8.0		2 - 25	4	
Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
2/3/2024, 8:56 am	EPL5	Yarrangobilly River, upstream of the exploratory tunnel and construction pad	18.79	105.9	9.86	126	82	8.11	174	2	Clear water, low flow, cloudy	This location is upstream of works and is therefore representative of background conditions.
2/3/2024, 9:26 am	EPL6	Wallaces Creek, upstream of Yarrangobilly River and Wallaces Creek confluence	17.98	109.6	10.38	133	86	8.08	179	0	Clear water, low flow, cloudy, no odour	Slightly elevated pH and low turbidity is consistent with background conditions for this location for March 2024.
2/3/2024, 10:52 am	EPL8	Yarrangobilly River, downstream of Lick Hole Gully	19.89	94.2	8.58	139	91	8.41	167	0.5	Clear water, low flow, cloudy, no odour	Slightly elevated pH and low turbidity is consistent with background conditions for this location for March 2024.
2/3/2024, 11:40 am	EPL9	Yarrangobilly River, downstream of the accommodation camp and upstream of Talbingo Reservoir	20.82	104.6	9.35	127	82	8.28	178	0.2	Clear water, low flow, cloudy, no odour	Slightly elevated pH and low turbidity is consistent with background conditions for this location for March 2024.
2/3/2024, 9:10 am	EPL12	Yarrangobilly River, immediately downstream of portal pad	19.38	109.9	10.11	125	81	8.15	176	0	Clear water, low flow, cloudy, no odour	Slightly elevated pH and low turbidity is consistent with background conditions for this location for March 2024.
2/3/2024, 9:43 am	EPL14	Yarrangobilly River, downstream of road construction areas	19.03	108.2	10.02	127	83	8.12	176	1.1	Clear water, low flow, cloudy, no odour	Slightly elevated pH and low turbidity is consistent with background conditions for this location for March 2024.
2/3/2024, 10:14 am	EPL15	Yarrangobilly River, downstream of road construction areas	19.87	108	9.84	127	82	8.21	127	0.2	Clear water, low flow, cloudy, no odour	Slightly elevated pH and low turbidity is consistent with background conditions for this location for March 2024.
2/3/2024, 12:10 pm	EPL16	Yarrangobilly River, downstream of road construction areas	21.17	103.6	9.2	137	89	7.91	187	0.3	Clear water, low flow, cloudy, no odour	Low turbidity is within historical range for this location and is consistent with background conditions for March 2024.
2/3/2024, 10:29 am	EPL17	Lick Hole Gully upstream	18.05	96.5	9.12	478	310	8.13	186	30.9	Clear water, low flow, cloudy, no odour	Elevated EC and turbidity is within historical range for this location and elevated pH is consistent with background conditions for March 2024
20/3/2024, 1:01 pm	EPL24	Yarrangobilly River tributary (Watercourse 2), directly downstream of road	21.15	71.6	6.35	671	430	7.14	152	164	Cloudy day, rain overnight, grey colour of water, no smelly	Elevated EC and grey turbidity are being investigated at this location and possible mitigation options are being reviewed.
17/3/2024, 11:46 am	EPL26	Eucumbene River downstream of Marica Road	16.31	109.7	10.76	69	45	7.98	192	3.5	Rainy day, clear water, no odour, low flowing, low level of water	All readings within WQO limits.
17/3/2024, 11:56 am	EPL27	Eucumbene River upstream of Marica Road	15.13	96.1	9.66	38	25	7.87	204	1.7	Rainy day, clear water, very slow flowing, no odour	This location is upstream of works and is therefore representative of background conditions.
9/3/2024, 10:21 am	EPL30	Kellys Plain Creek, downstream of accommodation camp and laydown areas	15.07	80.1	8.06	30	19	7.7	216	1.6	Sunny day, clean water, slow flowing, no odour	Low DO and pH is consistent with background conditions within historical range for this location for March 2024.
9/3/2024, 10:08 am	EPL31	Kellys Plain Creek, upstream of accommodation camp and laydown areas	16.7	83.7	8.14	28	18	8.04	204	2.8	Sunny day, clean water, no odour, a bit fast flowing	This location is upstream of works and is therefore representative of background conditions.
9/3/2024, 10:49 am	EPL33	Murrumbidgee River, downstream of Tantangara reservoir outlet	20.64	81.8	7.34	27	18	7.51	191	25	Sunny day, a bit turbid water, no odour	Low DO and EC is generally consistent with background conditions during sampling and within historical ranges for this location in March 2024.
9/3/2024, 11:19 am	EPL34	Nungar Creek, upstream of Tantangara Road	19.28	63.1	5.82	28	19	7.59	214	4.7	Sunny day, very slow flowing, a bit murky water, no odour	This location is upstream of works and is therefore representative of background conditions.
9/3/2024, 11:23 am	EPL35	Nungar Creek, downstream of Tantangara Road	18.97	82.7	7.68	27	18	7.6	202	3.5	Sunny day, clean water, no odour, low flowing, low level of water	Low EC and DO is within historical range and consistent with background conditions for this location for March 2024.
9/3/2024, 12:04 pm	EPL36	Camerons Creek, upstream of works in Rock Forest	16.05	70.8	6.99	44	29	7.38	218	3.3	Sunny day, a bit turbid water, no flowing, no odour, animals around	This location is upstream of works and is therefore representative of background conditions.
9/3/2024, 12:17 pm	EPL37	Camerons Creek, downstream of works in Rock Forest	21.91	63.3	5.54	53	34	7.17	220	48.5	Sunny day, very low level of water, no odour, animals around, very low flowing	Low DO is generally consistent with background conditions during sampling and within historical ranges. The elevated turbidity is likely due to animal interaction and low flows.
21/3/2024, 3:03 pm	EPL52	GF01 leachate basin	20.1	104	9.42	818	524	8.98	113	481	Turbid water, no odour, sunny, spoil emplacement around	This location is a leachate basin. Water exceeding or outside of WQO ranges is treated at the water treatment systems on site.
N/A	EPL53	GF01 surface water upstream east		1.1	1.1	-	-		-		No water flow	Dry site, no flow
N/A	EPL54	GF01 surface water upstream west			-	-	-	-	-		No water flow	Dry site, no flow
31/3/2024, 1:26 pm	EPL55	GF01 surface water downstream	28.03	96.7	7.55	829	530	8.57	128	11.60	EPLSS was dry for most of March, with a small stagnant pool of water to sample from after rainfall. The water wasn't flowing and as a result.	Water quality is similar to that of the leachate basin however no overtopping occurred. Based on the sample location of a stagnant pool, the results provided in this report are not considered representative of normal conditions at EPLS5.
2/3/2024, 1:07 pm	EPL71	Surface water downstream of Marica emplacement	18.8	88.7	8.25	51.4	38	8.64	98.1	19.97	Overcast, water slightly turbid, low flow	Low DO with slightly elevated pH are generally consistent with background conditions during sampling and within historical ranges.
5/3/2024, 9:13 am	EPL84	F8 leachate basin	12.22	68.9	7.35	1800	1150	9.32	175	1000	Turbid water, no odour, sunny	This location is a leachate basin. Water exceeding or outside of WQO ranges is treated at the water treatment systems on site.
5/3/2024, 11:07 am	EPL85	MY07 leachate basin	12.31	117.1	12.49	1110	711	9.17	190	672	Turbid water, no odour, low level, sunny	This location is a leachate basin. Water exceeding or outside of WQO ranges is treated at the water treatment systems on site.
5/3/2024, 11:47 am	EPL86	LHG01 leachate basin	12.81	94.8	10	902	578	8.45	203	11.8	Low level of water, algae growing, no odour, brown- green colour of water, sunny day	This location is a leachate basin. Water exceeding or outside of WQO ranges is treated at the water treatment systems on site.





Table 2 - Rese	rvoir Water	Quality	Data
Talbingo and	Tantangara	Reservo	irs

	Water Quality Objectives (see note 2)													
Temp (°C	) DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pН	Redox (mV)	Turbidity (NTU)							
-	90 - 110		20 - 30	-	6.5 - 8.0	-	1 - 20							

Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
24/3/2024, 9:50 am	EPL10	Talbingo Reservoir, downstream of road works and upstream of water intake point	21.38	107.3	9.49	76	49	7.83	224	0	Clear water, sunny, no odour, spoil emplacement upstream	Elevated EC and low turbidity are within historical ranges and background concentrations for March 2024.
24/3/2024, 9:36 am	EPL11	Talbingo Reservoir, downstream of outlet	20.58	108	9.71	71	46	7.86	226	0.9	Clear water, sunny, no odour, spoil emplacement upstream	Elevated EC and low turbidity are within historical ranges and background concentrations for March 2024.
5/3/2024, 12:18 pm	EPL28	Tantangara Reservoir, upstream in the mouth of the Murrumbidgee River	21.28	109.7	9.72	26	17	7.98	180	24.7	Clear water, no odour, low level, sunny	This location is upstream of works and is therefore representative of background conditions.
5/3/2024, 12:51 pm	EPL29	Tantangara Reservoir, downstream of works area and upstream of lower Murrumbidgee River	21.08	109.6	9.76	27	18	7.6	184	3.8	Sunny day, clear water, no odour	All readings within WQO limits.
5/3/2024, 12:40 pm	EPL32	Tantangara Reservoir, Tantangara Intake. Downstream of construction works	21.04	109.4	9.75	26	17	7.61	193	8	Clear water, no odour, construction work upstream, low level, sunny	All readings within WQO limits.
5/3/2024, 12:28 pm	EPL38	Tantangara Reservoir, variable location dependant on tide and reservoir levels. Between the emplacement area and the ancillary facilities for emplacement activities	21.02	108	9.62	26	17	7.79	188	5.3	Sunny day, clear water, no odour	All readings within WQO limits.
5/3/2024, 11:43 am	EPL39	Confluence of Nungar Creek and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of Tantangara construction works	20.11	107.8	9.77	26	17	7.83	146	1.2	Clear water, no odour, horses around, low level, sunny	All readings within WQO limits.
5/3/2024, 12:03 pm	EPL40	Confluence of the upper Murrumbidgee River and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of works	17.91	109	10.35	29	19	7.58	186	1.3	Clear water, sunny, no odour	All readings within WQO limits.
5/3/2024, 12:46 pm	EPL 46	Tantangara Reservoir, diffuser outlet discharging into Tantangara Reservoir from Tantangara STP/PWTP	20.48	108.3	9.75	26	17	6.89	223	1.8	Clear water, no odour, construction work upstream, low level, sunny	All readings within WQO limits.
5/3/2024, 1:01 pm	EPL 51	Tantangara Reservoir, downstream of Tantangara STP/PWTP diffuser outlet	20.74	100.6	9.02	27	17	7.39	193	1.2	Clear water, no odour, construction work upstream, low level, sunny	All readings within WQO limits.
24/3/2024, 9:19 am	EPL 107	Upstream Yarrangobiliy (Ravine Bay)	20.39	106.6	9.62	53	34	7.72	217	6.6	Clear water, sunny, no odour, spoil emplacement upstream	All readings within WQO limits.
24/3/2024, 9:08 am	EPL 108	Upstream Tumut (Ravine Bay)	20.28	95.9	8.67	43	28	7.76	214	9.2	Clear water, sunny, no odour, spoil emplacement upstream	All readings within WQO limits.
24/3/2024, 8:59 am	EPL 109	Downstream Tumut (Ravine Bay)	19.48	108.4	9.96	47	30	7.84	221	11.4	Clear water, sunny, no odour, spoil emplacement upstream	All readings within WQO limits.

Table 3 - Treated Water Quality Data				Water Quality	Objectives (see no	te 3)	
Talbingo	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)
				700		65 90	

Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
3/3/2024 6:21 am	EPI.41	Lobs Hole STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final	18.87	95	8.83	105	68	8.08	143	26.4	Clear water, low flow, no odour,	No water was being discharged on day of sampling
5/5/2024, 0:22 0111		treatment, prior to discharge to Talbingo Reservoir.	10.07	33	5	105	3	0.00		20.4	cour matery for non-, no caban	no nater nas denig astranged on day of sampling.

Turbidity (NTU)

- 25

Table 4 - Treated Water Quality Data				Water Quality	Objectives (see not	te 3)		
Tantangara	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pН	Redox (mV)	Turbidity (NTU)
				200		6.5 - 8.0	-	25

Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
9/3/2024, 9:46 am	EPL50	Tantangara STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final treatment, prior to discharge to Tantangara Reservoir.	19.36	95.3	43	67	43	6.89	136	1.9	Treated water	All readings within WQO limits.





Table 5 - Groundwater Quality Data Groundwater

			Water Quality	Objectives (see no	te 1)		
Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pН	Redox (mV)	Turbidity (NTU)
	-		30 - 350		6.5 - 8.0		

Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
21/3/2024, 9:48 am	EPL56	GF01 groundwater upstream east	12.86	77.8	8.21	259	169	7.02	150	52	Clear water, no odour, cloudy, spoil emplacement around, SWL-11.783m	All readings within WQO limits.
21/3/2024, 10:05 am	EPL57	GF01 groundwater upstream west	13.57	79	8.21	260	169	7.38	169	51.9	Clear water, no odour, cloudy, spoil emplacement around, SWL-19.025m	All readings within WQO limits.
21/3/2024, 11:48 am	EPL58	GF01 groundwater downstream	17.53	73.3	6.99	123	380	7.06	123	3.2	Clear water, no odour, sunny, spoil emplacement around, SWL-7.863m	All readings within WQO limits.
10/3/2024, 8:57 am	EPL68	Tantangara groundwater downstream West	13.1	82.1	8.64	18.8	16	7.74	171.6	6.98	•	Low EC will be monitored but is consistently lower.
												Low EC and elevated pH will be monitored. pH is consistent with
10/3/2024, 9:45 am	EPL69	Tantangara groundwater downstream East	14.9	76	7.68	23.4	19	8.12	129.6	4.93		upgradient conditions in March 2024. EC is consistent with previous
												results.
10/3/2024, 11:21 am	EPL70	Tantangara groundwater upstream	15.8	70.3	6.96	73.8	58	8.79	221.7	11.41	Sunny, cloudless; clear water, no odour.	This location is upgradient of works and is therefore representative of background conditions.
2/3/2024, 2:00 pm	EPL 72	Marica groundwater upstream	18.1	68.1	6.44	30.4	23	7.67	204.2	72.98	Overcast, water turbid, SWL- 36.6 m, total depth: 46.28 m, no smell.	All readings within WQO limits.
2/3/2024, 1:00 pm	EPL73	Marica groundwater downstream	18.2	67.9	6.41	75.6	57	7.89	224.3	9.78	Over cast weather, SWL- 13.4 m, total depth: 31.8 m, no smell, clear water.	All readings within WQO limits.
1/3/2024, 12:06 pm	EPL80	LHG groundwater upstream	25.02	51.1	4.21	843	540	6.92	13	25.5	Clear water, no odour, cloudy, spoil emplacement around, SWI-20.347m	This location is upgradient of works and is therefore representative of background conditions.
1/3/2024, 11:24 am	EPL81	LHG groundwater downstream	20.22	77.8	7.04	472	291	6.96	-30	256	Turbid water, no odour, cloudy, spoil emplacement around, SWL-4.352m	Elevated EC is consistent with upgradient conditions in March 2024
1/3/2024, 12:38 pm	EPL82	MY groundwater upstream	30.78	56	4.17	675	432	6.28	183	1000	Turbid water, no odour, cloudy, SWL-9.246m	This location is upgradient of works and is therefore representative of background conditions.
1/3/2024, 10:59 am	EPL83	MY groundwater downstream	27.15	65.5	5.2	432	281	6.15	155	43.8	Turbid water, no odour, cloudy, spoil emplacement around, SWL-4.073m	Elevated EC and a slightly low pH are generally consistent with background conditions in March 2024.
1/3/2024, 10:48 am	EPL87	MY groundwater downstream	31.74	58.5	4.29	292	190	6.47	226	1000	Turbid water, no odour, cloudy, spoil emplacement around, SWL-4.347m	A slightly low pH is generally consistent with upgradient conditions in March 2024.
1/3/2024, 11:10 am	EPL88	MY groundwater downstream	23.61	70.5	5.97	725	458	6.91	-95	48.9	Clear water, stinky odour, cloudy, spoil emplacement around, SWL-4.323m	Elevated EC is generally consistent with upgradient conditions in March 2024.
1/3/2024, 11:42 am	EPL89	LHG groundwater downstream	23.25	70.6	6.02	262	168	6.44	105	283	Turbid water, no odour, cloudy, SWL-3.208m	Slightly low pH is generally consistent with upgradient conditions at this location in March 2024.
21/3/2024, 12:23 pm	EPL90	GF01 groundwater downstream	18.84	83.9	7.8	78	51	6.97	144	449	Turbid water, no odour, sunny, spoil emplacement around, WLS-14.296m	All readings within WQO limits.
21/3/2024, 12:41 pm	EPL91	GF01 groundwater downstream	18.44	58.7	5.51	233	151	7.28	51	30.6	Clear water, no odour, sunny, spoil emplacement around, SWL-9.416m	All readings within WQO limits.
21/3/2024, 10:58 am	EPL92	GF01 groundwater downstream	14.4	101.8	10.39	95	62	7.82	182	0	Clear water, no odour, sunny, spoil emplacement around, SWL-13.685m	All readings within WQO limits.
21/3/2024, 11:17 am	EPL93	GF01 groundwater downstream	15.79	72.7	7.2	287	187	7.29	86	1000	Turbid water, no odour, sunny, spoil emplacement around, SWL-14.974m	All readings within WQO limits.
21/3/2024, 11:30 am	EPL94	GF01 groundwater downstream	16.94	66.5	6.43	197	128	6.91	-33	365	Turbid water, no odour, sunny, spoil emplacement around, SWL-14.027m	All readings within WQO limits.
21/3/2024, 11:59 am	EPL95	GF01 groundwater downstream	18.12	90.1	8.5	427	278	7.51	164	9.5	Clear water, no odour, cloudy, spoil emplacement around, SWL-8.814m	No spoil has been placed in this location, therefore elevated EC is representative of background conditions.
21/3/2024, 11:37 am	EPL96	GF01 groundwater downstream	16.93	70.3	6.8	431	280	6.62	59	753	Turbid water, no odour, cloudy, spoil emplacement around, SWL-5.039m	No spoil has been placed in this location, therefore elevated EC is representative of background conditions.
21/3/2024, 12:58 pm	EPL97	GF01 groundwater downstream	20	73.9	6.71	328	213	7.58	105	175	Turbid water, no odour, sunny, spoil emplacement around, SWL- 6.463m	All readings within WQO limits.
24/3/2024, 8:45 am	EPL 113	Ravine Bay groundwater upstream	17.14	44.4	4.28	201	131	7	135	1000	Too muddy, dirty water, sunny day, construction going around	All readings within WQO limits.
24/3/2024, 8:51 am	EPL 115	Ravine Bay groundwater downstream	17.36	116.4	11.07	367	238	6.9	35	19.1	Clean water, sunny, no odour, construction work	No spoil has been placed in this location, therefore elevated EC is representative of background conditions.
24/3/2024, 9:05 am	EPL 117	Ravine Bay groundwater downstream	18.26	133.2	12.53	135	88	6.58	14	6.8	Clean water, sunny, no odour, construction work going around	All readings within WQO limits.
												14





## **APRIL 2024**

#### April 2024 EPL 21266 In Situ Water Quality Measurements EPL Monthly Monitoring April 2024

Table 1 - Surface Water River and Minor Waterc	Quality Data ourses		Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)		
				90 - 110	1.1	30 - 350	-	6.5 - 8.0		2 - 25	]	
Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pН	Redox (mV)	Turbidity (NTU)	Field Comments	Context
3/4/2024, 11:33 am	EPL5	Yarrangobilly River, upstream of the exploratory tunnel and construction pad	17.21	102.3	3.83	154	100	7.72	145	3.3	Cloudy day, rain over in the last day, high flowing, clear water, a bit turbulent water, no odour	This location is upstream of works and is therefore representative of background conditions.
3/4/2024, 12:07 pm	EPL6	Wallaces Creek, upstream of Yarrangobilly River and Wallaces Creek confluence	16.14	99.5	9.79	145	94	8.08	91	4.9	Cloudy day, rain over on the last day, very slow flowing, low level of water, no odour, clear water	Elevated pH is consistent with historical ranges for this location.
3/4/2024, 2:49 pm	EPL8	Yarrangobilly River, downstream of Lick Hole Gully	18.96	94.5	8.77	157	102	8.38	101	2.5	Sunny day, clear water, no odour, medium flowing	Elevated pH is consistent with historical ranges for this location.
3/4/2024, 3:12 pm	EPL9	Yarrangobilly River, downstream of the accommodation camp and upstream of Talbingo Reservoir	18.5	103.1	9.66	148	96	8.38	103	0	Sunny day, rain over on the last day, low flowing, medium level of water, very clear water	Elevated pH is consistent with historical ranges and low turbidity is consistent with background conditions during sampling for this location for April 2024.
3/4/2024, 11:49 am	EPL12	Yarrangobilly River, immediately downstream of portal pad	16.83	112.3	11	147	96	8.22	115	0.2	Cloudy day, rain over on the last day, medium flowing, clear water, no odour	Elevated pH is consistent with historical ranges and low turbidity is consistent with background conditions during sampling for this location for April 2024.
3/4/2024, 12:33 pm	EPL14	Yarrangobilly River, downstream of road construction areas	17.06	91.8	8.86	148	96	8.22	86	0.8	Sunny day, rain over on the last day, slow flowing, low level of water, clear water, no odour	Elevated pH is consistent with historical ranges and low turbidity is consistent with background conditions during sampling for this location for April 2024.
3/4/2024, 12:35 pm	EPL15	Yarrangobilly River, downstream of road construction areas	18.9	108	10.2	148	96	8.37	120	0	Cloudy day, rain over on the last day, slow flowing, quite low level of water, very clear water	Elevated pH is consistent with historical ranges and low turbidity is consistent with background conditions during sampling for this location for April 2024.
3/4/2024, 4:40 pm	EPL16	Yarrangobilly River, downstream of road construction areas	18.47	114.8	10.76	150	97	8.43	130	o	Cloudy day, rain over on the last day, medium flow, low level of water, very clear water, no smelly	Elevated pH is consistent with historical ranges and low turbidity is consistent with background conditions during sampling for this location for April 2024.
17/4/2024, 1:45 pm	EPL24	Yarrangobilly River tributary (Watercourse 2), directly downstream of road	21.56	90.2	7.93	702	449	7.82	69	3.8	Clear water, low level, no odour, sunny	Elevated EC and grey turbidity are being investigated at this location and possible mitigation options are being reviewed.
8/4/2024, 8:44 am	EPL26	Eucumbene River downstream of Marica Road	11.3	106.1	11.61	42	27	7.75	207	0.8	Cloudy day, rain over on the last day, clear water, slow flowing, low level of water	Low turbidity is consistent with background conditions during sampling and within historical ranges.
8/4/2024, 8:54 am	EPL27	Eucumbene River upstream of Marica Road	11.19	100.5	11.04	38	25	7.64	173	0.2	Cloudy day, rain event on the last days, clear water, no smelly, low flowing	This location is upstream of works and is therefore representative of background conditions.
19/4/2024, 11:42 am	EPL30	Kellys Plain Creek, downstream of accommodation camp and laydown areas	12.12	99.7	10.71	37	24	7.18	155	3.7	Sunny day, clear water, no odour, slow flowing	All readings within WQO limits.
19/4/2024, 11:25 am	EPL31	Kellys Plain Creek, upstream of accommodation camp and laydown areas	11.34	103.9	11.36	30	20	7.11	160	2.7	Sunny day, clear water, no odour, medium flowing, low level of water	All readings are within WQO limits.
19/4/2024, 11:00 am	EPL33	Murrumbidgee River, downstream of Tantangara reservoir outlet	11.97	100.3	10.82	34	22	6.96	166	3.4	Sunny day, green colour of water, presence of algae, no smelly, clear water	All readings are within WQO limits.
19/4/2024, 10:29 am	EPL34	Nungar Creek, upstream of Tantangara Road	11.21	95	10.42	27	17	7.34	184	12.1	Sunny day, clear water, low flowing, no odour, low level of water	This location is upstream of works and is therefore representative of background conditions
19/4/2024, 10:35 am	EPL35	Nungar Creek, downstream of Tantangara Road	10.93	108.7	12.7	24	15	7.07	170	6.4	Sunny day, clear water, no odour, low flowing, low level of water	Low EC is representative of background conditions for this location
19/4/2024, 2:11 pm	EPL36	Camerons Creek, upstream of works in Rock Forest	10.91	74.4	8.21	41	27	7.02	280	19.5	Sunny day, a bit murky water, no smelly, slow flowing, low level of water	This location is upstream of works and is therefore representative
19/4/2024, 2:26 pm	EPL37	Camerons Creek, downstream of works in Rock Forest	12.49	65.2	6.94	44	28	7.21	273	17.1	Sunny day, a bit turbid water, animals around, no smelly, slow flow	of background conditions. Low DO is within historical range and consistent with background conditions for this location for April 2024.
19/4/2024, 11:50 am	EPL52	GF01 sediment basin	17.28	143	13.7	813	520	9.4	170	4.3	Turbid water, no odour, sunny, spoil emplacement around	This location is a leachate basin. Water exceeding or outside of WQO ranges is treated at the water treatment systems on site or re-
N/A	EPL53	GF01 surface water upstream east	-	-	-	-	-	-	-	-	No water flow	Dry site, no flow
N/A	EPL54	GF01 surface water upstream west			-		-	-		-	No water flow	Dry site, no flow
19/4/2024, 12:05 pm	EPL55	GF01 surface water downstream	16.83	93.07	9.07	709	454	7.81	148	65.0	Sunny day, clear water, no smelly, low level of water	Water quality is similar to that of the leachate basin however no overtopping occurred. The water level was low with negligible flow observed.
7/4/2024, 9:07 am	EPL71	Surface water downstream of Marica emplacement	12.3	52	5.57	130	85	6.44	264	239	Heavy rain overnight, morning showers.	Low DO and pH with elevated turbidity are generally consistent with post rain conditions and within historical ranges.
17/4/2024, 11:07 am	EPL84	F8 Basin	15.7	93.3	9.21	1097	1260	8.06	-2	48.8	Turbid water, cloudy, no odour, spoil emplacement upstream	This location is a leachate basin. Water exceeding or outside of WQO ranges is treated at the water treatment systems on site or re- used where re-use criteria is met.
17/4/2024, 10:58 am	EPL85	MY07 Basin	13.72	95.6	9.9	610	390	10.19	151	134	Turbid water, cloudy, no odour, spoil emplacement upstream	This location is a leachate basin. Water exceeding or outside of WQO ranges is treated at the water treatment systems on site or re- used where re-use criteria is met.
17/4/2024, 10:48 am	EPL86	LHG01 Basin	14.2	138	14.12	1010	340	8.46	180	14.0	Turbid water, cloudy, no odour, spoil emplacement upstream	This location is a leachate basin. Water exceeding or outside of WQO ranges is treated at the water treatment systems on site or re- used where re-use criteria is met.



Table 2 - Reservoir Water Quality Data Talbingo and Tantangara Reservoirs



				90 - 110	1.1.1	20 - 30		6.5 - 8.0		1 - 20		
												1
Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
20/4/2024, 10:45 am	EPL10	Talbingo Reservoir, downstream of road works and upstream of water intake point	16.66	104.1	10.13	68	44	7.58	174	0.4	Clear water, high level, no odour, sunny, construction work around	Elevated EC and low turbidity are within historical ranges and background concentrations from the Yarrangobilly River for April 2024.
20/4/2024, 10:29 am	EPL11	Talbingo Reservoir, downstream of outlet	16.2	105.4	10.36	68	44	7.43	181	1	Clear water, sunny, no odour, spoil emplacement upstream	Elevated EC and low turbidity are within historical ranges and background concentrations from the Yarrangobilly River for April 2024.
15/4/2024, 10:34 am	EPL28	Tantangara Reservoir, upstream in the mouth of the Murrumbidgee River	14.7	86.5	8.78	22.2	18	8.17	143.2	7.38	Clear water, no odour, low level, sunny	This location is upstream of works and is therefore representative of background conditions.
15/4/2024, 11:39 am	EPL29	Tantangara Reservoir, downstream of works area and upstream of lower Murrumbidgee River	15.7	89.9	8.92	23	18	7.85	110.1	8.41	Clear, sunny day. Visible algae growth. Separate pH probe used.	Low DO is within historical ranges and background concentrations for April 2024.
15/4/2024, 11:25 am	EPL32	Tantangara Reservoir, Tantangara Intake. Downstream of construction works	15.5	89.3	8.91	22.8	18	7.87	131.7	8.64	Clear, sunny day. Visible algae growth. Separate pH probe used.	Low DO is within historical ranges and background concentrations for April 2024.
15/4/2024, 11:07 am	EPL38	Tantangara Reservoir, variable location dependant on tide and reservoir levels. Between the emplacement area and the ancillary facilities for emplacement activities	15.2	87.5	8.78	22.6	18	7.64	118	9.31	Clear, sunny day. Visible algae growth. Separate pH probe used. Completed from boat not reservoir edge.	Low DO is within historical ranges and background concentrations for April 2024.
15/4/2024, 10:52 am	EPL39	Confluence of Nungar Creek and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of Tantangara construction works	15.9	96.7	8.96	21.3	18	7.62	207.9	3.69	Clear, sunny day. Visible algae growth. Separate pH probe used.	All readings are within WQO limits.
15/4/2024, 10:40 am	EPL40	Confluence of the upper Murrumbidgee River and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of works	12	85	9.16	21.2	18	7.84	131.5	8.5	Clear, sunny day. Visible algae growth. Separate pH probe used.	Low DO is within historical ranges and background concentrations for April 2024.
15/4/2024, 11:49 am	EPL 46	Tantangara Reservoir, diffuser outlet discharging into Tantangara Reservoir from Tantangara STP/PWTP	15.5	90.5	9.02	22.9	18	7.91	208.5	8.82	Clear, sunny day. Visible algae growth. Separate pH probe used.	All readings are within WQO limits.
15/4/2024, 11:43 am	EPL 51	Tantangara Reservoir, downstream of Tantangara STP/PWTP diffuser outlet	15.2	88.7	8.9	22.7	18	7.88	114.8	9.17	Clear, sunny day. Visible algae growth. Separate pH probe used.	Low DO is within historical ranges and background concentrations for April 2024.

 Water Quality Objectives (see note 2)

 Temp (\*C)
 DO (%)
 DO (mg/L)
 EC (µS/cm)
 TDS (mg/L)
 pH
 Redox (mV)
 Turbidity (NTU)

Table 3 - Treated Water Quality Data				Water Quality	Objectives (see not	te 3)		
Talbingo	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pН	Redox (mV)	Turbidity (NTU)
				700		6.5 - 8.0		25

Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
21/4/2024 0:08 am	E01.41	Lobs Hole STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final	14.62	02.5	0.5	27	24	7 10	208	2.2	Clearwater low flow no odour	All readings are within WOO limits
21/4/2024, 5.08 am	EF DA1	treatment, prior to discharge to Talbingo Reservoir.	14.02	33.3	3.3	37	24	7.15	200	2.3	clear water, low how, no bood	An readings are within wide innits.

Table 4 - Treated Water Quality Data				Water Quality	Objectives (see no	te 3)		
Tantangara	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)
				200		6.5 - 8.0		25

Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pН	Redox (mV)	Turbidity (NTU)	Field Comments	Context
19/4/2024, 1:15 pm	EPL50	Tantangara STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final treatment, prior to discharge to Tantangara Reservoir.	15.08	94.4	9.5	29	19	7.56	231	0	Treated water, clear water, no odour	Low turbidity due to the water was so clear



Table 5 - Groundwater Quality Data



GF01 Surface Water an	d Groundwater		Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pН	Redox (mV)	Turbidity (NTU)		
				1.1		30 - 350	1.1.1	6.5 - 8.0	-			
Date and Time	EPL Site ID	Location Description	Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context
19/4/2024, 2:05 pm	EPL56	GF01 groundwater upstream east	16.72	15.9	1.55	250	163	7.78	94	75.5	Sunny day, clear water, no odour, SWL- 10.53 m deep	All readings are within WQO limits.
19/4/2024, 2:25 pm	EPL57	GF01 groundwater upstream west	15.86	19.5	1.93	252	164	8.05	72	79	Clear water, no odour, cloudy, spoil emplacement around, SWL-19.025m	This location is upgradient of works and is therefore representative of background conditions.
19/4/2024, 11:25 am	EPL58	GF01 groundwater downstream	18.45	61.4	5.74	748	479	6.19	181	2.9	Sunny day, no odour, clear water, SWI- 7.64 m deep	Elevated EC is generally consistent with downgradient conditions at GF01 where extraction is ongoing. Low pH will be monitored however is consistent with weekly results collected through April 2024.
17/4/2024, 9:05 am	EPL68	Tantangara groundwater downstream West	12.3	81.6	8.74	15	13	5.85	199	7.77	Used pH probe instead of pH sensor on YSI (as it is showing wrong results) Foggy; clear water, no odour.	Low EC and pH will be monitored though is generally consistent with previous results and upgradient conditions in April 2024.
17/4/2024, 8:47 am	EPL69	Tantangara groundwater downstream East	12.2	76	8.16	19.7	17	6.27	187.5	6.15	Used pH probe instead of pH sensor on YSI (as it is showing wrong results) Foggy; clear water, no odour.	Low EC and pH will be monitored though is generally consistent with previous results and upgradient conditions in April 2024.
17/4/2024, 8:03 am	EPL70	Tantangara groundwater upstream	9.4	73.6	8.42	56.9	53	6.88	179.1	29.84	Sunny, cloudless; clear water, no odour.	All readings are within WQO limits.
7/4/2024, 8:20 am	EPL 72	Marica groundwater upstream	12.49	47.7	5.09	46	30	5.53	267	267	Heavy rain overnight, morning showers.	This location is upgradient of works and is therefore representative of background conditions.
7/4/2024, 7:17 am	EPL73	Marica groundwater downstream	13.3	53.6	5.61	160	104	7.42	214	7.9	Heavy rain overnight, morning showers.	All readings are within WQO limits.
18/4/2024, 10:14 am	EPL80	LHG groundwater upstream	16.86	119.6	11.56	751	481	7.46	29	114	Clear water, sunny, no odour, spoil emplacement upstream, SWL- 20.447m	This location is upgradient of works and is therefore representative of background conditions.
18/4/2024, 9:48 am	EPL81	LHG groundwater downstream	15.43	119.9	11.96	614	393	7.46	58	1000	Turbid water, cloudy, no odour, spoil emplacement upstream,SWL-3.713m	Elevated EC is consistent with background conditions.
18/4/2024, 10:30 am	EPL82	MY groundwater upstream	19.34	109.4	10.04	728	466	6.82	190	732	Turbid water, cloudy, no odour, spoil emplacement upstream, SWL-8.516m	This location is upgradient of works and is therefore representative of background conditions.
18/4/2024, 9:30 am	EPL83	MY groundwater downstream	15.31	54	5.4	567	363	7.64	141	1000	Turbid water, cloudy, no odour, spoil emplacement upstream,SWL-3.972m	Elevated EC is consistent with background conditions.
18/4/2024, 9:06 am	EPL87	MY groundwater downstream	13.88	124.1	12.8	382	248	7.78	242	317	Turbid water, cloudy, no odour, spoil emplacement upstream,SWL-4.145m	All readings are within WQO limits.
18/4/2024, 9:21 am	EPL88	MY groundwater downstream	14.91	121.1	12.2	816	522	7.82	8	0	Clear water, sunny, stinky odour, spoil emplacement upstream, SWL-3.187m	Elevated EC is consistent with background conditions.
18/4/2024, 10:01 am	EPL89	LHG groundwater downstream	16.11	71.1	7	289	188	7.24	121	1000	Turbid water, cloudy, no odour, spoil emplacement upstream, SWL-3.908m	All readings are within WQO limits.
19/4/2024, 2:50 pm	EPL90	GF01 groundwater downstream	16.27	120	11.77	460	299	6.16	121	302	Sunny day, turbid water, no odour, SWL- 13.36 m deep	Elevated EC and low pH are generally consistent with surrounding conditions.
19/4/2024, 1:45 pm	EPL91	GF01 groundwater downstream	20.9	81.5	7.28	235	153	6.98	49	11.5	Sunny day, clear water, no odour, SWL- 8.52 m deep	All readings are within WQO limits.
19/4/2024, 12:25 pm	EPL92	GF01 groundwater downstream	19.74	92.6	8.46	128	83	7.24	117	38.1	Sunny day, clear water, no smelly, SWL- 13.55 m deep	All readings are within WQO limits.
19/4/2024, 1:10 pm	EPL93	GF01 groundwater downstream	23.19	35.3	3.01	279	181	7.41	61	53.1	Sunny day, clear water, no odour, SWL- 16.18 m deep	All readings are within WQO limits.
19/4/2024, 1:00 pm	EPL94	GF01 groundwater downstream	23.11	38	3.25	199	130	6.99	60	13.4	Sunny day, clear water, no odour, SWL- 13.07 m deep	All readings are within WQO limits.
19/4/2024, 11:35 am	EPL95	GF01 groundwater downstream	18.49	94.4	8.84	387	251	6.5	180	17.9	Sunny day, no odour, clear water, SWL-7.08 m deep	Slightly elevated EC is generally consistent with surrounding conditions.
19/4/2024, 12:10 pm	EPL96	GF01 groundwater downstream	17.77	80	7.61	1	1	6.99	114	90.1	Sunny day, turbid water, no odour, SWL- 6.33 m deep	Low EC is believed to be an anomalous result. Results from the week prior and post range from 120-270.
19/4/2024, 3:30 pm	EPL97	GF01 groundwater downstream	15.75	56.5	5.6	355	231	7.27	125	79	Sunny day, quite turbid, no smelly, SWL- 6.71 m deep	Slightly elevated EC is generally consistent with surrounding conditions.

Water Quality Objectives (see note 1)





### **MAY 2024**

#### 2024 EPL 21266 In Situ Water Quality Measurements

EPC Monthly Monitori	1g 1410 2024															
Table 1 - Surface Water (	Quality Data					Water Quality	y Objectives (see n	ote 1)			1					
River and Minor Waterco	ourses		Temp ("C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)						
			-	90 - 110	-	30 - 350		6.5 - 8.0		2 - 25						
Date and Time	EPL Site ID	Location Description	Temp ("C)	DO (%)	DO (mg/L)	EC (uS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context				
								-				This location is unstream of works and is therefore representative of				
6/5/2024, 10:23 am	EPLS	Yarrangobilly River, upstream of the exploratory tunnel and construction pad	13.71	109.6	11.36	95	62	7.84	208	2.5	Clear water, low level, no odour, sunny	background conditions.				
6/5/2024, 10:53 am	EPL6	Wallaces Creek, upstream of Yarrangobilly River and Wallaces Creek confluence	12.06	107.3	11.54	100	65	7.56	276	3.1	Clear water, low level, stinky odour around, sunny	All readings are within WQO limits.				
6/5/2024, 1:13 pm	EPL8	Yarrangobilly River, downstream of Lick Hole Gully	14.25	94.4	9.67	103	67	8.19	262	2.5	Clear water, low level, no odour, sunny	High pH is consistent with historical ranges for this location for May 2024.				
6/5/2024, 1:36 pm	EPL9	Yarrangobilly River, downstream of the accommodation camp and upstream of Talbingo Reservoir	13.92	108.7	11.22	95	62	8.19	269	3	Clear water, low level, no odour, sunny	High pH is consistent with historical ranges for this location for May 2024.				
6/5/2024, 10:39 am	EPL12	Yarrangobilly River, immediately downstream of portal pad	12.47	109.3	11.66	92	60	7.8	247	1.8	Clear water, low level, no odour, sunny	Low turbidity is consistent with background conditions during sampling for this location.				
6/5/2024, 11:13 am	EPL14	Yarrangobilly River, downstream of road construction areas	12.71	98.7	10.47	96	63	7.79	274	5.7	Clear water, low level, no odour, sunny	All readings are within WQO limits.				
6/5/2024, 11:31 am	EPL15	Yarrangobilly River, downstream of road construction areas	12.1	95.1	10.22	94	61	8.12	261	12	Clear water, low level, no odour, sunny	Low turbidity and marginally elevated pH are consistent with historical ranges for this location.				
6/5/2024, 2:11 pm	EPL16	Yarrangobilly River, downstream of road construction areas	15.65	91.7	9.11	99	64	8.32	258	4.5	Clear water, low level, no odour, sunny	Low turbidity and marginally elevated pH are consistent with historical ranges for this location.				
6/5/2024, 1:50 pm	EPL24	Yarrangobilly River tributary (Watercourse 2), directly downstream of road	16.12	101.5	9.97	530	339	6.66	315	1.8	Clear water, low level, no odour, sunny	Elevated EC and low turbidity are consistent with EPL 24. Links to GF01 and EPL 24 are being investigated to account for the EC.				
13/5/2024, 8:59 am	EPL26	Eucumbene River downstream of Marica Road	6.65	96.1	11.76	39	26	7.65	228	1.5	Sunny day, clear water, presence of algae in the bottom, no odour	Low turbidity is consistent with background conditions during sampling and within historical ranges.				
13/5/2024, 9:08 am	EPL27	Eucumbene River upstream of Marica Road	6.85	73	8.89	33	22	7.53	230	2.4	Sunny day, clear water, presence of algae in the bottom, no odour	This location is upstream of works and is therefore representative of background conditions.				
10/5/2024, 11:39 am	EPL30	Kellys Plain Creek, downstream of accommodation camp and laydown areas	10.96	88.2	9.73	27	18	7.03	216	0.7	Cloudy day, very clear water, no odour, low flowing	Low DO, EC and turbidity are consistent with historical ranges but will be monitored to ensure variance is attributed to natural fluctuations.				
10/5/2024, 11:28 am	EPL31	Kellys Plain Creek, upstream of accommodation camp and laydown areas	11.02	80.3	8.85	24	16	7.28	200	11	Cloudy day, very clear water, no odour, low flowing	Low DO, EC and turbidity are consistent with historical ranges but will be monitored to ensure variance is attributed to natural fluctuations.				
10/5/2024, 11:06 am	EPL33	Murrumbidgee River, downstream of Tantangara reservoir outlet	11.7	88.8	9.64	25	16	6.67	223	3.7	Cloudy day, very slow flowing, no odour, clear water	Low DO and EC are consistent with historical ranges but will be monitored to ensure variance is attributed to natural fluctuations.				
10/5/2024, 10:30 am	EPL34	Nungar Creek, upstream of Tantangara Road	11.22	103.6	11.36	96	62	7.61	198	6.9	Cloudy day, low flow, no odour, clear water	This location is upstream of works and is therefore representative of background conditions.				
10/5/2024, 10:39 am	EPL35	Nungar Creek, downstream of Tantangara Road	10.95	90.4	10.13	18	11	6.9	208	17	Cloudy day, no odour, slow flow, clear water	Low EC and turbidity is within the historical range for this location and likely due to inflows from other surface water sources for May 2024.				
10/5/2024, 2:34 pm	EPL36	Camerons Creek, upstream of works in Rock Forest	12.6	94.1	10.01	47	31	7.04	192	10.5	Cloudy day, a bit murky water, no odour, no flowing	This location is upstream of works and is therefore representative of background conditions.				
10/5/2024, 2:45 pm	EPL37	Camerons Creek, downstream of works in Rock Forest	12.27	79.6	8.52	40	26	6.98	194	15.1	Cloudy day, a bit murky water, no flowing, no odour	Low DO is within the historical range for this location for May 2024.				
25/5/2024, 12:29 pm	EPL52	GF01 sediment basin	11.86	90.8	9.79	1020	651	8.68	118	29.8	Turbid watar, cloudy, no odour, spoil emplacement upstream	High EC, pH and turbidity due to runoff accumulating in the sedment basin. Water was taken for treatment at the process wate treatment plant or re-use where parameters where met.				
N/A	EPL53	GF01 surface water upstream east	-		-						No water flow	Dry site, no flow				
N/A	EPL54	GF01 surface water upstream west	-		-	-	-	-	-		No water flow	Dry site, no flow				
25/5/2024 42:40	100.55	CT01	43.2		377		647	7.00		7.40	Classication devide an edge and a second contract contractor for discu	Elevated EC and low DD are generally consistent with conditions at				
4/5/2024, 9:20 am	EPL66	Tantangara Leachate basin downstream east from Tantangara emplacement area	10	86.7	9.78	16.1	15	6.52	217.7	11.18	Slightly overcast; clear water but on closer instruction as organization material floating material, no odour. Used	GF01 during sampling in May 2024. Low DO and EC are within the historical range for this location for				
4/5/2024, 9:37 am	EPL67	Nungar Creek surface water downstream west from Tantangara emplacement area	11.1	83.5	9.17	16.4	14	6.66	156.9	13.27	per proce missieu de pri sensor del razi se la si la si la subwing wrong resulta). Sighthy overcast, clear water but on doser inspection, has organic material floating in it, no odsur. Used pH probe instead of pH sensor on YSI (as it is showing wrong results). Ignore "other location code"	Low DO and EC are within the historical range for this location for May 2024.				
4/5/2024, 01:27 pm	EPL71	Surface water downstream of Marica emplacement	10.96	52.6	5.8	74	48	6.98	307	2.7	Very low flow. Clear water.	Low DO is generally consistent with background conditions during sampling and previously recorded ranges.				
15/5/2024, 11:20 am	EPL84	F8 Basin	17.3	109	10.43	135	863	8.6	132	23.8	Green tinted appearance. Fairly clear. No odour. Sunny, cool weather.	High pH due to runoff accumulating in the sediment basin. Water was taken for treatment at the process water treatment plant or re- use where parameters where met.				
15/5/2024, 12:15 pm	EPL85	MY07 Basin	16.49	79.5	7.74	828	530	8.86	146	1000	Very turbid. Dirty adour. Sunny , cool weather.	High EC, pH, and turbidity with low DO are due to runoff accumulating in the sediment basin. Water was taken for treatment at the process water treatment plant or re-use where parameters where met.				
15/5/2024, 11:50 am	EPL86	LHG01 Basin	15.94	105.1	10.35	912	584	8.15	166	19.4	Fairly clear. No odour. Water level very low. Sunny, cool weather.	High EC and pH are due to runoff accumulating in the sediment basin. Water was taken for treatment at the process water treatment plant or re-use where parameters where met.				





Table 2 - Reservoir Wate	vle 2 - Reservoir Water Quality Data					Water Quality	y Objectives (see no	ote 2)						
Talbingo and Tantangar	a Reservoirs		Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)				
				90 - 110		20 - 30		6.5 - 8.0		1-20	1			
Date and Time	EPL Site ID	Location Description	Temp ("C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH	Redox (mV)	Turbidity (NTU)	Field Comments	Context		
26/5/2024, 9:54 am	EPL10	Talbingo Reservoir, downstream of road works and upstream of water intake point	11.11	98.5	10.83	0	0	7.55	199	2.4	Sunny weatherNo odourNaturally clean water	Low EC is within historical ranges and background concentrations for May 2024.		
26/5/2024, 9:44 am	EPL11	Talbingo Reservoir, downstream of outlet	10.3	71.4	8	0	0	7.47	199	10.9	Sunny Clear waterNo odour	Low EC and DO are within historical ranges and background concentrations for May 2024.		
7/5/2024, 9:40 am	EPL28	Tantangara Reservoir, upstream in the mouth of the Murrumbidgee River	11.4	100.9	11.03	21	14	7.77	290	4	Clear water, no odour, cloudy	All readings are within WQO limits.		
7/5/2024, 11:01 am	EPL29	Tantangara Reservoir, downstream of works area and upstream of lower Murrumbidgee River	11.63	95.4	10.36	21	14	6.82	290	3.7	Clear water, no odour, sunny	All readings are within WQO limits.		
7/5/2024, 10:50 am	EPL32	Tantangara Reservoir, Tantangara Intake. Downstream of construction works	11.55	96.5	10.51	24	16	6.97	277	7	Clear water, no odour, sunny	All readings are within WQO limits.		
7/5/2024, 10:30 am	EPL38	Tantangara Reservoir, variable location dependant on tide and reservoir levels. Between the emplacement area and the ancillary facilities for emplacement activities	11.57	94.7	10.31	21	14	7.02	286	8.6	Clear water, no odour, sunny, spoil emplacement upstream	All readings are within WQO limits.		
7/5/2024, 10:15 am	EPL39	Confluence of Nungar Creek and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of Tantangara construction works	9.87	95.6	10.82	20	13	6.71	305	2.8	Clear water, no odour, sunny, spoil emplacement upstream	All readings are within WQO limits.		
7/5/2024, 9:52 am	EPL40	Confluence of the upper Murrumbidgee River and Tantangara Reservoir, variable location dependent on tide and reservoir levels. Upstream of works	9.69	94.3	10.72	21	13	6.83	329	4	Clear water, no odour, sunny	All readings are within WQO limits.		
7/5/2024, 11:17 am	EPL 46	Tantangara Reservoir, diffuser outlet discharging into Tantangara Reservoir from Tantangara STP/PWTP	11.49	96.3	10.5	22	14	6.83	266	4.2	Clear water, no odour, sunny	All readings are within WQO limits.		
7/5/2024, 11:08 am	EPL 51	Tantangara Reservoir, downstream of Tantangara STP/PWTP diffuser outlet	11.46	91.1	9.94	21	14	6.93	244	3.7	Clear water, no odour, sunny	All readings are within WQO limits.		
12/5/2024, 09:25 am	EPL 107	Upstream Yarrangobilly (Ravine Bay)	13.68	101.1	10.49	36	23	6.59	266	2.3	Clear water, sunny, no odour, spoil emplacement upstream	No spoil has been placed in Ravine Bay to date, therefore this data is representative of background conditions.		
12/5/2024, 09:14 am	EPL 108	Upstream Tumut (Ravine Bay)	13.5	103	10.73	33	21	6.81	254	0.6	Clear water, sunny, no odour, spoil emplacement upstream	No spoil has been placed in Ravine Bay to date, therefore this data is representative of background conditions.		
12/5/2024, 09:06 am	EPL 109	Downstream Tumut (Ravine Bay)	13.51	104.2	10.85	33	21	6.97	245	6.1	Clear water, sunny, no odour, spoil emplacement upstream	No spoil has been placed in Ravine Bay to date, therefore this data is representative of background conditions.		
		1												
Table 3 - Treated Water	<b>Ouality Data</b>					Water Quality	Objectives (see no	ote 3)			-			
Talbingo			Temp (°C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	65.90	Redox (mV)	Turbidity (NTU)	-			
						700		0.3 - 0.0			•			
Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pН	Redox (mV)	Turbidity (NTU)	Field Comments	Context		
22/5/2024, 08:25 am	EPL41	Lobs Hole STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final treatment, prior to discharge to Talbingo Reservoir.	12.21	75.4	8.08	183	119	7.68	171	49.5	Collected from inside WTP unit	All readings are within WQO limits.		
<u>Table 4 - Treated Water</u> Tontongoro	4 - Treated Water Quality Data. nggre			DO (%)	DO (mg/L)	Water Quality EC (µS/cm) 200	y Objectives (see no TDS (mg/L)	pH 6.5 - 8.0	Redax (mV)	Turbidity (NTU) 25				
Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/))	EC (uS/cm)	TDS (mg/l)	оH	Redox (mV)	Turbidity (NTU)	Field Comments	Context		
10/5/2024, 11:52 am	EPL50	Tantangara STP/PWTP Final Effluent Quality Monitoring Point. Downstream of final	13.34	62.8	6.57	16	11	7.09	212	0	Treatment plan, very clear water, no odour	All readings are within WQO limits.		





Table 5 - Groundwater (	le 5 - Groundwater Quality Data			Water Quality Objectives (see note 1)								
GF01 Surface Water and	d Groundwater		Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TDS (mg/L)	pH 65-80	Redox (mV)	Turbidity (NTU)	-	
						30-330		0.3 - 0.0			-	
Date and Time	EPL Site ID	Location Description	Temp (*C)	DO (%)	DO (mg/L)	EC (µS/cm)	TD5 (mg/L)	6.77	Redox (mV)	Turbidity (NTU)	Field Comments Surgey day, turbid water, small detected, SMI- 2 01 m deep	Context Elevated EC within the historical space for May 2024
1/5/2024, 03:05 pm	6911	Wallace Creek Bridge	14.75	41.1	4.10	370	240	0.//	0	61.7	Summy day, turbid water, smith detected, swit- 5.91 m deep	Elevated EC within the historical range for May 2024.
1/5/2024, 02:51 pm	EPLZ	Wallace Creek Bridge	16.55	22.5	2.2	/81	500	7.61	-42	30.1	sunny day, a bit turbid water, smelly, swt- 5.6 m deep	Elevated EC within the historical range for May 2024.
1/5/2024, 12:59 pm	EPL4	Portal Access	18.17	98.7	9.28	1007	685	7.58	-34	1000	sunny day, a bit turbid water, odour detected, swit- 2.80 m deep	Elevated EC within the historical range for May 2024.
1/5/2024, 01:04 pm	EPL25	Portal Access	11.02	42.5	4.69	191	124	7.88	186	39.3	Clear water, no odour, cloudy, construction work around	All readings are within WQO limits.
25/5/2024, 10:39 am	EPL56	GF01 groundwater upstream east	12.29	93	9.95	168	109	8	188	88.8	Turbid water, cloudy, no odour, spoil emplacement upstream	This location is upstream of works and is therefore representative of background conditions.
25/5/2024, 10:59 am	EPL57	GF01 groundwater upstream west	15.86	19.5	1.93	252	164	8.05	72	79	Clear water, no odour, cloudy, spoil emplacement around, SWL-19.025m	This location is upstream of works and is therefore representative of background conditions.
25/5/2024, 12:17 pm	EPL58	GF01 groundwater downstream	15.63	83.6	8.31	538	344	6.14	208	1.8	Clear water, sunny, no odour, spoil emplacement upstream	Elevated EC is generally consistent with downgradient conditions at GF01 where extraction is ongoing. Low pH will be monitored however is consistent with weekly results collected through April 2024.
4/5/2024, 09:05 am	EPL68	Tantangara groundwater downstream West	11.3	84.3	9.24	13	11	5.92	262.9	14.18	Slightly overcast; clear water, no odour. Used pH probe instead of pH sensor on YSI (as it is showing wrong results). Ignore 'other location code'	Low EC and pH will be monitored though is generally consistent with previous results from April 2024 and upgradient conditions in May 2024.
4/5/2024, 11:05 am	EPL69	Tantangara groundwater downstream East	13.1	76.2	8.01	16.1	13	6.02	232.5	11.44	Slightly overcast; clear water, no odour. Used pH probe instead of pH sensor on YSI (as it is showing wrong results). Ignore 'other location code'	Low EC and pH will be monitored though is generally consistent with previous results from April 2024 and upgradient conditions in May 2024.
5/5/2024, 09:17 am	EPL70	Tantangara groundwater upstream	10.6	73.9	8.23	43.9	39	6.16	216.2	25	Overcast, foggy, slight drizzle; slightly turbid water, no odour. pH probe used in lieu of YSI pH sensor (needs	This location is upstream of works and is therefore representative of background conditions.
4/5/2024, 02:37 pm	EPL 72	Marica groundwater upstream	10.82	63.3	6.68	55	36	5.96	270	223	Turbid water, no smell.	This location is upstream of works and is therefore representative of background conditions.
4/5/2024, 01:04 pm	EPL73	Marica groundwater downstream	13.9	83.2	8.59	37	24	7.29	251	3.8	Clear water, no smell.	All readings are within WQO limits.
14/5/2024, 10:36 am	EPL80	LHG groundwater upstream	16.37	16.7	1.64	645	413	6.89	39	37.7	Sunny day, turbid water, no odour, SWL- 20.43 m deep	This location is upstream of works and is therefore representative of background conditions.
14/5/2024, 10:51 am	EPL81	LHG groundwater downstream	16.39	0	0	577	369	6.75	-50	58	Sunny day, turbid water, no odour, SWL- 4.51 m deep	Elevated EC is consistent with background conditions and consistent with conditions recorded in April 2024.
14/5/2024, 11:44 am	EPL82	MY groundwater upstream	19.02	21.8	1.98	1067	1007	7.03	27	51.8	Sunny day, clear water, no odour, SWL- 9.32 m deep	This location is upstream of works and is therefore representative of background conditions.
14/5/2024, 11:29 am	EPL83	MY groundwater downstream	20.11	7.4	0.67	364	236	6.05	104	35.6	Sunny day, no odour, a bit turbid water, SWI- 3.89 m	Elevated EC and low pH are generally consistent with background conditions in May 2024 and previous conditions recorded in April 2024.
14/5/2024, 12:14 pm	EPL87	MY groundwater downstream	19.68	3.8	0.35	310	202	6.87	85	147	Sunny day, turbid water, no odour, SWL- 4.47 m deep	All readings are within WQO limits.
14/5/2024, 11:11 am	EPL88	MY groundwater downstream	18.29	17.9	1.68	627	402	6.81	-43	13.9	Sunny day, clear water, smelly, SWL- 3.46 m deep	Elevated EC and low pH are generally consistent with surrounding conditions and previous results recorded in April 2024.
14/5/2024, 09:56 am	EPL89	LHG groundwater downstream	14.26	21.2	2.17	250	162	6.5	101	51	Sunny day, clear water, no odour, SWL-3.22 m	All readings are within WQO limits.
25/5/2024, 01:03 pm	EPL90	GF01 groundwater downstream	14.73	82.9	8.41	148	96	5.92	203	609	Turbid water, sunny, no odour, spoil emplacement upstream	Elevated EC and low pH are generally consistent with surrounding conditions and previous results recorded in April 2024.
25/5/2024, 01:30 pm	EPL91	GF01 groundwater downstream	13.11	77.7	8.16	151	98	7.11	102	17.9	Turbid water, cloudy, no odour, spoil emplacement upstream	All readings are within WQO limits.
25/5/2024, 11:46 am	EPL92	GF01 groundwater downstream	13.42	96.8	10.1	14	9	6.59	106	52.6	Clear water, no odour, cloudy, construction work around	All readings are within WQO limits.
25/5/2024, 11:25 am	EPL93	GF01 groundwater downstream	14.02	51	5.25	188	122	7.28	-67	329	Turbid water, cloudy, no odour, spoil emplacement upstream	All readings are within WQO limits.
25/5/2024, 11:35 am	EPL94	GF01 groundwater downstream	14.51	91.4	9.32	120	78	7.02	-40	177	Turbid water, cloudy, no odour, spoil emplacement upstream	All readings are within WQO limits.
25/5/2024, 12:13 pm	EPL95	GF01 groundwater downstream	15.19	96.7	9.7	390	254	6.46	184	5.7	Clear water, sunny, no odour, spoil emplacement upstream	Elevated EC and low pH are generally consistent with surrounding conditions and previous results recorded in April 2024.
25/5/2024, 11:59 am	EPL96	GF01 groundwater downstream	14.73	93.5	9.48	120	54	6.92	120	221	Turbid water, cloudy, no odour, spoil emplacement upstream	All readings are within WQO limits.
25/5/2024, 01:14 pm	EPL97	GF01 groundwater downstream	16.5	73.1	7.13	275	178	7.02	23	82.7	Clear water, sunny, no odour, spoil emplacement upstream	All readings are within WQO limits.
11/5/2024, 09:42 am	EPL 113	Ravine Bay groundwater upstream	13.66	97.3	10.1	135	88	6.29	135	801	CloudyNo construction going aroundMilley colour waterNo smell	This location is upstream of works and is therefore representative of background conditions.
11/5/2024, 08:44 am	EPL114	Ravine Bay groundwater upstream	13.38	58.4	6.1	378	245	7.8	209	113	Cloudy Clean waterHydrasleeve employedNo construction around	This location is upstream of works and is therefore representative of background conditions.
11/5/2024, 10:08 am	EPL 115	Ravine Bay groundwater downstream	13.95	56.9	5.86	337	219	7.56	з	248	Cloudy, no construction around, slightly brown water. No odour	No spoil has been placed in Ravine Bay to date, therefore this data is representative of background conditions.
11/5/2024, 09:05 am	EPL116	Ravine Bay groundwater downstream	13.89	83.1	8.58	147	95	7.23	228	1000	Cloudy. Construction work going around. Dirty water, very turbid. No odour	No spoil has been placed in Ravine Bay to date, therefore this data is representative of background conditions.
11/5/2024, 09:19 am	EPL 117	Ravine Bay groundwater downstream	13.92	96.9	10	115	75	6.85	-7	1000	Cloudy. Construction going around. White colour. No smell	No spoil has been placed in Ravine Bay to date, therefore this data is representative of background conditions.





# APPENDIX C – LABORATORY RESULTS TABLES

### **DECEMBER 2023**

### Snowy Hydro 2.0 Main Works Monthly EPL Sampling: 01-31 December 2023 Groundwater

Analyte	Unit	Limit of Reporting	Water Quality Objective Value*
hysiochemical			
pH	pH Unit	-	6.5-8
Electrical Conductivity	μS/cm	-	30-350
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value
Temperature	*C	-	No Water Quality Objective Value
Dissolved Oxygen	% saturation	-	No Water Quality Objective Value
Turbidity	NTU	-	No Water Quality Objective Value
aboratory analytes			
TSS	mg/L	5	No Water Quality Objective Value
Hardness as CaCO3	mg/L	1	No Water Quality Objective Value
utrients			
Ammonia as N	μg/L	5	13
Nitrite + Nitrate as N (Nox)	μg/L	10	15
Kjeldahl Nitrogen Total	μg/L	10	No Water Quality Objective Value
Nitrogen (Total)	μg/L	10	250
Reactive Phosphorus	μg/L	1	15
Phosphorus (Total)	μg/L	5	20
organics			
Cyanide Total	μg/L	4	4
vdrocarbons			
Oil and Grease	mg/L	5	5
etals			
Aluminium (dissolved)	ug/L	5	27
Aluminium (total)	ug/L	5	No Water Quality Objective Value
Arsenic (dissolved)	ug/L	1	0.8
Arsenic (total)	ug/L	1	No Water Quality Objective Value
Chromium (III+VI) (dissolved)	µg/L	1	0.01
Chromium (III+VI) (total)	μg/L	1	No Water Quality Objective Value
Copper (dissolved)	μg/L	1	1
Copper (total)	μg/L	1	No Water Quality Objective Value
Iron (dissolved)	μg/L	50	300
Iron (total)	μg/L	50	No Water Quality Objective Value
Lead (dissolved)	μg/L	1	1
Lead (total)	μg/L	1	No Water Quality Objective Value
Manganese (dissolved)	μg/L	5	1,200
Manganese (total)	μg/L	5	No Water Quality Objective Value
Nickel (dissolved)	μg/L	1	8
Nickel (total)	μg/L	1	No Water Quality Objective Value
Silver (dissolved)	μg/L	5	0.02
Silver (total)	μg/L	5	No Water Quality Objective Value
Zinc (dissolved)	μg/L	5	2.4
Zinc (total)	ug/I	5	No Water Quality Objective Value

EPL56	EPL57	EPL58	EPL68	EPL69	EPL70	EPL72	EPL73
16/12/2023	16/12/2023	16/12/2023	3/12/2023	3/12/2023	3/12/2023	13/12/2023	13/12/2023
7.92	7.86	5.39	5.69	5.71	6.06	5.6	6.3
286	308	834	75.8	40.3	69.9	53.8	90.8
182	39	27	-47.8	-67.8	6.2	-22.8	-38.6
22.09	17.44	25.33	13.4	13.3	13	16.1	15.2
118.5	111.3	81.7	76.8	56.4	70.8	51.4	68.7
182	61	7.2	36	20.3	47.9	16.5	106
211	241	15	24	14	21	265	212
151	150	284	<1	5	26	13	36
80	20	<10	20	90	<10	<10	100
130	30	73500	870	170	540	30	40
1500	400	4600	100	200	100	<100	200
1600	400	78100	1000	400	600	<100	200
2	10	3	3	7	26	#	#
430	460	<10	20	10	50	50	30
<4	<4	<4	<4	<4	<4	<4	<4
<5	<5	<5	<1	<1	<1	<1	<1
<5	<5	<5	25	79	<5	9	<5
5050	8230	252	948	542	1020	4200	2580
0.2	3.5	0.4	<0.2	<0.2	<0.2	0.4	<0.2
2.3	7.6	0.8	0.2	0.3	<0.2	1.8	0.4
<0.2	<0.2	0.3	<0.2	<0.2	<0.2	<0.2	<0.2
16.4	21.3	2.2	0.7	0.8	1.1	8.3	4
4.5	<0.5	1	<0.5	<0.5	<0.5	0.7	<0.5
41.6	22.6	2.8	1.1	1.2	1.1	11	3.9
<2	<2	2	17	57	<2	15	<2
6720	9850	406	519	407	614	5030	1420
<0.1	<0.1	2.7	<0.1	<0.1	<0.1	<0.1	<0.1
37.4	29.1	8	0.5	0.6	0.6	8	6.2
22.5	100	138	4.4	1.3	4.7	30.5	45
283	443	143	33	14.4	23.7	150	118
0.6	0.6	8.8	0.6	<0.5	<0.5	3.5	<0.5
19.3	31.8	10.4	2.1	1.6	1	14.6	2.2
<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
0.14	0.26	0.07	0.03	<0.01	<0.01	<0.01	<0.01
10	<1	26	4	4	1	9	<1
112	62	20	7	0		26	10





		Sno	wy Hydro 2.0 Main Works										
Monthly FPL Samplin	g. 01 - 31 Dece	amber 2023	- Talbingo and Tantangara										
	g. 01 - 51 Dece	2023											
			Reservoir	50140	50144	501.30	501.20	501.22	501.20	501.00	501.40	501.46	50154
				EPLID	CPLII	EPLZO	EPL29	EPLSZ	EPLSO	EPLSS	EPL40	EPL40	EPLSI
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*										
Field				10/12/23	10/12/23	12/12/23	12/12/23	12/12/23	12/12/23	12/12/23	12/12/23	12/12/23	12/12/23
pH	pH Unit	-	6.5-8	7.82	7.98	7.43	7.56	7.6	7.67	7.52	7.36	7.51	7.52
Electrical Conductivity	μS/cm	-	20-30	81	87	24.5	25.3	24.4	27.6	24.7	26.5	25.1	25
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	140	130	-22.5	-35.5	-41.2	-63.3	-27.3	-57.3	-33.7	-32.2
Temperature	*c	-	No Water Quality Objective Value	22.58	22.14	21	22.1	21.8	20.7	21.1	20.8	22.2	22.2
Dissolved Oxygen	% saturation	-	90-110	85.2	87.4	71.2	71.2	71.8	73.6	80.9	69.3	72.6	74
Turbidity	NTU	-	1-20	85.1	123	4.37	4.03	4.11	6.48	3.2	7.45	3.89	4.13
Laboratory analytes		İ			•	•	•		•	•	•		
Total suspended solids	mg/L	5	No Water Quality Objective Value	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Hardness as CaCO <sub>3</sub> (filtered)	mg/L	1	No Water Quality Objective Value	36	31	9	5	5	9	5	5	5	5
Nutrients													
Ammonia as N	μg/L	5	10	20	30	190	40	70	60	90	280	20	50
Nitrite + Nitrate as N (NOx)	μg/L	10	10	20	<10	<10	<10	<10	<10	<10	<10	<10	<10
Kjeldahl Nitrogen Total	μg/L	10	No Water Quality Objective Value	200	100	300	200	200	200	200	300	200	200
Nitrogen (Total)	μg/L	10	350	200	100	300	200	200	200	200	300	200	200
Reactive Phosphorus	μg/L	1	5	4	3	1	1	2	2	1	5	2	2
Phosphorus (Total)	μg/L	5	10	10	20	20	30	40	40	60	30	30	30
Inorganics													
Cyanide Total	μg/L	4	7	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4
Hydrocarbons													
Oil and Grease	mg/L	5	5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Metals													
Aluminium (dissolved)	μg/L	5	55	14	13	30	47	41	27	43	31	49	45
Arsenic (dissolved)	μg/L	0.2	13	0.4	0.3	0.2	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Chromium (III+VI) (dissolved)	μg/L	0.2	1	<0.2	<0.2	<0.2	<0.2	0.6	<0.2	<0.2	<0.2	<0.2	<0.2
Copper (dissolved)	μg/L	0.5	14	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Iron (dissolved)	μg/L	2	300	36	28	105	124	117	96	117	95	123	126
Lead (dissolved)	μg/L	0.1	3.4	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Manganese (dissolved)	μg/L	0.5	1,900	5.5	<0.5	0.8	1.3	1.1	0.6	0.9	0.6	0.9	1
Nickel (dissolved)	μg/L	0.5	11	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Silver (dissolved)	μg/L	0.01	0.05	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Zinc (dissolved)	μg/L	1	8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Biological													
Faecal Coliforms	CFU/100mL	1	10/100^	2000**	11000**	23	-	-	-	-	-	-	41
Biochemical Oxygen Demand	mg/L	2	1/5^	3	2	<2	<2	<2	<2	<2	<2	<2	<2





		Sn	owy Hydro 2.0 Main Works							1																	
Monthly	y EPL Sampling:	01 - 31 Dece	mber 2023 - Surface Water																								
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*	EPLS	EPL6	EPL8	EPL9	EPL12	EPL14	EPL15	EPL16	EPL17	EPL24	EPL26	EPL27	EPL30	EPL31	EPL33	EPL34	EPL35	EPL36	EPL37	EPL52	EPL53	EPL54	EPL55	EPL71
Field				4/12/23	8/12/23	14/12/23	8/12/23	1/12/23	8/12/23	1/12/23	8/12/23	8/12/23	8/12/23	6/12/23	6/12/23	15/12/23	15/12/23	15/12/23	15/12/23	15/12/23	15/12/23	15/12/23	16/12/23			16/12/23	10/12/23
pH		-	6.5-8	7.25	8.09	7.13	7.31	8.2	8.32	7.5	7.69	7.77	6.42	7.92	7.99	7.33	6.66	7.03	6.96	6.96	6.72	7.08	7.97	Dry	Dry	7.86	7.79
Electrical Conductivity	u\$/cm		30-350	51	74	122	88	60	91	54	89	541	222	24	28	41	105	30	31	25	62	69	1270	Dry	Dry	820	31
Oxidation Reduction Potential	mV		No Water Quality Objective Value	148	161	233	167	173	148	165	177	178	189	177	178	192	225	225	225	220	210	187	217	Dry	Dry	61	183
Temperature		-	No Water Quality Objective Value	10.07	10.00	226	10.26	10.4	20.17	16.9	10.97	19.24	19.72	16.37	17.49	17.02	17.9	21.49	10.52	10.05	10.10	22.27	22.26	Dev	Der	17.44	17.7
Temperature	- ·		No water Quality Objective value	10.07	10.99	22.0	19.20	15.4	20.17	10.0	19.67	10.34	10.75	10.27	17.40	17.02	17.0	21.40	19.35	10.03	19.19	22.37	22.20	Diy	Diy	17.44	17.7
Dissolved Oxygen	% saturation	-	90-110	80	92.8	123.4	140.1	82.4	105	97.1	94.2	105.2	1//.1	94.5	109.1	100.3	105.8	87.5	119.6	113.7	98.5	90.1	101.4	Dry	Ury	111.3	82.5
Turbidity	NTU	-	2-25	104	92.1	0	92.8	94.9	101	114	93.5	102	98.4	121	108	0	0	0	0	0	0	1.8	1.2	Dry	Dry	128	223
Laboratory analytes																		-	-	-	-			-			<u> </u>
TSS	mg/L	5	No Water Quality Objective Value	<5	<5	<5	249	Not sampled	<\$	<5	<5	16	<5	4	<5	8	9	<	<5	<\$	4	19	<5	Dry	Dry	9	14
Hardness as CaCO3	mg/L	1	No Water Quality Objective Value	17	33	48	38	Not sampled	41	48	38	318	68	9	9	9	7	9	7	7	24	24	408	Dry	Dry	253	16
Nutrients								Not conclude	20	-10	-10		60			-10	-10	-10	-10	-10	20	20	500	Dev	Dev		40
Ammonia as N	µg/L	5	13	<10	*	<10	*	Not sampled	20	<10	<10	<10	60	#		<10	<10	<10	<10	<10	20	20	560	Dry	Dry	60	10
Nitrite + Nitrate as N (NOx)	µg/L	10	15	<10	#	<10	*	Not sampled	<10	<10	<10	<10	10100	#		<10	<10	<10	<10	<10	120	120	102000	Dry	Dry	50200	<10
Kjeldahi Nitrogen Total	µg/L	10	No Water Quality Objective Value	<100	#	100	#	Not sampled	<100	<100	<100	<100	900	#	#	200	200	400	300	300	300	400	5600	Dry	Dry	5000	1000
Nitrogen (Total)	µg/L	10	250	<100	#	100	#	Not sampled	<100	300	<100	<100	11000	#	#	200	200	400	300	300	400	500	108000	Dry	Dry	55200	<100
Reactive Phosphorus	µg/L	1	15	<10	#	4	#	Not sampled	4	<10	5	6	2	#	#	4	5	5	2	2	5	9	<1	Dry	Dry	<1	5
Phosphorus (Total)	μg/L	5	20	<10	#	40	#	Not sampled	20	<10	<10	<10	<10	#	#	20	20	30	20	10	30	30	<10	Dry	Dry	<10	20
Inorganics																								-			
Cyanide Total	µg/L	4	4	<4	<4	<4	<4	Not sampled	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	Dry	Dry	<4	<4
Hydrocarbons								1																			
Oil and Grease	mg/L	5	5	<1	<1	<1	<1	Not sampled	<1	<1	<1	<1	4	<1	<1	- 4	<1	<1	<1	<1	<4	<1	<1	Dry	Dry	<1	4
Metals	_																							-			
Aluminium (dissolved)	µg/L	5	27	20	9	8	14	Not sampled	14	44	14	<5	6	9	7	14	14	46	30	30	62	66	7	Dry	Dry	<5	15
Aluminium (total)	µg/L	5	No Water Quality Objective Value	•		•	•		•	•	-				-	•					•		104	Dry	Dry	76	603
Arsenic (dissolved)	μg/L	1	0.8	0.2	0.2	0.4	0.3	Not sampled	0.3	0.2	0.3	0.3	<0.2	<0.2	<0.2	<0.2	<0.2	0.3	0.3	0.3	0.5	0.6	0.5	Dry	Dry	0.2	0.4
Arsenic (total)	μg/L	1	No Water Quality Objective Value					-	•	•					-								0.6	Dry	Dry	0.2	0.8
Chromium (III+VI) (dissolved)	μg/L	1	0.01	<0.2	<0.2	<0.2	<0.2	Not sampled	<0.2	<0.2	<0.2	<0.2	<0.2	0.3	0.2	<0.2	0.6	<0.2	<0.2	0.3	0.2	0.3	1.1	Dry	Dry	0.6	0.3
Chromium (III+VI) (total)	μg/L	1	No Water Quality Objective Value								-				-								3	Dry	Dry	1.8	0.7
Copper (dissolved)	μg/L	1	1	<0.5	<0.5	<0.5	<0.5	Not sampled	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	Dry	Dry	<0.5	<0.5
Copper (total)	μg/L	1	No Water Quality Objective Value								-				-								1	Dry	Dry	0.7	0.6
Iron (dissolved)	μg/L	50	300	45	10	15	22	Not sampled	20	71	22	<2	11	23	21	36	26	124	225	228	380	389	<2	Dry	Dry	<2	23
Iron (total)	μg/L	50	No Water Quality Objective Value						-	-	-										-		138	Dry	Dry	95	524
Lead (dissolved)	μg/L	1	1	<0.1	<0.1	<0.1	<0.1	Not sampled	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	0.1	<0.1	Dry	Dry	<0.1	<0.1
Lead (total)	μg/L	1	No Water Quality Objective Value	•		-		-		-	-				-						-	-	0.2	Dry	Dry	0.3	0.6
Manganese (dissolved)	μg/L	5	1,200	1.9	1.6	1	3.4	Not sampled	1.2	12	1.8	1	49.1	3.6	1.6	2.6	1.9	1	3.7	3.6	37.5	16.2	1.8	Dry	Dry	2.8	21.1
Manganese (total)	μg/L	5	No Water Quality Objective Value	•	-	•	•		•	•		-	-		-	•	-	-		•			24.2	Dry	Dry	10.6	29.4
Nickel (dissolved)	μg/L	1	8	<0.5	<0.5	<0.5	<0.5	Not sampled	<0.5	<0.5	<0.5	<0.5	1.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.6	<0.5	1.6	Dry	Dry	<0.5	1
Nickel (total)	μg/L	1	No Water Quality Objective Value	-	-			-	-	-	-	-	-		-			-	-		-	-	2.9	Dry	Dry	1.2	1.4
Silver (dissolved)	μg/L	5	0.02	<0.01	<0.01	< 0.01	<0.01	Not sampled	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	Dry	Dry	<0.01	<0.01
Silver (total)	μg/L	5	No Water Quality Objective Value		-					-	-	-			-						-		<0.01	Dry	Dry	<0.01	<0.01
Zinc (dissolved)	μg/L	5	2.4	<1	<1	<1	<1	Not sampled	<1	<1	<1	<1	11	44	<1	<1	<1	<1	25	<1	4	<1	18	Dry	Dry	<1	<1
Zinc (total)	µg/L	5	No Water Quality Objective Value	-				-															18	Dry	Dry	7	2





EPL 48

0.0625

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EPL 49

0.1168

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EPL 50

15/12/2023

-

-

13 199

17.59

73.8

122

<5

<1 <10

200

300 1

20

<4

<1

<5

<0.2

<0.2

<0.5 <2 <0.1

<0.5

<0.5 <0.01

<1

<1

<2

EPL43 EPL44 EPL45 EPL47

EPL 41

Analyte         Unit         Limit of Reporting         Water Quality Objective Value*           Flow Rate	0.1424
Flow Rate         ML/day         -         -         0.0192         0.2929         0.0393         0.0399	0.1424
Inflow <sup>a</sup> ML/day         -         -         -         0.0192         0.2929         0.0399         1           Outflow         ML/day         -         4.32 (EPL4 3 / 50)         -         -         -         -         0.0192         0.2929         0.0399         1           Pield         PH         PH Unit         -         6.5-8.5         -         -         -         -         -         -         -         -         -         -         -         -         0.0399         1           Electrical Conductivity         pH Unit         -         6.5-8.5         -         8.11         -         -         -         -         -         -         -         -         1         1         0.0192         0.0399         1         0.0192         0.0399         1         0.0192         0.0399         1         0         0         0.0192         0.0399         1         0.0192         0.0399         1         0.0192         0.0399         1         0.0192         0.0399         1         0.0192         0.0192         0.0192         0.0192         0.0192         0.0192         0.0192         0.0192         0.0193         0.0193         0.0193	0.1424
Outflow*         ML/day         . $4.32 (EPL 43 / 50)$ Field         .	-
Field       pH Unit       -       6.5-8.5         Blextrical Conductivity $\mu$ S/cm       -       700 (EPL 41) / 200 (EPL 50)         Oxidation Reduction Potential       mV       -       700 (EPL 41) / 200 (EPL 50)         Dissolved Oxygen       *C       -       182       -       -       -         Torbidity       NTU       -        -	
pH         pH Unit         .         6.5-8.5           Electrical Conductivity $\mu$ S/cm         .         700 (EPL 41) / 200 (EPL 50)           Oxidation Reduction Potential         mV         .         No Water Quality Objective Value           Temperature         °C         .         .         .         .           Dissolved Oxygen         % saturation         .         No Water Quality Objective Value         . </td <td></td>	
Electrical Conductivity         μ\$/cm         ·         700 (EPL 41) / 200 (EPL 50)           Oxidation Reduction Potential         mV         ·         No Water Quality Objective Value         182         ·	-
Oxidation Reduction Potential         mV         .         No Water Quality Objective Value         182         .         .         .           Temperature         'C         .         15         21.59         .	-
Temperature         °C         ·         15           Dissolved Oxygen         % saturation         ·         No Water Quality Objective Value         80.9         ·         ·         I           Turbidity         NTU         ·         <25	-
Dissolved Oxygen         % saturation         ·         No Water Quality Objective Value         80.9         · <td>-</td>	-
Turbidity         NTU	-
Laboratory analytes         mg/L         S         S/10           Total suspended solids         mg/L         S         S/10         <	-
Total suspended solids         mg/L         5         5/10           Hardness as CaCO <sub>3</sub> (filtered)         mg/L         1         No Water Quality Objective Value         24         -         100         100         -         100         100         -         100         -         -         -         -         -         -<	
Hardness as CaCO <sub>3</sub> (filtered)         mg/L         1         No Water Quality Objective Value         24         -	-
Nutrients         μg/L         5         200/2000^           Ammonia as N         μg/L         10         No Water Quality Objective Value           Nitrogen Total         μg/L         10         No Water Quality Objective Value           Nitrogen (Total)         μg/L         10         350/-^           Reactive Phosphorus         μg/L         1         No Water Quality Objective Value           Phosphorus (Total)         μg/L         5         100/300^           Inorganics         μg/L         4         No Water Quality Objective Value           Cyanide Total         μg/L         4         No Water Quality Objective Value           Hydrocarbons         μg/L         5         100/300^           Very or total         μg/L         4         No Water Quality Objective Value           <4	-
Ammonia as N         μg/L         5         200/2000^           Kjeldahl Nitrogen Total         μg/L         10         No Water Quality Objective Value         1000         -         1000         -         1000         -         1000         -         1000         -         1000         -         1000         -         1000         1000         1000         1000         10000         10000         100000         1000000000000000	
Kjeldahl Nitrogen Total         μg/L         10         No Water Quality Objective Value         1000         -         1000         -         100         -         1000         -         1000         -         1000         -         1000         -         1000         -         1000         -         1000         -         1000         - <th1000< th="">         10000         <th1000< th=""></th1000<></th1000<>	-
Nitrogen (Total)         μg/L         10         350/-^           Reactive Phosphorus         μg/L         1         No Water Quality Objective Value         3         -	-
Reactive Phosphorus         μg/L         1         No Water Quality Objective Value         3         -	-
Phosphorus (Total)         μg/L         5         100/300^         <10         - <t< td=""><td>-</td></t<>	-
Inorganics         μg/L         4         No Water Quality Objective Value         <4         -<	-
Cyanide Total         µg/L         4         No Water Quality Objective Value         <4         -         -         -           Hydrocarbons	
Hydrocarbons mo(l) 5 2/54	-
Ull and Grease mg/L 5 2/5" <1	-
Metals	
Aluminium (dissolved) µg/L 5 55 83	-
Arsenic (dissolved) µg/L 0.2 13 0.4	-
Chromium (III+VI) (dissolved) µg/L 0.2 1 0.3	-
Copper (dissolved) µg/L 0.5 14 2.3	-
Iron (dissolved) µg/L 2 300 28	-
Lead (dissolved) µg/L 0.1 3.4 0.2	-
Manganese (dissolved) µg/L 0.5 1,900 2.4	-
Nickel (dissolved) µg/L 0.5 11 <0.5	-
Silver (dissolved) µg/L 0.01 0.05 <0.01	-
Zinc (dissolved) µg/L 1 8 20	-
Biological de la desta desta de la desta desta desta de la desta	
Faecal Coliforms CFU/100mL 1 10/100^ <1	-
Biological Oxygen Demand mg/L <5 5 <	-

### Monthly EPL Sampling: 01 - 31 December 2023 - Treated Water





#### Snowy Hydro 2.0 Main Works Monthly EPL Sampling: 01 - 31 December 2023 - Treated Water

EPL 43 \*

0.02

0.47

-

EPL 50 ^

0.64

0.27 0.95 0.37

Discharge volume (Megalitres)

Date	٦
1/12/2023	٦
2/12/2023	٦
3/12/2023	٦
4/12/2023	٦
5/12/2023	٦
6/12/2023	٦
7/12/2023	٦
8/12/2023	
9/12/2023	
10/12/2023	
11/12/2023	Γ
12/12/2023	
13/12/2023	Γ
14/12/2023	
15/12/2023	
16/12/2023	
17/12/2023	
18/12/2023	
19/12/2023	
20/12/2023	
21/12/2023	
22/12/2023	
23/12/2023	
24/12/2023	
25/12/2023	
26/12/2023	
27/12/2023	
28/12/2023	
29/12/2023	
30/12/2023	
31/12/2023	

EPL 44	EPL 45	EPL 47	EPL 48	EPL 49		
	Discharg	e volume (M	egalitres)			
0.26	0.08	0.26	0.10	0.23		
0.23	0.05	0.02	0.08	0.17		
0.21	0.04	0.18	0.09	0.26		
0.20	0.04	0.17	0.09	0.31		
0.14	0.05	0.18	0.09	0.43		
0.29	0.02	0.14	0.07	0.41		
0.24	0.09	0.14	0.07	0.51		
0.21	0.06	0.17	0.09	0.32		
0.23	0.05	0.19	0.08	0.49		
0.34	0.05	0.21	0.08	0.54		
0.29	0.06	0.14	0.08	0.40		
0.28	0.07	0.19	0.08	0.38		
0.18	0.03	0.15	0.07	0.29		
0.38	0.06	0.15	0.03	0.28		
0.23	0.03	0.17	0.07	0.66		
0.21	0.07	0.18	0.07	0.56		
0.24	0.06	0.17	0.07	0.55		
0.47	0.06	0.13	0.07	0.40		
0.27	0.04	0.19	0.07	0.59		
0.19	0.05	0.16	0.05	0.53		
0.25	0.07	0.16	0.09	0.41		
0.29	0.05	0.15	0.09	0.43		
0.21	0.07	0.14	0.07	0.41		
0.26	0.07	0.12	0.07	0.52		
0.35	0.04	0.14	0.06	0.50		
0.17	0.05	0.12	0.06	0.50		
0.42	0.04	0.16	0.08	0.21		
0.30	0.04	0.09	0.01	0.61		
0.28	0.06	0.17	0.11	0.69		
0.20	0.06	0.12	0.08	0.72		
0.29	0.04	0.13	0.06	0.59		

#### Water not discharged on this day

Note: The EPL discharge volume limit for EPL 43 and 50 is 4.32 megalitres per day. Compliance with this criteria was met during the reporting month.

- \* EPL 44 volume inflows were not recorded in October 2023 due to the technology upgrades.
- \* The maximum flow rate capacity for Lobs Hole STP/PWTP during the reporting month was 5.4 L/s.
- The maximum flow rate capacity for Tantangara STP/PWTP during the reporting month was 11 L/s.

-- Water not discharged on this day

Flow meter non-operational. Water volumes are considered to be similar daily

flows to those recorded for each respective plant as works progressed at the same

rate.





## **JANUARY 2024**

### Snowy Hydro 2.0 Main Works Monthly EPL Sampling: 01-31 January 2024 Groundwater

Analyte	Unit	Limit of Reporting	Water Quality Objective Value*
Physiochemical	<u> </u>		
pH	pH Unit	-	6.5-8.0
Electrical Conductivity	uS/cm	-	30-350
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value
Temperature	°C	-	No Water Quality Objective Value
Dissolved Oxygen	% saturation	-	No Water Quality Objective Value
Turbidity	NTU	-	No Water Quality Objective Value
Laboratory analytes			
TSS	mg/L	5	No Water Quality Objective Value
Hardness as CaCO3	mg/L	1	No Water Quality Objective Value
Nutrients		1	
Ammonia as N	μg/L	10	13
Nitrite + Nitrate as N (Nox)	µg/L	10	15
Kjeldahl Nitrogen Total	μg/L	100	No Water Quality Objective Value
Nitrogen (Total)	μg/L	10	250
Reactive Phosphorus	μg/L	10	15
Phosphorus (Total)	μg/L	10	20
Inorganics			
Cyanide Total	μg/L	4	4
Hydrocarbons			
Oil and Grease	mg/L	5	5
Metals			
Aluminium (dissolved)	µg/L	5	27
Aluminium (total)	µg/L	5	No Water Quality Objective Value
Arsenic (dissolved)	µg/L	0.2	0.8
Arsenic (total)	μg/L	0.2	No Water Quality Objective Value
Chromium (III+VI) (dissolved)	μg/L	0.2	0.01
Chromium (III+VI) (total)	μg/L	0.2	No Water Quality Objective Value
Copper (dissolved)	μg/L	0.5	1
Copper (total)	μg/L	0.5	No Water Quality Objective Value
Iron (dissolved)	μg/L	2	300
Iron (total)	μg/L	2	No Water Quality Objective Value
Lead (dissolved)	μg/L	1	1
Lead (total)	μg/L	1	No Water Quality Objective Value
Manganese (dissolved)	μg/L	5	1,200
Manganese (total)	μg/L	5	No Water Quality Objective Value
Nickel (dissolved)	μg/L	5	8
Nickel (total)	μg/L	5	No Water Quality Objective Value
Silver (dissolved)	μg/L	0.01	0.02
Silver (total)	μg/L	0.01	No Water Quality Objective Value
Zinc (dissolved)	μg/L	1	2.4
Zinc (total)	μg/L	1	No Water Quality Objective Value

EPL56	EPL57	EPL58	EPL68	EPL69	EPL70	EPL72	EPL73
23/01/2024	23/01/2024	23/01/2024	17/01/2024	17/01/2024	17/01/2024	17/01/2024	17/01/2024
7.82	7.38	6.55	5.98	5.97	6.18	5.54	6.69
270	276	721	18.8	21.8	66.6	29	120.8
84	153	170	128	137.7	104.3	15.7	2.2
17.84	21.02	20.35	15.9	15.7	14.8	12	14.8
75.9	99.6	90.1	83.5	80.2	77.7	51.6	60.8
39	60.2	29.7	27.27	15.16	38.33	820	82.9
82	184	560	138	238	84	675	296
124	127	216	2	5	31	16	41
20	30	<10	20	10	<10	<10	<10
<10	2900	51200	890	140	500	30	50
100	300	4800	200	<100	<100	<100	<100
100	3200	56000	1100	100	500	<100	<100
3	8	4	2	5	15	16	17
120	120	280	190	70	40	210	120
<4	<4	<4	<4	<4	<4	<4	<4
<1	<1	<1	<5	<5	<5	<5	<5
			-	-		-	-
<5	-5	<b>~5</b>		11	-5	-5	<b>~5</b>
1900	5690	6510	2100	2260	2100	11600	4840
0.3	2.8	0510	<0.2	<0.2	<0.2	0.3	<0.2
0.9	6	9.5	0.4	12	03	4.9	0.8
0.0	U U	3.3	0.4	1.2	0.5	4.5	0.0
<0.2	<0.2	0.2	<0.2	<0.2	<0.2	<0.2	0.4
5	11.2	16.3	1.5	3.6	3.7	15.2	8.6
1.6	0.5	<0.5	5.4	6.5	1.9	<0.5	0.7
48.1	53.3	10.9	22	39.2	21	21.9	8.1
<2	<2	<2	<2	11	<2	<2	<2
2720	7070	11500	1590	2900	1340	16600	3390
<0.1	<0.1	0.2	<0.1	<0.1	<0.1	<0.1	<0.1
9.7	17.7	52.8	3.7	8.4	3.4	19.5	16.7
47.4	81.5	75.6	4.8	1.9	6.6	19.3	26.5
137	366	394	124	157	48.8	356	311
0.8	<0.5	8.2	0.5	<0.5	0.5	1.1	0.6
8.1	20.5	33.1	2	3.9	3.1	22.4	4.7
<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
0.25	0.04	0.16	0	0	0	0	0
1	<1	16	15	25	5	7	2
32	42	86	23	44	21	71	26

 Water Quality Objective values for groundwater refer to the default trigger values for physical and chemical stressors in south-east Australia (upland rivers) for the protection of 99% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.





		Sno	wy Hydro 2.0 Main Works										
Monthly EPL Same	oling: 01 - 31 Ja	nuary 2024	- Talbingo and Tantangara										
			Reservoir										
				EPL10	EPL11	EPL28	EPL29	EPL32	EPL38	EPL39	EPL40	EPL46	EPL51
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*										
Field				13/1/24	13/1/24	19/1/24	19/1/24	19/1/24	19/1/24	19/1/24	19/1/24	19/1/24	19/1/24
pH	pH Unit	-	6.5-8.0	6.98	6.64	7.79	7.93	7.96	7.82	7.55	7.82	7.97	7.91
Electrical Conductivity	μS/cm	-	20-30	62	57	26	25	25	26	27	28	26	27
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	256	243	149	130	128	132	139	133	113	127
Temperature	°C	-	No Water Quality Objective Value	28.04	28.29	19.46	19.83	20.08	19.59	18.97	16.18	19.48	19.93
Dissolved Oxygen	% saturation	-	90-110	67.2	70.4	101.9	91.4	102	98.7	100	97.4	101.9	102.2
Turbidity	NTU	-	1-20	2.4	2.9	12.8	9.8	10.4	13.3	12.6	13.2	8.2	10.2
Laboratory analytes		1			•			•	•	•	·		·
Total suspended solids	mg/L	5	No Water Quality Objective Value	6	<5	8	8	12	9	<5	<5	10	8
Hardness as CaCO <sub>3</sub> (filtered)	mg/L	1	No Water Quality Objective Value	24	31	9	9	9	9	5	5	9	9
Nutrients		i			•	1		1	1	<b>-</b>		<u></u>	
Ammonia as N	ug/L	10	10	20	<10	30	<10	10	<10	<10	<10	<10	300
Nitrite + Nitrate as N (NOx)	ug/L	10	10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Kieldahl Nitrogen Total	ug/L	100	No Water Quality Objective Value	100	100	500	500	500	500	500	200	500	500
Nitrogen (Total)	ug/L	10	350	100	100	500	500	500	500	500	200	500	500
Reactive Phosphorus	μg/L	10	5	3	4	5	4	3	3	3	4	2	3
Phosphorus (Total)	μg/L	10	10	20	20	40	50	10	10	10	10	10	10
Inorganics	i	i			•		1	I	·			<u>.</u>	
Cyanide Total	μg/L	4	7	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4
Hydrocarbons					•		•		•	•	<u>.</u>	-	
Oil and Grease	mg/L	5	5	<1	<1	0	0	0	0	0	0	0	0
Metals	<u></u>	<u> </u>											
Aluminium (dissolved)	ug/L	5	55	8	9	41	41	39	38	39	32	49	41
Arsenic (dissolved)	μg/L	0.2	13	0.3	0.4	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Chromium (III+VI) (dissolved)	μg/L	0.2	1	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Copper (dissolved)	μg/L	0.5	14	0.6	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Iron (dissolved)	μg/L	2	300	14	16	126	119	115	123	120	98	123	119
Lead (dissolved)	μg/L	0.1	3.4	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Manganese (dissolved)	μg/L	0.5	1,900	<0.5	<0.5	1.4	1.2	1.1	1.2	1.4	2.4	0.9	1.2
Nickel (dissolved)	μg/L	0.5	11	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Silver (dissolved)	µg/L	0.01	0.05	<0.01	<0.01	< 0.01	< 0.01	<0.01	<0.01	< 0.01	<0.01	< 0.01	<0.01
Zinc (dissolved)	μg/L	1	8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Biological	i	i											
Faecal Coliforms	CFU/100mL	1	10/100^	140**	320**	8**	-	-	-	-	-	-	15**
Biochemical Oxygen Demand	mg/L	2	1/5^	<2	<2	3	10	3.00	6	3	<2	<2	<2

Water Quality Objective values for Talbingo and Tantangara Reservoir refer to the default trigger values for physical and chemical stressors in south-east Australia (fresh lakes and reservoirs) for the protection of 95% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.

\*\* Algal blooms can present as feacal coliforms - green tinge noted in Talbingo Resevroir water at time of sampling.

^ 90th percentile concentration limits / 100 percentile concentration limits

- Sample not required at this location.





		Sn	owy Hydro 2.0 Main Works																											
Month	ly EPL Sampli	ng: 01 - 31 Ja	nuary 2024 - Surface Water																						1					
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*	EPLS	EPL6	EPL8	EPL9	EPL12	EPL14	EPL15	EPL16	EPL17	EPL24	EPL26	EPL27	EPL30	EPL31	EPL33	EPL34	EPL35	EPL36	EPL37	EPL52	EPL53	EPL54	EPL55	EPL71	EPL84	EPL85	EPL86
d				10/01/24	10/01/24	10/01/24	8/01/24	10/01/24	10/01/24	10/01/24	10/01/24	10/01/24	10/01/24	21/01/24	21/01/24	16/01/24	16/01/24	16/01/24	16/01/24	16/01/24	16/01/24	16/01/24	23/01/24		-	23/01/24	17/01/24	31/01/24	31/01/24	31/01/24
pH			6.5-8.0	7.86	7.69	7.97	7.57	8.24	7.77	7.59	6.94	7.72	7.47	6.41	6.9	7.61	7.8	7.64	7.46	7.64	7.82	7.97	7.68	Dry	Dry	7.72	6.96	10.14	7.78	8.66
Electrical Conductivity	μS/cm		30-350	74	81	88	86	77	72	71	83	488	389	32	30	29	22	34	16	17	49	52	710	Dry	Dry	725	43.2	492	830	117.4
Oxidation Reduction Potential	mV		No Water Quality Objective Value	181	189	181	152	164	183	194	197	208	159	202	172	220	222	219	223	224	343	270	119	Dry	Dry	120	1.9	30	9	62
Temperature	*C		No Water Quality Objective Value	20.65	21.16	23.5	21.83	19.98	21.86	22.22	24.26	21.84	22.86	14.77	13.9	16.94	17.16	19.26	16.85	17.58	18.67	20.06	19.43	Dry	Dry	18.47	14.1	31.52	27.89	30.21
Dissolved Oxygen	% saturation		90-110	70.8	52.9	56	74.3	61.6	69.7	68.9	67.3	60.3	66.8	68.5	99.1	56.6	59.3	67	65.6	73.8	70.6	61.5	108.9	Dry	Dry	97.6	64.2	122.6	102.3	117.4
Turbidity	NTU		2-25	10.4	4.6	3.8	12.1	10.9	4.1	4	3	7.7	12	2.5	1.7	4.7	3.6	3.4	3.5	3	4.5	15.3	5	Dry	Dry	5.1	74.2	72.1	9.1	21.9
oratory analytes										1														,						
TSS	mg/L	5	No Water Quality Objective Value	13	8	13	32	13	10	8	13	41	54	4	<\$	4	<5	<5	<5	<5	7	17	10	Dry	Dry	6	28	79	18	20
Hardness as CaCO3	mg/L	1	No Water Quality Objective Value	36	38	36	43	36	36	36	38	313	91	12	9	13	9	16	4	4	24	24	208	Dry	Dry	148	27	37	212	215
trients																														
Ammonia as N	μg/L	10	13	<10	10	<10	<10	<10	<10	<10	10	20	<10	<10	70	<10	<10	<10	<10	<10	10	20	30	Dry	Dry	120	40	40	60	10
Nitrite + Nitrate as N (NOx)	μg/L	10	15	<10	<10	<10	<10	10	<10	<10	<10	30	13300	<10	<10	20	<10	20	<10	<10	120	120	37900	Dry	Dry	7760	<10	650	3190	900
Kjeldahl Nitrogen Total	μg/L	100	No Water Quality Objective Value	600	100	400	200	200	500	200	900	1100	900	100	200	<100	<100	300	200	100	600	800	3000	Dry	Dry	1900	100	1300	700	900
Nitrogen (Total)	μg/L	10	250	600	100	400	200	200	500	200	900	1100	14200	100	200	<100	<100	300	200	100	700	900	40900	Dry	Dry	9700	100	2000	3900	1800
Reactive Phosphorus	μg/L	10	15	7	9	7	11	8	9	9	9	5	3	3	4	3	3	3	2	3	6	7	2	Dry	Dry	4	1	<1	4	42
Phosphorus (Total)	μg/L	10	20	30	20	20	40	20	20	20	20	30	30	10	10	30	20	30	30	40	60	90	10	Dry	Dry	30	30	160	40	160
rganics																														
Cyanide Total	µg/L	4	4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	Dry	Dry	<4	<4	<4	<4	<4
drocarbons																														
Oil and Grease	mg/L	5	5	<1	<1	4	<1	<1	<1	4	<4	<1	<1	4	<\$	4	<1	<1	<1	<1	<1	<1	4	Dry	Dry	<1	4	<1	<1	<1
tals							-					-		-									_							
Aluminium (dissolved)	µg/L	5	2/	27	6	26	9	30	28	30	29	<5	6	6	6	18	17	18	27	27	440	103	4	Dry	Dry	10	11	32	34	<5
Aluminium (total)	μg/L	5	No Water Quality Objective Value	-	•	•	-				-	•	•	-	•	-	•	-	-	•	•		193	Dry	Dry	146	-			•
Arsenic (dissolved)	µg/L	0.2	5	0.3	0.3	0.3	0.4	0.3	0.3	0.3	0.4	0.4	<0.2	<0.2	<0.2	<0.2	<0.2	0.4	0.3	0.2	0.8	0.8	1	Dry	Dry	0.4	0.5	4.7	0.3	4.1
Arsenic (total)	μg/L	0.2	No Water Quality Objective Value	-	•		-	•	•	•	-	•		•	•	-		-		-		•	101	Dry	Dry	0.5	-	•	-	
Chromium (III+VI) (dissolved)	μg/L	0.2	U.U1 No Water Ovality Objective Value	0.2	<0.2	<0.2	<0.2	0.2	0.2	<0.2	0.2	<0.2	0.3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.3	0.3	1	Dry	Dry	0.3	<0.2	3.5	<0.2	0.5
Connex (dissolved)	μg/L	0.2	No water quality objective value			-				-	-	-				-	-	-	-	-	-	-	1.5	Dev	Day	0.6	-	-	-	-
Copper (total)	μg/L μg/L	0.5	No Water Quality Objective Value	<u.5< th=""><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th><u.5< th=""><th><u.5< th=""><th>0.7</th><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th><u.5< th=""><th>0.6</th><th>&lt;0.5</th><th>&lt;0.5</th><th>0.7</th><th>0.7</th><th>&lt;0.5</th><th>Dry</th><th>Dry</th><th>1.4</th><th>&lt;0.5</th><th>1</th><th>1.8</th><th>1.8</th></u.5<></th></u.5<></th></u.5<></th></u.5<>	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<u.5< th=""><th><u.5< th=""><th>0.7</th><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th><u.5< th=""><th>0.6</th><th>&lt;0.5</th><th>&lt;0.5</th><th>0.7</th><th>0.7</th><th>&lt;0.5</th><th>Dry</th><th>Dry</th><th>1.4</th><th>&lt;0.5</th><th>1</th><th>1.8</th><th>1.8</th></u.5<></th></u.5<></th></u.5<>	<u.5< th=""><th>0.7</th><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th><u.5< th=""><th>0.6</th><th>&lt;0.5</th><th>&lt;0.5</th><th>0.7</th><th>0.7</th><th>&lt;0.5</th><th>Dry</th><th>Dry</th><th>1.4</th><th>&lt;0.5</th><th>1</th><th>1.8</th><th>1.8</th></u.5<></th></u.5<>	0.7	<0.5	<0.5	<0.5	<u.5< th=""><th>0.6</th><th>&lt;0.5</th><th>&lt;0.5</th><th>0.7</th><th>0.7</th><th>&lt;0.5</th><th>Dry</th><th>Dry</th><th>1.4</th><th>&lt;0.5</th><th>1</th><th>1.8</th><th>1.8</th></u.5<>	0.6	<0.5	<0.5	0.7	0.7	<0.5	Dry	Dry	1.4	<0.5	1	1.8	1.8
Iron (dissolved)		2	300	63	20	50	22	62	60	60	63	2	7	25	24	40	29	249	212	208	1270	239	3.3	Dev	Day	12		4	102	2
iron (dissolved)	μg/L μg/L	2	No Water Quality Objective Value	05	20	35	23	05							24	43		240		200	1270		264	Dry	Dry	196	40	4	105	-
Lead (dissolved)	με/L	1	1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	0.1	0.1	<0.1	Dry	Dry	<0.1	<0.1	<0.1	<0.1	<0.1
Lead (total)	με/L	1	No Water Quality Objective Value	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.4	Dry	Dry	0.4	-	-	-	-
Manganese (dissolved)	ue/L	5	1.200	2.1	4.2	2.1	1.1	2.2	2	2.2	2.8	1.5	30.5	4.8	3.4	4,4	2.6	120	4.4	4.4	22.8	20.9	5.2	Dry	Dry	18.1	62.7	3	673	2.4
Manganese (total)	μg/L	5	No Water Quality Objective Value	-			-				-					-	-	-	-	-	-		20	Dry	Dry	29.4	-			
Nickel (dissolved)	μg/L	5	8	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	2.4	<0.5	<0.5	<0.5	<0.5	1.2	0.6	0.6	0.8	0.9	0.8	Dry	Dry	0.9	1	<0.5	14.5	0.9
Nickel (total)	μg/L	5	No Water Quality Objective Value			-	-			-	-			-		-	-	-	-	-	-		2	Dry	Dry	1.4	-			-
Silver (dissolved)	μg/L	0.01	0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	Dry	Dry	0.01	<0.01	<0.01	<0.01	<0.01
Silver (total)	μg/L	0.01	No Water Quality Objective Value	-		-		-		-		-		-		-	-	-	-	-	-	-	0.03	Dry	Dry	0.01	-		-	-
Zinc (dissolved)	μg/L	1	2.4	<1	<1	<1	4	<1	<1	<1	4	<1	8	<1	<1	4	<1	4	<1	<1	<1	<1	6	Dry	Dry	1	<1	<1	40	2
Zinc (total)	ug/L	1	No Water Quality Objective Value											-									21	Dry	Dry	3	-			-

\* Water Quality Objective values for surface water refer to the default trigger values for physical and chemical stressors in south-east Australia (upland rivers) for the protection of 99% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.

- Sample not required at this location.





EPL 47

EPL 48

EPL 49

EPL 50

16/01/2024

--8.15 22 191 19.0

68.6 3.7 8.0 9.0 10.0 500 500 3.0 10.0 <4 <1 41.0 <0.2 <0.2 <0.5 119 <0.1 1.2 < 0.5 < 0.01 <1 <1 3.0

			-						
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*						
Flow Rate				21/01/2024	L			Τ	
Inflow*	ML/day	-	-	-	0.0000	0.3586	0.0386	0.1423	0.0674
Outflow <sup>®</sup>	ML/day	-	4.32 (EPL 43 / 50)	-	-	-	-	-	-
ield									
pH	pH Unit	-	6.5-8.5	7.64	-	-	-	-	-
Electrical Conductivity	μS/cm	-	700 (EPL 41) / 200 (EPL 50)	106	-	-	-	-	-
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	248	-	-	-	-	-
Temperature	*C	-	15	19.2	-	-	-	-	-
Dissolved Oxygen	% saturation	-	No Water Quality Objective Value	94.8	-	-	-	-	-
Turbidity	NTU	-	<25	4.2	-	-	-	-	-
aboratory analytes									
Total suspended solids	mg/L	5	5/10	<5	-	-	-	-	-
Hardness as CaCO <sub>2</sub> (filtered)	mg/L	1	No Water Quality Objective Value	26.0	-	-	-	-	-
utrients									
Ammonia as N	μg/L	5	200/2000^	10.0	-	-	-	-	-
Kjeldahl Nitrogen Total	µg/L	10	No Water Quality Objective Value	300	-	-	-	-	-
Nitrogen (Total)	μg/L	10	350/-^	1600	-	-	-	-	-
Reactive Phosphorus	μg/L	1	No Water Quality Objective Value	4.0	-	-	-	-	-
Phosphorus (Total)	µg/L	5	100/300^	20.0	-	-	-	-	-
organics									
Cyanide Total	μg/L	4	No Water Quality Objective Value	<4	-	-	-	-	-
ydrocarbons								-	
Oil and Grease	mg/L	5	2/5^	<1	-	-	-	-	-
letals									
Aluminium (dissolved)	µg/L	5	55	64.0	-		-	-	-
Arsenic (dissolved)	µg/L	0.2	13	0.4	-	-	-	-	-
Chromium (III+VI) (dissolved)	μg/L	0.2	1	0.3	-	-	-	-	-
Copper (dissolved)	μg/L	0.5	14	2.2	-	-	-	-	-
Iron (dissolved)	μg/L	2	300	27.0	-	-	-	-	-
Lead (dissolved)	μg/L	0.1	3.4	0.2	-	-	-	-	-
Manganese (dissolved)	µg/L	0.5	1,900	<0.5	-	-	-	-	-
Nickel (dissolved)	μg/L	0.5	11	<0.5	-	-	-	-	-
Silver (dissolved)	µg/L	0.01	0.05	< 0.01	-	-	-	-	-
Zinc (dissolved)	µg/L	1	8	31	-	-	-	-	-
liological									
Faecal Coliforms	CFU/100mL	1	10/100^	<1	-	-	-	-	-
Biological Oxygen Demand	me/I	<5	5	9.0	-	-	-	-	-

EPL 41

EPL 43

EPL 44

EPL 45

### Monthly EPL Sampling: 01 - 31 January 2024 - Treated Water

Note: Treated water was not being discharged at Talbingo ot Tantangara Reservoirs at the time of EPL sampling.

There is no 100th percentile limit for Nitrogen (Total).

Water Quality Objective values Treated Water reference the predicted values for physical and chemical stressors from the treatment plant as presented in the Main Works EIS. ٠

- Samples not required
- ^ 90 Percentile concentration limit/100 Percentile limit

. Inflows to STP and CWTP do not directly correspond to outflow at RO as much of the water is reused on site





EPL69

21/02/2024

6.19

22.9

186

14.7

74.2

14.77

44

2

<10

120

<100

100

8

20

<4

<1

<5

1440

<0.2

0.6

<0.2

1.4

<0.5

2.1

4

1110

<0.1

1

<0.5

46.4

<0.5

1.6

< 0.01

< 0.01

0

<1

EPL70

21/02/2024

6.53

69.3

146.6

15.1

72.6

29.94

61

29

<10

4100

600

4700

22

80

<4

<5

1610

<0.2

0.3

<0.2

1.6

< 0.5

6.3

<2

1130

<0.1

0.8

2.7

34

1

3.2

< 0.01

< 0.01

0

<1

EPL72

18/02/2024

6.31

31.7

246.7

15.4

72.6

375.79

651

13

20

10

<100

<100

12

370

<4

<1

<5

6000

0.3

3.3

<0.2

9.5

23.5

97.8

<2

8960

<0.1

14

16.4

159

1.4

12.2

< 0.01

0

21

51

EPL73

18/02/2024

6.75

71.3

174.7

14.1

67.6

22.32

89

36

20

40

<100

<100

23

240

<4

<1

<5

1130

<0.2

0.3

<0.2

2.4

15.3

69.7

5

855

0.1

7.8

43.5

97.9

<0.5

1.4

< 0.01

0

30

38

## **FEBRUARY 2024**

#### Snowy Hydro 2.0 Main Works Monthly EPL Sampling: 01-29 February 2024 Groundwater

					EPL1	EPL2	EPL4	EPL25	EPL56	EPL57
	Analyte	Unit	Limit of Reporting	Water Quality Objective Value*						
Phy:	iochemical				1/02/2024	2/02/2024	1/02/2024	1/02/2024	14/02/2024	14/02/2024
	pH	pH Unit	-	6.5-8	7.81	7.46	8.03	7.37	7.81	7.95
	Electrical Conductivity	μS/cm	-	30-350	259	498	1050	449	259	264
	Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	196	8	-161	48	196	192
	Temperature	°C	-	No Water Quality Objective Value	17.2	15.96	16.84	18.83	17.2	17.08
	Dissolved Oxygen	% saturation	-	No Water Quality Objective Value	73	69.3	16.5	44.3	73	81
	Turbidity	NTU	-	No Water Quality Objective Value	9.7	15.8	583	71.7	9.7	28.4
Labo	ratory analytes									
	TSS	mg/L	5	No Water Quality Objective Value	30	41	7,050	153	42	80
	Hardness as CaCO3	mg/L	1	No Water Quality Objective Value	159	249	225	214	133	127
Nutr	ients									
	Ammonia as N	μg/L	10	13	180	30	310	30	10	30
	Nitrite + Nitrate as N (Nox)	µg/L	10	15	180	70	<10	<10	50	10
	Kjeldahl Nitrogen Total	µg/L	10	No Water Quality Objective Value	400	200	1500	300	100	200
	Nitrogen (Total)	μg/L	10	250	600	300	1500	300	200	200
	Reactive Phosphorus	µg/L	10	15	29	5	12	4	3	12
	Phosphorus (Total)	μg/L	10	20	70	70	870	160	10	230
Inor	zanics									
	Cvanide Total	ug/L	4	4	-		-	-	<4	<4
Hydr	rocarbons	10								
,	Oil and Grease	mg/L	5	5	-	-	-	-	<1	<1
Mat	ale	5								
- Cu	Aluminium (dissolved)	ug/I	5	27	<b>45</b>	<i>(</i> 5	6	6	<b>45</b>	<b>45</b>
	Aluminium (total)	ug/L	5	No Water Quality Objective Value					522	1520
	Arsenic (dissolved)	ug/L	0.2	0.8	1	0.4	2.8	0.4	0.2	2
	Arsenic (total)	ug/L	0.2	No Water Quality Objective Value		-	-	-	0.5	3.4
	Chromium (III+VI) (dissolved)	ug/L	0.2	0.01	0.2	(0.2	<0.2	<0.2	<0.2	(0.2
	Chromium (III+VI) (total)	ug/L	0.2	No Water Quality Objective Value	0.2	-0.2	10.4		16	3.8
	Copper (dissolved)	ug/L	0.5	1	25	13	<0.5	27.4	2.4	<0.5
	Copper (total)	ug/L	0.5	No Water Quality Objective Value			-	-	10.2	20.6
	Iron (dissolved)	ug/L	2	300	<2	4	234	- 2	<2	<2
	Iron (total)	ug/L	2	No Water Quality Objective Value		-			713	2020
	Lead (dissolved)	ug/L	1	1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
	Lead (total)	ug/L	1	No Water Quality Objective Value	-	-	-	-	2.7	5.5
	Manganese (dissolved)	ug/L	5	1.200	126	191	426	932	24.2	46.4
	Manganese (total)	ug/L	5	No Water Quality Objective Value	-	-	-	-	49.4	158
	Nickel (dissolved)	ug/L	5	8	12	2.4	2.6	28.8	<0.5	<0.5
	Nickel (total)	ug/L	5	No Water Quality Objective Value		-	-	-	2.1	12.1
	Silver (dissolved)	µg/L	0.01	0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
	Silver (total)	ug/L	0.01	No Water Quality Objective Value	-	-	-	-	0.08	0.03
	Zinc (dissolved)	ug/L	1	2.4	1	5	<1	82	2	<1
	Zinc (total)	µg/L	1	No Water Quality Objective Value	-	-	-	-	13	502

٠ Water Quality Objective values for groundwater refer to the default trigger values for physical and chemical stressors in south-east Australia (upland rivers) for

the protection of 99% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.

Sample not required at this location.

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EPL57

EPL58

14/02/2024

6.34

721

155

18.29

73

22.8

6

236

30

47

5100

52100

3

10

<4

<1

<5

18

<0.2

<0.2

0.2

0.4

<0.5

1

<2

16

1.6

5.2

24

22.3

5.8

5.9

< 0.01

0.04

12

13

EPL68

21/02/2024

6.05

21.6

186.2

13

82.3

42.76

73

2

<10

860

<100

900

6

10

<4

<1

<5

1790

<0.2

0.3

<0.2

0.8

<0.5

3.4

<2

1140

<0.1

0.8

4.8

58

0.5

1.5

< 0.01

< 0.01

0

2





		Sno	wy Hydro 2.0 Main Works										
Monthly FPI Sampli	ing: 01 - 29 Feb	oruary 2024	- Talbingo and Tantangara										
Monthly Er E Sumpli	ing. 01 - 25 i ca	10019 2024											
			Reservoir	EBI 10	EDI 11	501.29	EDI 20	50122	EDI 29	EDI 20	EDI 40	EDLAG	EDIE1
				EPLID	CPCII	EFL20	EP123	EFLSZ	EPLSo	EPLSS	EPL40	EP140	CPLSI
		Limit of											
Analyte	Unit	Reporting	water Quality Objective Value*		<u> </u>								
Field				7/2/24	7/2/24	27/2/24	27/2/24	27/2/24	27/2/24	27/2/24	27/2/24	27/2/24	27/2/24
pH	pH Unit	-	6.5-8	7.63	7.65	7.96	8.06	7.78	7.9	7.53	7.77	8.1	8.05
Electrical Conductivity	μS/cm	-	20-30	95	90	28	25.4	25.4	27	23.8	32	25.4	28
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	261	242	221	204.9	136	202	231.6	157	178.2	183
Temperature	°C	-	No Water Quality Objective Value	23.99	23.93	21.52	21	16.27	21.19	18.7	18.98	29.09	21.23
Dissolved Oxygen	% saturation	-	90-110	141.4	146.7	159.9	83.8	114.2	125.7	81.3	139.3	82.1	130.2
Turbidity	NTU	-	1-20	7.4	14.1	2.4	12.77	0	1.8	6.57	0	9.09	0.2
Laboratory analytes													
Total suspended solids	mg/L	5	No Water Quality Objective Value	<5	<5	15	<5	13	<5	<5	<5	5	<5
Hardness as CaCO <sub>3</sub> (filtered)	mg/L	1	No Water Quality Objective Value	43	41	9	9	9	9	9	9	9	9
Nutrients													
Ammonia as N	μg/L	5	10	20	10	70	190	110	90	10	10	100	100
Nitrite + Nitrate as N (NOx)	μg/L	10	10	<10	10	10	<10	<10	<10	<10	<10	20	<10
Kjeldahl Nitrogen Total	μg/L	10	No Water Quality Objective Value	300	100	500	800	600	600	300	100	600	600
Nitrogen (Total)	μg/L	10	350	300	100	500	800	600	600	300	100	600	600
Reactive Phosphorus	μg/L	1	5	4	4	8	7	6	6	5	7	6	<1
Phosphorus (Total)	μg/L	5	10	<10	20	20	30	20	20	20	10	20	20
Inorganics													
Cyanide Total	μg/L	4	7	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4
Hydrocarbons													
Oil and Grease	mg/L	5	5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Metals													
Aluminium (dissolved)	μg/L	5	55	<5	<5	40	49	51	51	38	19	50	50
Arsenic (dissolved)	μg/L	0.2	13	0.4	0.5	0.3	0.2	0.3	0.2	0.3	<0.2	0.2	0.2
Chromium (III+VI) (dissolved)	μg/L	0.2	1	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Copper (dissolved)	μg/L	0.5	14	<0.5	<0.5	<0.5	<0.5	0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Iron (dissolved)	μg/L	2	300	18	19	279	166	170	167	274	118	174	171
Lead (dissolved)	μg/L	0.1	3.4	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Manganese (dissolved)	μg/L	0.5	1,900	<0.5	<0.5	7.7	7.1	7	8.2	7.6	3.5	12.5	6.2
Nickel (dissolved)	μg/L	0.5	11	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Silver (dissolved)	μg/L	0.01	0.05	<0.01	<0.01	<0.01	<0.01	0.03	<0.01	<0.01	<0.01	<0.01	< 0.01
Zinc (dissolved)	μg/L	1	8	<1	<1	<1	<1	2	<1	<1	<1	<1	<1
Biological													
Faecal Coliforms	CFU/100mL	1	10/100^	37	35	17	-	-	-	-	-	-	90
Biochemical Oxygen Demand	mg/L	2	1/5^	<2	<2	<2	-	-	-	-	-	-	<2

Water Quality Objective values for Talbingo and Tantangara Reservoir refer to the default trigger values for physical and chemical stressors in south-east Australia (fresh lakes and reservoirs) for the protection of 95% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.

\*\* Algal blooms can present as feacal coliforms - green tinge noted in Talbingo Resevroir water at time of sampling.

A 90th percentile concentration limits / 100 percentile concentration limits

- Sample not required at this location





		Sni	owy Hydro 2 0 Main Works																							
Monthl	Monthly EPL Sampling: 01 - 29 February 2024 - Surface Wate			-	EDIG.	CD10	5010	50112	EDI14	50115	50116	50124	501.26	501.27	50120	50121	50122	50124	50125	50126	60127	50152	50152	EDI EA	50155	EDI 71
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*	EPI5	EPLO	CPLO	EPC9	EFLIZ	CPL14	EPLIS	CPLIO	EPL24	EPLZO	EPL27	67130	EPL31	EFL33	CPL34	Er LSS	EP130	EP137	EPLSZ	67655	67634	EPLSS	67671
Field				1/02/24	1/02/24	1/02/24	1/02/24	1/02/24	1/02/24	1/02/24	1/02/24	1/02/24	13/02/24	13/02/24	7/02/24	7/02/24	7/02/24	7/02/24	7/02/24	7/02/24	7/02/24	14/02/24	-	-		18/02/24
pH		-	6.5-8	8.84	8.45	7.7	8.05	8.21	7.84	7.73	8.57	6.28	7.96	7.94	8.46	8.43	8.2	8.26	8.48	7.91	8.55	8.74	Dry	Dry	Dry	7.36
Electrical Conductivity	u\$/cm		30-350	110	111	112	114	110	107	109	117	410	40	45	37	26	36	24	15	42	42	969	Dry	Dry	Dry	49.6
Ovidation Reduction Potential	mV		No Water Quality Objective Value	23	72	149	147	171	132	145	145	194	182	174	180	201	204	260	260	221	221	93	Dry	Dry	Dry	126.9
Temperature	**		No Water Quality Objective Value	20.51	24.71	25.54	26.08	19.44	24.89	25.77	27.67	22.89	17.95	16.18	17.99	17.7	20.96	16.55	16.41	20.99	20.99	22.25	Dry	Dry	Dry	16.6
Pleaster Organization	N antiantian	-	No water Quality Objective value	108.1	112.4	109.6	00.6	117.6	08.8	09.6	100.0	128.2	100.6	100.2	115	126.4	100.7	141.0	141.6	112.2	112.2	116	Dev	Dev	Dev	97.9
Dissolved Oxygen	% saturation	-	90-110	100.1	112.4	108.0	33.0	117.0	30.0	56.0	100.9	120.2	109.0	109.5	- 115	130.4	105.7	141.5	141.0	113.2	7.4	20.4	Diy	Day	Dry	07.0
	NIU	-	2-23	4.5	U	U	U	0	U	U	U	U	U	U	U	U	0.4	0.1	U	10.1	7.4	30.1	Dry	Dry	Dry	20.78
Laboratory analytes	me/l	E	No Water Quality Objective Value		~5	~5		-		-5		22	15		~	~	-15	×F.	~	7		10	Dov	Dov	Dry	12
Hardness as CaCO3	mg/L	1	No Water Quality Objective Value	51	48	53	51	51	51	51	51	86	15	16	9	7	12	7	7	13	13	169	Dry	Dry	Dry	25
Nutrients		-													÷											
Ammonia as N	μg/L	5	13	<10	10	20	<10	<10	<10	20	<10	<10	50	<10	<10	20	20	20	10	<10	20	60	Dry	Dry	Dry	<10
Nitrite + Nitrate as N (NOx)	μg/L	10	15	<10	<10	<10	<10	10	<10	<10	<10	20600	<10	<10	10	<10	20	<10	<10	160	100	29900	Dry	Dry	Dry	<10
Kjeldahl Nitrogen Total	μg/L	10	No Water Quality Objective Value	100	<100	100	200	<100	200	200	<100	1600	<100	<100	<100	<100	500	200	200	400	500	4700	Dry	Dry	Dry	<100
Nitrogen (Total)	μg/L	10	250	100	<100	100	200	<100	200	200	<100	22200	<100	<100	<100	<100	500	200	200	600	600	34600	Dry	Dry	Dry	<100
Reactive Phosphorus	μg/L	1	15	8	11	8	6	6	8	7	6	1	6	5	4	2	4	2	1	5	6	5	Dry	Dry	Dry	7
Phosphorus (Total)	μg/L	5	20	<10	20	<10	10	<10	<10	<10	<10	<10	30	<10	30	30	40	50	40	60	70	40	Dry	Dry	Dry	20
Inorganics																										
Cyanide Total	μg/L	4	4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	Dry	Dry	Dry	<4
Hydrocarbons																										
Oil and Grease	mg/L	5	5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	Dry	Dry	Dry	<1
Metals	_																									
Aluminium (dissolved)	µg/L	5	27	8	<5	9	9	8	9	9	10	6	6	<5	10	10	18	21	20	57	64	14	Dry	Dry	Dry	8
Aluminium (total)	µg/L	5	No Water Quality Objective Value	· ·		-			-	-	-	-	-	-		-	-	-	•	-	-	899	Dry	Dry	Dry	841
Arsenic (dissolved)	μg/L	1	0.8	0.4	0.3	0.4	0.4	0.4	0.4	0.4	0.5	<0.2	<0.2	<0.2	<0.2	<0.2	0.3	0.3	0.3	0.5	0.5	2.9	Dry	Dry	Dry	0.4
Arsenic (total)	µg/L	1	No Water Quality Objective Value	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3.6	Dry	Dry	Dry	1.3
Chromium (III+VI) (dissolved)	µg/L	1	0.01	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.3	0.3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.2	1.5	Dry	Dry	Dry	<0.2
Chromium (III+VI) (total)	μg/L	1	No water Quality Objective Value			-				-	-	-				-		-		-		4.1	Dry	Dry	Dry	1.3
Copper (dissolved)	μg/L	1	No Water Quality Objective Value	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<u.5< th=""><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th><u.5< th=""><th>&lt;0.5</th><th>&lt;0.5</th><th>0.5</th><th>Day</th><th>Day</th><th>Day</th><th>&lt;0.5</th></u.5<></th></u.5<>	<0.5	<0.5	<0.5	<u.5< th=""><th>&lt;0.5</th><th>&lt;0.5</th><th>0.5</th><th>Day</th><th>Day</th><th>Day</th><th>&lt;0.5</th></u.5<>	<0.5	<0.5	0.5	Day	Day	Day	<0.5
(disched)	μg/L μg/L	1	No water Quality Objective Value			- 10					-	-	-		-		-	-		-	-	2.1	Dry	Dov	Doy	2.1
Iron (total)	μg/L	50	No Water Quality Objective Value	10	19	19		10	1/	1/	21	<2	32		30	30	82	232		340	304	1150	Dry	Dry	Dry	026
Lead (dissolved)	ug/L	1	1	<01	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<01	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	Dry	Dry	Dry	<0.1
Lead (total)	ug/L	1	No Water Quality Objective Value						-	-	-	-	-			-	-	-		-	-	2.5	Dry	Dry	Dry	0.6
Manganese (dissolved)	ug/L	5	1,200	1.1	2.8	1.3	2.9	1	0.9	1	1.9	38.6	9.6	3.2	1.7	2	1.2	2.7	3.4	8	2.7	<0.5	Dry	Dry	Dry	53.5
Manganese (total)	μg/L	5	No Water Quality Objective Value				-		-	-	-	-	-	-		-	-	-		-	-	27.1	Dry	Dry	Dry	62.7
Nickel (dissolved)	µg/L	1	8	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	< 0.5	<0.5	5.3	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	Dry	Dry	Dry	1
Nickel (total)	μg/L	1	No Water Quality Objective Value	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	3.6	Dry	Dry	Dry	2.6
Silver (dissolved)	μg/L	5	0.02	<0.01	<0.01	<0.01	< 0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	<0.01	< 0.01	<0.01	<0.01	Dry	Dry	Dry	<0.01
Silver (total)	μg/L	5	No Water Quality Objective Value	-	-		-	-		-	-		-		-		-		1.1		-	< 0.01	Dry	Dry	Dry	
Zinc (dissolved)	μg/L	5	2.4	<1	<1	<1	<1	<1	<1	<1	<1	39	1	<1	<1	<1	4	<1	<1	4	<1	<1	Dry	Dry	Dry	<1
Zinc (total)	ug/L	5	No Water Quality Objective Value	-		-	-	-	-	-	-	-	-	-				-		-		8	Drv	Dry	Drv	4

NT Not triggered yet

\* Water Quality Objective values for surface water refer to the default trigger values for physical and chemical stressors in south-east Australia (upland rivers) for the

protection of 99% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.

- Sample not required at this location.

# Sample result not returned.





EPL 50

7/02/2024

-

-

8.42 14

179 21.31

92.3

0.1

<5 48

10 100

100 1 10 <4 <1 5 <0.2 <0.2 < 0.5 2 <0.1 <0.5 <0.5 < 0.01 <1 <1 <2

Month	nly EPL Sampling	g: 01 - 29 Febru	ary 2024 - Treated Water	1					
				EPL 41	EPL 43	EPL 44	EPL 45	EPL 47	EPL 48
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*			•		•	
ow Rate				4/02/2024					
Inflow <sup>®</sup>	ML/day	-	-	-	0.0000	0.3586	0.0386	0.1423	0.0674
Outflow	ML/day	-	4.32 (EPL 43 / 50)	-	-	-	-	-	-
eld									,
pH	pH Unit	-	6.5-8.5	8.4	-	-	-	-	-
Electrical Conductivity	µS/cm	-	700 (EPL 41) / 200 (EPL 50)	99	-	-	-	-	-
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	181	-	-	-	-	-
Temperature	°c	-	15	21.93	-	-	-	-	-
Dissolved Oxygen	% saturation	-	No Water Quality Objective Value	97.2	-	-	-	-	-
Turbidity	NTU	-	<25	0.1	-	-	-	-	-
boratory analytes					-	_	-	-	
Total suspended solids	mg/L	5	5/10	<5	-	-	-	-	-
Hardness as CaCO <sub>3</sub> (filtered)	mg/L	1	No Water Quality Objective Value	29	-	-	-	-	-
utrients					•	•	•		<u></u>
Ammonia as N	µg/L	5	200/2000^	<10	-	-	-	-	-
Kjeldahl Nitrogen Total	µg/L	10	No Water Quality Objective Value	300	-	-	-	-	-
Nitrogen (Total)	µg/L	10	350/-^	1600	-	-	-	-	-
Reactive Phosphorus	µg/L	1	No Water Quality Objective Value	6	-	-	-	-	-
Phosphorus (Total)	µg/L	5	100/300^	10	-	-	-	-	-
organics					•				
Cvanide Total	ug/L	4	No Water Quality Objective Value	<4	-	-	-	-	-
drocarbons					·				<u> </u>
Oil and Grease	me/L	5	2/5^	<1	-	-	-	-	-
etals						1	1		
Aluminium (dissolved)	ug/L	5	55	65	-		-	-	-
Arsenic (dissolved)	ug/L	0.2	13	0.5	-	-	-	-	-
Chromium (III+VI) (dissolved)	μg/L	0.2	1	0.4	-	-	-	-	-
Copper (dissolved)	ug/L	0.5	14	10.8	-	-	-	-	-
Iron (dissolved)	µg/L	2	300	32	-	-	-	-	-
Lead (dissolved)	µg/L	0.1	3.4	5	-	-	-	-	-
Manganese (dissolved)	µg/L	0.5	1,900	1.9	-	-	-	-	-
Nickel (dissolved)	µg/L	0.5	11	0.7	-	-	-	-	-
Silver (dissolved)	µg/L	0.01	0.05	< 0.01	-	-	-	-	-
Zinc (dissolved)	µg/L	1	8	75	-	-	-	-	-
ological		1			-	-	•	-	
Faecal Coliforms	CFU/100mL	1	10/100^	<1	-	-	-	-	-
Biological Oxygen Demand	me/I	<5	1/5^	<2	-	-	-	-	-

#### Monthly EPL Sampling: 01 - 29 February 2024 - Treated Water

Note: Treated water was not being discharged at Talbingo ot Tantangara Reservoirs at the time of EPL sampling.

There is no 100th percentile limit for Nitrogen (Total).

\* Water Quality Objective values Treated Water reference the predicted values for physical and chemical stressors from the treatment plant as presented in the Main Works EIS.

- Samples not required

^ 90 Percentile concentration limit/100 Percentile limit

\* Inflows to STP and CWTP do not directly correspond to outflow at RO as much of the water is reused on site





Date	
1/02/2024	
2/02/2024	
3/02/2024	
4/02/2024	
5/02/2024	
6/02/2024	
7/02/2024	
8/02/2024	
9/02/2024	
10/02/2024	
11/02/2024	
12/02/2024	
13/02/2024	
14/02/2024	
15/02/2024	
16/02/2024	
17/02/2024	
18/02/2024	
19/02/2024	
20/02/2024	
21/02/2024	
22/02/2024	
23/02/2024	
24/02/2024	
25/02/2024	
26/02/2024	
27/02/2024	
28/02/2024	
29/02/2024	

EPL 43 *	EPL 50 ^	EPL 44	EPL 45	EPL 47	EPL 48	EPL 49
Discharg (Mega	e volume alitres)		Discharg	e volume (M	egalitres)	
-	-	0.24	0.05	0.14	0.07	0.87
-	-	0.26	0.05	0.17	0.08	0.97
-	-	0.29	0.05	0.18	0.08	0.67
-	-	0.32	0.06	0.19	0.08	0.67
-	-	0.36	0.06	0.17	0.08	0.62
-	-	0.30	0.04	0.21	0.07	0.64
-	-	0.33	0.05	0.16	0.09	0.88
-	-	0.37	0.06	0.19	0.06	0.55
-	-	0.28	0.05	0.20	0.07	0.79
-	-	0.37	0.05	0.20	0.08	0.65
-	-	0.41	0.04	0.18	0.07	0.53
-	-	0.33	0.05	0.16	0.07	0.61
-	-	0.29	0.03	0.12	0.08	0.62
-	-	0.27	0.05	0.16	0.07	0.71
-	-	0.38	0.05	0.19	0.07	0.34
-	-	0.31	0.06	0.24	0.09	0.66
-	-	0.31	0.05	0.21	0.07	0.99
-	-	0.26	0.05	0.20	0.09	0.85
-	-	0.37	0.04	0.24	0.08	0.67
-	0.65	0.21	0.05	0.06	0.07	0.42
-	-	0.26	0.05	0.17	0.07	0.91
-	-	0.18	0.05	0.15	0.07	0.47
-	-	0.22	0.07	0.20	0.08	0.72
-	-	0.19	0.06	0.18	0.08	0.88
-	-	0.25	0.03	0.19	0.07	0.92
-	-	0.28	0.11	0.21	0.08	0.73
-	-	0.03	0.05	0.15	0.07	0.38
-	-	0.03	0.06	0.16	0.10	0.96
-	-	0.06	0.07	0.21	0.07	0.84

#### Snowy Hydro 2.0 Main Works Monthly EPL Sampling: 01 - 29 February 2024 - Treated Water

Note: The EPL discharge volume limit for EPL 43 and 50 is 4.32 megalitres per day. Compliance with this criteria was met during the reporting month.

- Water not discharged on this day
- EPL 44 volume inflows were not recorded in October 2023 due to the technology upgrades.
- The maximum flow rate capacity for Lobs Hole STP/PWTP during the reporting month was 0.0 L/s.
- The maximum flow rate capacity for Tantangara STP/PWTP during the reporting month was 7.5 L/s.





## **MARCH 2024**

		5	nowy Hydro 2.0 Main Works																							
	Monthly I	PL Sampling: 01-	31 March 2024 Groundwater		Τ																					
				501.54	69163			-	601.30	CR 11	<b>EN 33</b>		60101	601.03		CO1 07	EN 44	50100	501.00		591.03				-	601.07
				Drise	015/	67538	CPLOB	CPLOS	69670	01/2	01/3	EPLOU	EPLAI	EPLOZ	0103	Drus/	CPLOG	CPL89	DVL 90	61.31	0192	0133	67594	6703	676.90	Dr.9/
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*																							
Physiochemical				21/03/2024	21/03/2024	21/03/2024	10/03/2024	10/03/2024	10/03/2024	2/03/2024	2/03/2024	1/03/2024	1/03/2024	1/03/2024	1/03/2024	1/03/2024	1/03/2024	1/03/2024	21/03/2024	21/03/2024	21/03/2024	21/03/2024	21/03/2024	21/03/2024	21/03/2024	21/03/2024
pH	pH Un	E. Constant	6.5-8	7.02	7.38	7.06	7.74	8.12	8.79	7.67	7.89	6.92	6.96	6.28	6.15	6.47	6.91	6.44	6.97	7.28	7.82	7.29	6.91	7.51	6.62	7.58
Electrical Conductivity	µS/cr		30-350	259	260	123	18.8	23.4	73.8	30.4	75.6	843	472	675	432	292	725	262	78	233	95	287	197	427	328	328
<b>Oxidation Reduction Potential</b>	mV		No Water Quality Objective Value	150	169	123	171.6	129.6	221.7	204.2	224.3	13	-30	183	155	226	-95	105	144	51	182	86	-33	164	105	105
Temperature	'C		No Water Quality Objective Value	12.86	13.57	17.53	13.1	14.9	15.8	18.1	18.2	25.02	20.22	30.78	27.15	31.74	23.61	23.25	18.84	18.44	14.4	15.79	16.94	18.12	16.93	20
Dissolved Oxygen	% satura	ion -	No Water Quality Objective Value	77.8	79	73.3	82.1	76	70.3	68.1	67.9	51.1	77.8	56	65.5	58.5	70.5	70.6	83.9	58.7	101.8	72.7	66.5	90.1	70.3	73.9
Turbidity	NTU		No Water Quality Objective Value	52	51.9	3.2	6.98	4.93	11.41	72.98	9.78	25.5	256	1000	155	226	48.9	283	449	30.6	0	1000	365	9.5	753	175
aboratory analytes																										_
755	me/l	5	No Water Quality Objective Value	221	202	6	32	22	24	194	6	16	479	2190	40	2470	30	916	539	22	1.770	2,770	349	6	726	370
Hardness as CaCO3	mal	1	No Water Quality Objective Value	125	110	182	d	2	24	13	8	80	316	267		84	120	50	15	118	28	180	83	144	128	20
Harlant.					,	-0-	- 14				**				85		,		.,		-4					
Ammonia or N				10	10	90	-10	10	-10	-10	-10	20	20	30	10		640	10	10	300	10	310	30	60	360	30
Ammonia as N	HE	3	13	10	10	30	100	10	500	440	440	30	30	20	10	40	340	10	10	200	10	210	70	90	230	30
Nitrite + Nitrate as N (Nox)	HE/L	10	13	20	20	39000	780	120	000	30	30	410	410	20	3350	1020	400	20	110	10	20	10	10	28300	11200	00
Kjeldahi Nitrogen Total	HE/L	10	No Water Quality Objective Value	200	400	5900	(100	(100	<100	<100	<100	200	500	2200	400	2700	1000	500	200	400	800	2700	500	3600	2400	100
Norogen (Total)	HUL	10	250	200	400	44900	800	100	500	<100	<100	200	500	2200	5800	4300	1000	500	300	400	800	2700	500	32100	13600	200
Reactive Phosphorus	HEL	1	15	2	•	3	<u>a</u>	8	18	1/	10	4	3	4	1	1	0	4	10	<u>u</u>	0	137	0	12	10	1/
Phosphorus (Total)	HØ/L	5	40	30	50	40	20	20	40	80	20	50	570	4000	80	2490	160	560	370	80	430	2530	300	30	480	120
Inorganics																										
Cyanide Total	HØ/L	4	4	-64	- 64	- 44	- 6	- 64	- 64	- 4	- 64	- 64	- 64	- 64	- 64	- 64	- 64	- 44	- 64	- 64	- 64	- 64	- 64	- 4	-4	-4
Hydrocarbons																										
Oil and Grease	mg/l	5	5	4	d	d	d	d	d	d	d	d	4	- d	d	- d	a	- d	d	d	4	d	1	d	- d	4
Metals								-																		
Aluminium (dissolved)	H8/L	5	27	6	6	6	6	5	6	6	6	6	6	6	18	6	6	6	6	6	6	6	6	6	6	12
Aluminium (total)	H8/L	5	No Water Quality Objective Value	1890	2240	11	1430	798	1290	3000	105	37	3970	9180	480	42700	576	5170	3800	24	17900	40200	4960	63	13100	2990
Arsenic (dissolved)	H8/L	1	0.8	0.2	2.2	<0.2	-0.2	<0.2	<0.2	0.3	<0.2	7.5	3.4	0.3	3.1	0.2	9	0.6	<0.2	0.4	0.4	35.4	0.5	1.8	0.3	2.1
Arsenic (total)	H8/L	1	No Water Quality Objective Value	0.8	3.5	<0.2	0.3	0.3	0.2	1.4	<0.2	48	91.4	33.4	25.3	40.8	34	10.6	2.4	2.2	9.8	123	22.6	2.1	16.4	8.6
Chromium (III+VI) (dissolved)	H8/L	1	0.01	<0.2	<0.2	0.2	- (0.2	<0.2	- @.2	-0.2	0.2	<0.2	<0.2	0.2	<0.2	-0.2	<0.2	<0.2	<0.2	<0.2	<0.2	-0.2	<0.2	- @.2	0.8	<0.2
Chromium (III+VI) (total)	H8/L	1	No Water Quality Objective Value	5.6	5.6	0.3	0.9	1.1	1.1	4.9	0.6	0.5	7.7	24.7	1.3	101	2.4	11.9	9.2	<0.2	20.8	119	15.3	1.3	38.7	9.3
Copper (dissolved)	H8/L	1	1	0.8	-0.5	-0.5	- 0.5	- 0.5	-0.5	13.1	9.8	0.5	15	0.6	0.9	-0.5	<0.5	0.9	<0.5	-05	-0.5	-0.5	<0.5	68.8	0.8	5.3
Copper (total)	H8/L	1	No Water Quality Objective Value	18.4	16	0.8	2.1	1	2.4	49.1	49.9	1.2	30.2	17.9	3	120	4.6	13.9	9.2	<0.5	31	89.4	11.2	109	39.7	5.2
Iron (dissolved)	HB/L	50	300	-2	4	- 2	- a	4	- 0	- 2	- 0	- 4	4	- 0	- 2	- 2	2	3	- 4	14	- 4	3	d	<i>a</i>	- 2	- 2
Iron (total)	H8/L	50	No Water Quality Objective Value	2490	3000	9	905	525	834	4160	65	1480	11000	14400	903	74600	1230	9870	5350	222	14400	73100	12800	94	26300	5630
Lead (dissolved)	HR/L	1	1	<0.1	-0.1	2.9	- (0.1	-0.1	- (0.1	0.1	0.4	<0.1	<0.1	<0.1	-0.1	-0.1	<0.1	<0.1	<0.1	<0.1	0.7	- @.1	<0.1	-0.1	<0.1	0.5
Lead (total)	H8/L	1	No Water Quality Objective Value	9.3	8.5	6.1	0.7	0.5	1.9	11.1	4.3	<0.1	9.4	5	0.4	76.6	1.8	5.3	18.2	0.3	346	230	24	0.4	171	75.6
Manganese (dissolved)	HE/L	5	1,200	25.9	42.6	25.3	3.7	0.7	3.2	15.2	44.5	174	230	207	114	232	215	51.6	15.4	554	129	489	685	371	0.8	140
Manganese (total)	HE/L	5	No Water Quality Objective Value	102	150	24.5	58.8	17	56.2	102	51.5	188	273	378	144	2210	254	182	170	612	684	2530	1080	361	1120	381
Nickel (dissolved)	HE/L	1	8	<0.5	0.6	5.7	-0.5	-0.5	-0.5	11	40.5	13.2	4.2	14.1	11.2	2.6	2.2	2.7	2.9	1.4	3.6	2.4	2.5	16.7	1.8	1.8
Nickel (total)	HR/L	1	No Water Quality Objective Value	6.5	10.1	6.3	1.3	0.9	1.7	6.8	0.8	19.2	19.2	40.5	18.2	136	5.1	23.8	19.3	2.3	37.3	223	28.9	18.2	49.9	16.1
Silver (dissolved)	HR/L	5	0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Silver (total)	us/L	5	No Water Quality Objective Value	0.02	0.02	<0.01	0	0	0	0	0	0.05	0.11	0.03	<0.01	0.79	<0.01	0.1	0.03	<0.01	0.28	0.56	0.06	<0.01	0.28	0.06
Zinc (dissolved)	ut/1	5	2.4	2	4	15	3	8	1	0	0	1	1	4	3	d	2	d	12	2	21	2	5	74	2	15
New Datell	rer mili		No Water Onality Objective Value	34	16	16	4	40		30		-	91	43		339	10	44	66		999	333	306	81	190	939

Water Quality Objective values for groundwater refer to the default trigger values for physical and chemical stressors in south-east Australia (upland rivers) for the protection of 99% of aquatic species AVEECC / ARMCANI2 (2000), they are not policiant limits imposed by EPL 32266.





Monthly EPL Sam	pling: 01 - 31 N	March 2024	- Talbingo and Tantangara										
			Reservoir										
				EPL10	EPL11	EPL28	EPL29	EPL32	EPL38	EPL39	EPL40	EPL46	EPL51
Analuta	Unit	Limit of	Water Quality Objective Valuet										
Analyte	Unit	Reporting	water Quality Objective Value		Į		ļ		ļ				
Field				24/3/24	24/3/24	5/3/24	5/3/24	5/3/24	5/3/24	5/3/24	5/3/24	5/3/24	5/3/24
pH	pH Unit	-	6.5-8	7.83	7.86	7.98	7.6	7.61	7.79	7.83	7.58	6.89	7.39
Electrical Conductivity	μS/cm	-	20-30	76	71	26	27	26	26	26	29	26	27
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	224	226	180	184	193	188	146	186	223	193
Temperature	°C	-	No Water Quality Objective Value	21.38	20.58	21.28	21.08	21.04	21.02	20.11	17.91	20.48	20.74
Dissolved Oxygen	% saturation	-	90-110	107.3	108	109.7	109.6	109.4	108	107.8	109	108.3	109
Turbidity	NTU	-	1-20	0	0.9	24.7	3.8	8	5.3	1.2	1.3	1.8	1.2
Laboratory analytes													
Total suspended solids	mg/L	5	No Water Quality Objective Value	<5	<5	6	7	<	6	\$	<	<5	<
Hardness as CaCO <sub>3</sub> (filtered)	mg/L	1	No Water Quality Objective Value	38	33	9	9	<1	9	9	9	9	9
Nutrients													
Ammonia as N	μg/L	5	10	10	<10	<10	40	30	50	40	60	120	80
Nitrite + Nitrate as N (NOx)	μg/L	10	10	40	20	<10	30	<10	<10	<10	<10	20	<10
Kjeldahl Nitrogen Total	µg/L	10	No Water Quality Objective Value	300	100	400	800	700	600	500	100	600	700
Nitrogen (Total)	μg/L	10	350	300	100	400**	800**	700**	600**	500**	100	600**	700**
Reactive Phosphorus	µg/L	1	5	2	4	4	5	4	3	4	4	3	2
Phosphorus (Total)	μg/L	5	10	30	20	10	20	30	20	30	10	30	20
Inorganics													
Cyanide Total	μg/L	4	7	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4
Hydrocarbons													
Oil and Grease	mg/L	5	5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Metals													
Aluminium (dissolved)	μg/L	5	55	<5	<5	53	51	51	49	50	18	49	50
Arsenic (dissolved)	μg/L	0.2	13	0.4	0.4	0.3	0.2	0.2	0.2	0.3	<0.2	0.2	0.2
Chromium (III+VI) (dissolved)	μg/L	0.2	1	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Copper (dissolved)	μg/L	0.5	14	<0.5	<0.5	<0.5	<0.5	0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Iron (dissolved)	μg/L	2	300	14	12	192	177	176	174	248	115	184	187
Lead (dissolved)	μg/L	0.1	3.4	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Manganese (dissolved)	μg/L	0.5	1,900	<0.5	<0.5	2.3	3	2.4	2.5	3.6	5.7	16.7	18.6
Nickel (dissolved)	μg/L	0.5	11	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.5
Silver (dissolved)	μg/L	0.01	0.05	<0.01	<0.01	<0.01	<0.01	0.03	<0.01	<0.01	<0.01	<0.01	<0.01
Zinc (dissolved)	μg/L	1	8	<1	<1	<1	<1	2	<1	<1	<1	<1	<1
Biological													
Faecal Coliforms	CFU/100mL	1	10/100^	408	3000	25	-	-	-	-	- 1	- 1	26
Biochemical Oxygen Demand	mg/L	2	1/5^	-	-	-	-	-	-	-	-	-	-

Snowy Hydro 2.0 Main Works

Water Quality Objective values for Talbingo and Tantangara Reservoir refer to the default trigger values for physical and chemical stressors in south-east Australia (fresh lakes and reservoirs) for the protection of 95% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant
limits imposed by EPL 21266.

\*\* Algal blooms can present as feacal coliforms - green tinge noted in Talbingo Resevroir water at time of sampling.

90th percentile concentration limits / 100 percentile concentration limits

- Sample not required at this location.





		Sno	www.Hydro.2.0.Main.Worke																										
Monti	hly EPL Sampl	ing: 01 - 31 N	larch 2024 - Surface Water	-			-			-			501 D.C		501.00	591.94			50135	50 AC		50153		-	-	50174	5910.4	50105	
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*	00	EP LO	EFLO	6763	EFLI2	EF LI4		EFLIG	triza	67120	EF127	Ertsu	trisi	67633	67634	67655	Cr150	67.57	EF LOZ	67635	Er D4	67655	EFE/1	CFL04	Er Los	EF LOU
Field				2/03/24	2/03/24	2/03/24	2/03/24	2/03/24	2/03/24	2/03/24	2/03/24	20/03/24	17/03/24	17/03/24	9/03/24	9/03/24	9/03/24	9/03/24	9/03/24	9/03/24	9/03/24	21/03/24	-		31/03/24	2/03/24	5/03/24	5/03/24	5/03/24
pH			6.5-8	8.11	8.08	8.41	8.28	8.15	8.12	8.21	7.91	7.14	7.98	7.87	7.7	8.04	7.51	7.59	7.6	7.38	7.17	8.98	Dry	Dry	8.57	8.64	9.32	9.17	8.45
Electrical Conductivity	μS/cm	-	30-350	126	133	139	127	125	127	127	137	671	69	38	30	28	27	28	27	44	53	818	Dry	Dry	829	88.7	1800	1110	902
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	174	179	167	178	176	176	127	187	152	192	204	216	204	191	214	202	218	220	113	Dry	Dry	128	98.1	175	190	203
Temperature	·c		No Water Quality Objective Value	18.79	17.98	19.89	20.82	19.38	19.03	19.87	21.17	21.15	16.31	15.13	15.07	16.7	20.64	19.28	18.97	16.05	21.91	20.1	Dry	Dry	28.03	18.8	12.22	12.31	12.81
Dissolved Oxygen	% saturation		90-110	105.9	109.6	94.2	104.6	109.9	108.2	108	103.6	71.6	109.7	96.1	80.1	83.7	81.8	63.1	82.7	70.6	63.3	104	Dry	Dry	96.7	88.7	68.9	117.1	94.8
Turbidity	NTU		2-25	2	0	0.5	0.2	0	1.1	0.2	0.3	164	3.5	1.7	1.6	2.8	25	4.7	3.5	3.3	48.5	481	Dry	Dry	11.6	19.97	1000	672	11.8
Laboratory analytes																													<u> </u>
TSS	mg/L	5	No Water Quality Objective Value	6	4	<5	<	12	<	<5	<5	82	<5	8	<\$	<5	<	4	4	<5	10	304	Dry	Dry	28	10	6,290	440	13
Hardness as CaCO3	mg/L	1	No Water Quality Objective Value	61	63	63	63	63	63	63	63	149	16	16	9	9	9	7	9	17	13	98	Dry	Dry	74	21	36	129	284
Nutrients																													
Ammonia as N	μg/L	5	13	<10	10	<10	<10	<10	10	20	<10	30	10	10	10	10	10	10	40	10	50	50	Dry	Dry	50	<10	140	40	40
Nitrite + Nitrate as N (NOx)	μg/L	10	15	<10	<10	10	<10	10	<10	20	<10	21000	<10	<10	<10	<10	10	10	10	90	20	18600	Dry	Dry	10	<10	2480	490	1090
Kjeldahl Nitrogen Total	μg/L	10	No Water Quality Objective Value	100	100	100	200	200	100	500	100	2900	100	100	<100	100	700	200	200	100	400	3400	Dry	Dry	1900	<100	14500	4600	400
Nitrogen (Total)	μg/L	10	250	100	100	100	200	200	100	500	100	23900	100	100	<100	100	700	200	200	200	400	22000	Dry	Dry	1900	<100	17000	5100	1500
Reactive Phosphorus	μg/L	1	15	8	10	9	9	7	7	10	7	5	4	4	6	5	5	3	4	4	4	6	Dry	Dry	5	7	10	7	6
Phosphorus (Total)	µg/L	5	20	<10	<10	<10	<10	<10	<10	60	<10	50	10	20	<10	<10	20	10	10	10	20	180	Dry	Dry	160	20	2580	600	20
Inorganics																													
Cyanide Total	µg/L	4	4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	Dry	Dry	<4	<4	<4	<4	<4
Hydrocarbons																													
Oil and Grease	mg/L	5	5	<1	4	<1	<1	<1	<1	<1	<1	4	<1	4	<1	4	<1	4	<1	<1	<1	<1	Dry	Dry	4	<1	<1	<1	<1
Metals																							-	-					
Aluminium (dissolved)	µg/L	5	27	6	4	6	6	7	6	10	6	<5	10	6	12	11	46	23	23	21	26	13	Dry	Dry	30	9	14	19	<
Aluminium (total)	μg/L	5	No Water Quality Objective Value		•	-	•	-	-	•	•	•	•	-	•	-	•	•		•	•	8950	Dry	Dry	83	622	36800	3640	378
Arsenic (dissolved)	µg/L	1	0.8	0.5	0.4	0.5	0.5	0.5	0.5	0.5	0.5	0.4	<0.2	<0.2	<0.2	<0.2	0.3	0.2	0.2	0.2	0.4	5.5	Dry	Dry	0.9	0.4	26.7	6.2	3.2
Arsenic (total)	µg/L	1	No Water Quality Objective Value						•			•	•	•	•		•	•		•	•	/	Dry	Dry	0.9	0.9	38.4	1.1	3.4
Chromium (III+VI) (dissolved)	μg/L	1	0.01 No Water Quality Objective Value	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.1	0.2	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.2	4.8	Dry	Dry	0.9	<0.2	4.8	18.2	0.2
Connect (dissolved)	μg/τ	1	No water quality objective value							-		-							-			35.8	Dry	Day	1.2	0.8	114	27.9	0.9
Copper (dissolved)	μg/L	1	I No Water Quality Objective Value	<u.5< th=""><th>&lt;0.5</th><th>&lt;0.5</th><th><u.5< th=""><th>&lt;0.5</th><th>&lt;0.5</th><th>0.5</th><th>&lt;0.5</th><th>-</th><th>&lt;0.5</th><th>&lt;0.5</th><th><u.5< th=""><th>&lt;0.5</th><th><u.5< th=""><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th>0.0</th><th>Dry</th><th>Dry</th><th>1.9</th><th>40.5</th><th>3.4</th><th>1./</th><th>2.1</th></u.5<></th></u.5<></th></u.5<></th></u.5<>	<0.5	<0.5	<u.5< th=""><th>&lt;0.5</th><th>&lt;0.5</th><th>0.5</th><th>&lt;0.5</th><th>-</th><th>&lt;0.5</th><th>&lt;0.5</th><th><u.5< th=""><th>&lt;0.5</th><th><u.5< th=""><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th>0.0</th><th>Dry</th><th>Dry</th><th>1.9</th><th>40.5</th><th>3.4</th><th>1./</th><th>2.1</th></u.5<></th></u.5<></th></u.5<>	<0.5	<0.5	0.5	<0.5	-	<0.5	<0.5	<u.5< th=""><th>&lt;0.5</th><th><u.5< th=""><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th>0.0</th><th>Dry</th><th>Dry</th><th>1.9</th><th>40.5</th><th>3.4</th><th>1./</th><th>2.1</th></u.5<></th></u.5<>	<0.5	<u.5< th=""><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th>&lt;0.5</th><th>0.0</th><th>Dry</th><th>Dry</th><th>1.9</th><th>40.5</th><th>3.4</th><th>1./</th><th>2.1</th></u.5<>	<0.5	<0.5	<0.5	<0.5	0.0	Dry	Dry	1.9	40.5	3.4	1./	2.1
tron (dissolved)	μ <u>β</u> /τ	1	and water clainty objective value	- 26	26	- 16	- 16	12	- 14	15	- 16	-		- 14		22	246		242	144	167	4.4	Dry	Dev	10	1.3	7	8.0	2.8
Iron (dissolved)	μg/L	50	No Water Quality Objective Value	20	20	10	10	15	14	15	10		33	14	40	33	240	232	245	144	107	12700	Dry	Dev	15	5/	64100	5040	262
Lead (dissolved)	ug/L	1	1	40.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<01	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<01	<0.1	<0.1	<0.1	Dry	Dry	0.2	<0.1	<0.1	<0.1	<0.1
Lead (total)	ug/L	1	No Water Quality Objective Value	-								-0.2						-			-0.1	47	Dry	Dry	19	0.4	111	9.6	0.5
Manganese (dissolved)	ug/L	5	1 200	3.2	5.8	1.8	34	21	14	2.6	23	109	4.7	11	2.9	2.5	10.2	53	5.8	26.1	42	0.7	Dry	Dry	24	18.4	12.8	22.3	237
Manganese (total)	ug/L	5	No Water Quality Objective Value																			286	Dry	Dry	15.1	26.5	1600	156	274
Nickel (dissolved)	μg/L	1	8	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	2.3	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.5	Dry	Dry	0.6	0.9	1.8	1	1.6
Nickel (total)	μg/L	1	No Water Quality Objective Value	-		-						-	-	-		-		-			-	41	Dry	Dry	0.9	1.9	163	17.6	2.6
Silver (dissolved)	μg/L	5	0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	Dry	Dry	<0.01	<0.01	<0.01	<0.01	<0.01
Silver (total)	µg/L	5	No Water Quality Objective Value	-	-	-		-	-	-	-	-	-	-	-	-	-		-	-	-	<0.01	Dry	Dry	<0.01	0	0.19	0.03	⊲0.01
Zinc (dissolved)	μg/L	5	2.4	<1	<1	<1	<1	<1	<1	<1	2	2	<1	4	<1	<1	<1	<1	<1	4	<1	<1	Dry	Dry	1	<1	<1	<1	<1
Zinc (total)	ue/I	5	No Water Quality Objective Value																			43	Dry	Dry	3	2	348	29	3

\* Water Quality Objective values for surface water refer to the default trigger values for physical and chemical stressors in south-east Australia (upland rivers) for the

protection of 99% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.

- Sample not required at this location.





EPL 47

EPL 48

0.0674

-

-

-

-

-

-

EPL 49

0.1496

-

-

-

EPL 50

9/03/2024

-6.89 67 136 19.36 95.3 1.9 <5 <1 50 100

200

<1

<10 <4 <1 <5 <0.2 <0.2 <0.5 <2

<0.1 <0.5

<0.5 <0.01 <1 <1 <2

EPL 45

Analyte	Unit	Limit of Reporting	Water Quality Objective Value*					
Flow Rate				3/03/2024				
Inflow <sup>®</sup>	ML/day	-	-	-	0.0000	0.3586	0.0386	0.1423
Outflow"	ML/day	-	4.32 (EPL 43 / 50)	-	-	-	-	-
Field	1	İ			•	•		
pH	pH Unit	-	6.5-8.5	8.08	-	-	-	-
Electrical Conductivity	µS/cm	-	700 (EPL 41) / 200 (EPL 50)	105	-	-	-	-
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	143	-	-	-	-
Temperature	°C	-	15	18.87	-	-	-	-
Dissolved Oxygen	% saturation	-	No Water Quality Objective Value	95	-	-	-	-
Turbidity	NTU	-	<25	26.4	-	-	-	-
Laboratory analytes								
Total suspended solids	mg/L	5	5/10	<5	-	-	-	-
Hardness as CaCO <sub>3</sub> (filtered)	mg/L	1	No Water Quality Objective Value	29	-	-	-	-
Nutrients								
Ammonia as N	μg/L	5	200/2000^	40	-	-	-	-
Kjeldahl Nitrogen Total	μg/L	10	No Water Quality Objective Value	200	-	-	-	-
Nitrogen (Total)	μg/L	10	350/-^	1600	-	-	-	-
Reactive Phosphorus	μg/L	1	No Water Quality Objective Value	4	-	-	-	-
Phosphorus (Total)	μg/L	5	100/300^	<10	-	-	-	-
Inorganics								
Cyanide Total	μg/L	4	No Water Quality Objective Value	<4	-	-	-	-
Hydrocarbons								
Oil and Grease	mg/L	5	2/5^	<1	-	-	-	-
Metals								
Aluminium (dissolved)	μg/L	5	55	55	-	-	-	-
Arsenic (dissolved)	μg/L	0.2	13	0.4	-	-	-	-
Chromium (III+VI) (dissolved)	μg/L	0.2	1	0.3	-	-	-	-
Copper (dissolved)	μg/L	0.5	14	2.9	-	-	-	-
Iron (dissolved)	μg/L	2	300	24	-	-	-	-
Lead (dissolved)	μg/L	0.1	3.4	0.6	-	-	-	-
Manganese (dissolved)	μg/L	0.5	1,900	<0.5	-	-	-	-
Nickel (dissolved)	μg/L	0.5	11	<0.5	-	-	-	-
Silver (dissolved)	μg/L	0.01	0.05	<0.01	-	-	-	-
Zinc (dissolved)	μg/L	1	8	131	-	-	-	-
Biological								
Faecal Coliforms	CFU/100mL	1	10/100^	<1	-	-	-	-
Biological Oxygen Demand	me/I	<5	5			-	-	-

#### Monthly EPL Sampling: 01 - 31 March 2024 - Treated Water

Note: Treated water was not being discharged at Talbingo ot Tantangara Reservoirs at the time of EPL sampling.

There is no 100th percentile limit for Nitrogen (Total).

Water Quality Objective values Treated Water reference the predicted values for physical and chemical stressors from the treatment plant as presented in the Main Works EIS.

- Sample not required at this location.

90 Percentile concentration limit/100 Percentile limit

\* Inflows to STP and CWTP do not directly correspond to outflow at RO as much of the water is reused on site

EPL 41

EPL 43 EPL 44





100			1					
ter	EPL 43 *	EPL 50 ^		EPL 44	EPL 45	EPL 47	EPL 48	EPL 49
	Discharg (Mega	e volume alitres)			Discharg	e volume (M	egalitres)	
	-	-		0.10	0.054	0.30	0.08	0.29
	-	-		0.26	0.0600	0.21	0.08	0.50
	-	-		0.23	0.0440	0.20	0.06	0.91
	-	-		0.25	0.049	0.14	0.07	0.80
	-	-		0.39	0.05	0.20	0.85	0.34
	-	0.31		0.25	0.05	0.22	0.07	0.86
	-	0.69		0.29	0.05	0.18	0.08	0.43
	-	-		0.22	0.05	0.21	0.10	0.43
	-	0.20		0.17	0.05	0.20	0.04	0.29
	-	-		0.40	0.05	0.31	0.11	0.28
	-	-		0.36	0.06	0.08	0.04	0.77
	-	-		0.35	0.05	0.17	0.08	0.70
	-	-		0.34	0.05	0.16	0.11	0.57
	-	0.33		0.21	0.05	0.16	0.03	0.93
	-	0.40		0.14	0.06	0.20	0.09	0.76
	-	0.27		0.30	0.06	0.19	0.07	0.91
	-	0.001		0.24	0.05	0.19	0.08	0.71
	-	-		0.33	0.05	0.18	0.08	0.92
	-	-		0.09	0.04	0.13	0.09	0.69
	-	-		0.21	0.05	0.22	0.05	0.79
	-	-		0.56	0.05	0.18	0.15	0.51
	-	-		0.53	0.08	0.27	0.13	0.70
	-	-		0.39	0.07	0.20	0.08	0.77
	-	-		0.21	0.04	0.18	0.08	0.91
	-	0.31		0.25	0.06	0.18	0.09	0.31
	-	0.46		0.39	0.05	0.15	0.08	0.31
	-	-		0.27	0.04	0.18	0.07	0.32
	-	-		0.50	0.05	0.28	0.11	0.97
	-	-		0.24	0.07	0.41	0.07	0.49
	-	-		0.32	0.05	0.18	0.09	0.86
	-	-		0.40	0.04	0.18	0.10	0.52

### Snowy Hydro 2.0 Main Works

Monthly EPL Sampling: 01 - 31 March 2024 - Treated Wate

Date

2/03/2024 3/03/2024 4/03/2024 5/03/2024 6/03/2024 7/03/2024 9/03/2024 9/03/2024 10/03/2024 11/03/2024 12/03/2024 13/03/2024

15/03/2024 16/03/2024 17/03/2024 18/03/2024 19/03/2024 20/03/2024 21/03/2024 22/03/2024 23/03/2024 24/03/2024 25/03/2024 26/03/2024 27/03/2024 28/03/2024 29/03/2024 30/03/2024 31/03/2024

Note: The EPL discharge volume limit for EF	PL 43 and 50 is 4.32 megalitres per day.	Compliance with this criteria was met	during the reporting month

Water not discharged on this day

The maximum flow rate capacity for Lobs Hole STP/PWTP during the reporting month was 0.0 L/s.

\* The maximum flow rate capacity for Tantangara STP/PWTP during the reporting month was 7.99 L/s




# **APRIL 2024**

### Snowy Hydro 2.0 Main Works

10

Monthly EPI Sampling: 01-30 April 2024 Groundwater

IV	ionthiy EPL	Sampling: 01-:	30 April 2024 Groundwater																							
				EPLS6	EPL57	EPLS8	EPL68	EPL69	EPL70	EPL72	EPL73	EPL80	EPL81	EPL82	EPL83	EPL87	EPL88	EPL89	EPL 90	EPL 91	EPL92	EPL93	EPL94	EPL95	EPL96	EPL97
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*																							
Physiochemical				19/04/2024	19/04/2024	19/04/2024	17/04/2024	17/04/2024	17/04/2024	7/04/2024	7/04/2024	18/04/2024	18/04/2024	18/04/2024	18/04/2024	18/04/2024	18/04/2024	18/04/2024	19/04/2024	19/04/2024	19/04/2024	19/04/2024	19/04/2024	19/04/2024	19/04/2024	19/04/2024
pH	pH Unit		6.5-8	7.78	8.05	6.19	5.85	6.27	6.88	5.53	7.42	7.46	7.46	6.82	7.64	7.78	7.82	7.24	6.16	6.98	7.24	7.41	6.99	6.5	6.99	7.27
Electrical Conductivity	µ\$/cm		30-350	250	252	748	15	19.7	56.9	46	160	751	614	728	567	382	816	289	460	235	128	279	199	387	1	355
Oxidation Reduction Potential	mV		No Water Quality Objective Value	94	72	181	199	187.5	179.1	267	214	29	58	190	141	242	8	121	121	49	117	61	60	180	114	125
Temperature	°C		No Water Quality Objective Value	16.72	15.86	18.45	12.3	12.2	9.4	12.49	13.3	16.86	15.43	19.34	15.31	13.88	14.91	16.11	16.27	20.9	19.74	23.19	23.11	18.49	17.77	15.75
Dissolved Oxygen	% saturation		No Water Quality Objective Value	15.9	19.5	81.6	76	73.6	47.7	53.6	119.6	119.9	109.4	54	124.1	121.1	71.1	70.6	120	81.5	92.6	35.3	38	94.4	80	56.5
Turbidity	NTU		No Water Quality Objective Value	75.5	79	2.9	7.77	6.15	29.84	267	7.9	114	1000	732	1000	317	0	1000	302	11.5	38.1	53.1	13.4	17.9	90.1	79
Laboratory analytes		1																								
T55	mg/L	5	No Water Quality Objective Value	30	20	6	44	52	40	245	68	56	2,020	529	508	685	8	1,270	1,690	41	46	90	28	26	476	558
Hardness as CaCO3	mg/L	1	No Water Quality Objective Value	131	118	224	4	2	26	13	36	312	295	242	109	96	118	56	43	111	22	117	83	128	70	94
Nutrients																										
Ammonia as N	µg/L	5	13	10	20	10	10	10	<10	<10	<10	50	10	<10	30	20	110	<10	10	90	<10	80	20	60	20	30
Nitrite + Nitrate as N (Nox)	ur/L	10	15	10	30	45500	740	100	490	20	40	<0.01	<0.01	40	6470	2080	20	50	1260	<10	<10	<10	<10	21500	1100	<10
Kieldahi Nitrosen Total	ur/L	10	No Water Quality Objective Value	200	100	11000	100	<100	<100	100	<100	300	1600	200	1400	1000	200	1000	2400	200	<100	300	100	2500	600	200
Nitroeen (Total)	ur/L	10	250	200	100	56500	800	100	500	100	<0.1	300	1600	200	7900	3100	200	1000	3700	200	<100	300	100	24000	1700	200
Reactive Phosphorus	HE/L	1	15	3	4	5	4	5	24	15	23	5	6	6	14	4	17	4	6	4	10	51	11	10	6	9
Phosphorus (Total)	ur/L	5	20	130	40	10	40	40	40	130	20	50	880	240	370	610	80	770	1370	40	<10	120	30	20	250	140
Internet	rei-																									
Cyanide Total	ня/L	4	4		- 4	64	4	4	- 64	-64	64	4	64	64		4	- 64	64	4	4	64	64	4	64	64	64
Hadrosshees	14																									
Oil and Grease	me/L		5			4	4	4	4		4	1	4	0		1			4				1		0	0
Matala								-				-														
Aluminium (dissolved)	ur/L	5	27	6	6	6	6	5	6	7	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
Aluminium (total)	ur/L	5	No Water Quality Objective Value	902	845	64	1410	711	920			-	-				-	-				-	-	-		
Arsenic (dissolved)	HE/L	1	0.8	-0.2	14	0.2	<0.2	<0.2	<0.2	0.3	<0.2	3.7	1.4	0.3	5.1	0.3	7.4	0.6	<0.2	0.3	0.3	21.9	1	2.1	<0.2	2.8
Arsenic (total)	HK/L	1	No Water Quality Objective Value	0.3	2.1	0.3	0.3	0.2	<0.2																	
Chromium (III+VI) (dissolved)	μg/L	1	0.01	<0.2	<0.2	0.4	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	+0.2	0.5	0.9	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Chromium (III+VI) (total)	Hg/L	1	No Water Quality Objective Value	2.3	1.8	0.6	1	0.8	0.9																	
Copper (dissolved)	H8/L	1	1	2.3	0.8	0.5	0.9	-0.5	3	0.6	-0.5	-0.5	-0.5	-0.5	1.9	<0.5	<0.5	0.7	0.6	-0.5	<0.5	-05	-0.5	3.8	-0.5	40.5
Copper (total)	μg/L	1	No Water Quality Objective Value	28.4	15.3	13	4.7	0.7	11																	
Iron (dissolved)	HE/L	50	300	- 12	- 2	- 2	a	a	4	- 2	2	4	4	a	- 2	4	3	3	- 42	4	4	2	4	4	- 4	a
Iron (total)	μg/L	50	No Water Quality Objective Value	1010	933	73	945	454	597																	
Lead (dissolved)	HR/L	1	1	<0.1	<0.1	0.8	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	0.5	<0.1	<0.1	<0.1	<0.1	<0.1
Lead (total)	μg/L	1	No Water Quality Objective Value	3.1	3.8	3.6	0.6	0.3	0.4																	
Manganese (dissolved)	HR/L	5	1,200	6.1	33	49.3	1.6	-0.5	2.3	10.6	34.6	186	121	61.2	62.3	166	153	77.5	11	527	87.1	254	616	916	26.9	212
Manganese (total)	HK/L	5	No Water Quality Objective Value	44.5	107	51.9	0	12.7	17.9																	
Nickel (dissolved)	HE/L	1	8	<0.5	<0.5	4.7	0.7	-0.5	3.4	12	-0.5	13.6	8.6	8.4	5.4	2.1	0.5	4.4	4.4	0.8	2.9	1.4	1.7	24.4	1.6	0.8
Nickel (total)	HR/L	1	No Water Quality Objective Value	2.6	2.8	5.2	1.8	-0.5	4.7																	
Silver (dissolved)	HE/L	5	0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Silver (total)	HE/L	5	No Water Quality Objective Value	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01																	
Zinc (dissolved)	HR/L	5	2.4	3	0	27	1	4	4	7	1	50	2	6	3	1	2	- 4	20	3	30	3	6	55	2	8
Zinc (total)	HE/L	5	No Water Quality Objective Value	17	8	29	4	2	2																	

\* Water Quality Objective values for groundwater refer to the default trigger values for physical and chemical stressors in south-east Australia (upland rivers) for

the protection of 99% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.





		Sno	wy Hydro 2.0 Main Works										
Monthly EPL Sampling: 01	- 30 April 202	4 - Talbingo	and Tantangara Reservoir										
			<b>M</b>										
				EPL10	EPL11	EPL28	EPL29	EPL32	EPL38	EPL39	EPL40	EPL46	EPL51
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*										
Field				20/4/24	20/4/24	15/4/24	15/4/24	15/4/24	15/4/24	15/4/24	15/4/24	15/4/24	15/4/24
pH	pH Unit	-	6.5-8	7.58	7.43	8.17	7.85	7.87	7.64	7.62	7.84	7.91	7.88
Electrical Conductivity	μS/cm	-	20-30	68	68	22.2	23	22.8	22.6	21.3	21.2	22.9	22.7
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	174	181	143.2	110.1	131.7	118	207.9	131.5	208.5	114.8
Temperature	°C	-	No Water Quality Objective Value	16.66	16.2	14.7	15.7	15.5	15.2	15.9	12	15.5	15.2
Dissolved Oxygen	% saturation	-	90-110	104.1	105.4	86.5	89.9	89.3	87.5	96.7	85	90.5	88.7
Turbidity	NTU	-	1-20	0.4	1	7.38	8.41	8.64	9.31	3.69	8.5	8.82	9.17
Laboratory analytes													
Total suspended solids	mg/L	5	No Water Quality Objective Value	<5	<5	<5	<5	<5	<5	<5	<5	7	<5
Hardness as CaCO <sub>3</sub> (filtered)	mg/L	1	No Water Quality Objective Value	24	24	9	9	9	9	9	9	9	9
Nutrients													
Ammonia as N	μg/L	5	10	<10	<10	<10	<10	<10	10	20	<10	<10	<10
Nitrite + Nitrate as N (NOx)	μg/L	10	10	<10	<10	<10	<10	<10	<10	<10	<10	40	<10
Kjeldahl Nitrogen Total	μg/L	10	No Water Quality Objective Value	100	100	300	400	400	500	300	200	500	300
Nitrogen (Total)	μg/L	10	350	100	100	300	400	400	500	300	200	500	300
Reactive Phosphorus	μg/L	1	5	7	5	6	6	6	4	4	5	3	5
Phosphorus (Total)	μg/L	5	10	30	20	30	20	20	40	30	20	20	20
Inorganics													
Cyanide Total	μg/L	4	7	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4
Hydrocarbons													
Oil and Grease	mg/L	5	5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Metals													
Aluminium (dissolved)	μg/L	5	55	<5	<5	38	38	39	39	38	30	39	39
Arsenic (dissolved)	μg/L	0.2	13	0.3	0.3	0.3	0.3	0.2	0.3	0.3	0.2	0.3	0.3
Chromium (III+VI) (dissolved)	μg/L	0.2	1	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Copper (dissolved)	μg/L	0.5	14	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Iron (dissolved)	μg/L	2	300	9	9	185	184	192	185	207	157	188	188
Lead (dissolved)	μg/L	0.1	3.4	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Manganese (dissolved)	μg/L	0.5	1,900	<0.5	<0.5	1.5	1.5	1.5	1.5	2.2	2.2	1.6	1.5
Nickel (dissolved)	μg/L	0.5	11	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Silver (dissolved)	μg/L	0.01	0.05	<0.01	<0.01	<0.01	<0.01	0.03	<0.01	<0.01	<0.01	<0.01	<0.01
Zinc (dissolved)	μg/L	1	8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Biological													
Faecal Coliforms	CFU/100mL	1	10/100^	14000	1400	5**	-	-	-	-	-	-	5**
Biochemical Oxygen Demand	mg/L	2	1/5^	-	-	-	-	-	-	-	-	-	-

\* Water Quality Objective values for Talbingo and Tantangara Reservoir refer to the default trigger values for physical and chemical stressors in south-east Australia (fresh lakes and reservoirs) for the protection of 95% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.

\*\* Algal blooms can present as feacal coliforms - visible algal growth noted in Tantangara Resevroir water at time of sampling.

^ 90th percentile concentration limits / 100 percentile concentration limits

- Sample not required at this location.





		Sno	wy Hydro 2 0 Main Works																											
Mo	onthly EPL Sam	pling: 01 - 30	April 2024 - Surface Water				5010					-		-						501.05					-	-			-	-
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*	EPLS	EPL6	EPL8	EPL9	EPLIZ	EPL14	EPLIS	EPLIS	EPL17	EPL24	EPL26	EPL27	EPLSO	EPLSI	EPL33	EPL34	EPL35	EPL36	EPL37	EPLSZ	EPLSS	EPL54	EPLSS	EPL/1	EPL84	EPL85	EPL86
ield				3/04/24	3/04/24	3/04/24	3/04/24	3/04/24	3/04/24	3/04/24	3/04/24	3/04/24	17/04/24	8/04/24	8/04/24	19/04/24	19/04/24	19/04/24	19/04/24	19/04/24	19/04/24	19/04/24	19/04/24		-	19/04/24	7/04/24	17/04/24	17/04/24	17/04/24
pH			6.5-8	7.72	8.08	8.38	8.38	8.33	8.33	8.37	8.43	8.15	7.82	7.75	7.64	7.18	7.11	6.96	7.34	7.07	7.02	7.21	9.4	Dry	Dry	7.81	6.44	8.06	10.19	8.46
Electrical Conductivity	μS/cm	-	30-350	154	145	157	148	147	148	148	150	479	702	42	38	37	30	34	27	24	41	44	813	Dry	Dry	709	130	1097	610	1010
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	145	91	101	103	115	86	120	130	114	69	207	173	155	160	166	184	170	280	273	170	Dry	Dry	148	264	-2	151	180
Temperature			No Water Quality Objective Value	17.21	16.14	18.96	18.5	16.83	17.06	18.9	18.47	17.54	21.56	11.3	11.19	12.12	11.34	11.97	11.21	10.93	10.91	12.49	17.28	Drv	Dry	16.83	12.3	15.7	13.72	14.2
Dissolved Oxygen	% saturation		90-110	102.3	99.5	94.5	103.1	112.3	91.8	108	114.8	91.1	90.2	106.1	100.5	99.7	103.9	100.3	95	108.7	74.4	65.2	143	Drv	Dry	93.07	52	93.3	95.6	138
Turbidity	NTU	-	2-25	3.3	4.9	2.5	0	0.2	0.8	0	0	6.4	3.8	0.8	0.2	3.7	2.7	3.4	12.1	6.4	19.5	17.1	4.3	Dry	Dry	65	239	48.8	134	14
aboratory analytes		1								-	-																	_		
TSS	mg/L	5	No Water Quality Objective Value	<\$	<5	<5	<5	4	<	4	<5	<5	<5	<\$	<5	<	6	6	11	19	12	7	8	Dry	Dry	28	118	115	107	19
Hardness as CaCO3	mg/L	1	No Water Quality Objective Value	66	67	66	66	63	68	66	66	239	144	18	16	13	7	9	7	2	13	13	178	Dry	Dry	152	50	105	50	289
lutrients																														
Ammonia as N	μg/L	5	13	<10	<10	<10	<10	<10	10	20	<10	<10	<10	<10	<10	10	10	<10	<10	<10	<10	<10	40	Dry	Dry	10	10	1320	560	10
Nitrite + Nitrate as N (NOx)	μg/L	10	15	<10	<10	10	<10	<10	<10	40	<10	20	23000	30	10	<10	<10	10	<10	<10	100	80	29700	Dry	Dry	22300	60	12800	7870	7290
Kjeldahl Nitrogen Total	μg/L	10	No Water Quality Objective Value	100	<100	100	<100	100	<100	100	<100	200	<2000	100	<100	100	<100	300	100	100	400	400	5100	Dry	Dry	4000	300	4400	2100	700
Nitrogen (Total)	μg/L	10	250	100	<100	100	<100	100	<100	100	<100	200	23000	100	<100	100	<100	300	100	100	500	500	34800	Dry	Dry	26300	400	17200	10000	8000
Reactive Phosphorus	μg/L	1	15	6	9	3	5	9	4	4	7	5	6	7	7	6	6	5	3	3	4	6	<10	Dry	Dry	2	6	28	5	3
Phosphorus (Total)	μg/L	5	20	<10	10	<10	10	10	10	10	10	20	10	30	40	20	20	20	<10	10	30	30	40	Dry	Dry	60	300	90	100	<10
norganics																			_											
Cyanide Total	μg/L	4	4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4	Dry	Dry	<1	<4	15	<4	<4
y drocarbons																														
Oil and Grease	mg/L	5	5	<1	<1	<1	<1	4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	4	<1	Dry	Dry	<1	<1	<1	4	<1
Aetals																														
Aluminium (dissolved)	μg/L	5	27	<5	<5	<\$	<5	<	<5	<	<5	<5	<\$	13	8	11	12	27	16	15	78	88	<5	Dry	Dry	<	10	112	20	<5
Aluminium (total)	μg/L	5	No Water Quality Objective Value	-	-	-	-	-	-	-	-	-	-	-		-	-		-		-		118	Dry	Dry	699	9180	1490	5430	132
Arsenic (dissolved)	μg/L	1	0.8	0.6	0.4	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.3	<0.2	<0.2	<0.2	<0.2	0.3	0.2	<0.2	0.4	0.4	2.2	Dry	Dry	<0.2	0.5	4.2	6.5	2.3
Arsenic (total)	µg/L	1	No Water Quality Objective Value	-	-	-	-	-	-	-	-	-	-	-						-	-		2.7	Dry	Dry	0.5	3.6	4.9	8.7	2.6
Chromium (III+VI) (dissolved)	μg/L	1	0.01	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.9	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.2	0.2	2.8	Dry	Dry	0.6	<0.2	104	21.5	0.2
Chromium (III+VI) (total)	μg/L	1	No Water Quality Objective Value			-			-	-	1.1		-								-	1.1	3.4	Dry	Dry	2.3	17.2	115	40.5	0.5
Copper (dissolved)	μg/L	1	1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.5	<0.5	<0.5	0.6	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	Dry	Dry	0.5	0.6	3.5	0.8	1.7
Copper (total)	μg/L	1	No Water Quality Objective Value		-	-	-	-	-	-		-	-		-	-	•	-	-	•	-	1.1	0.9	Dry	Dry	1.9	12.6	7	8.2	2.3
Iron (dissolved)	μg/L	50	300	34	21	8	8	8	7	8	8	3	<2	76	45	39	30	190	101	98	339	332	<2	Dry	Dry	<2	33	3	<2	<2
Iron (total)	μg/L	50	No Water Quality Objective Value			-		-	-	-	1.1	-	-		-				1.1	-	-	1.1	101	Dry	Dry	850	11100	1730	6880	124
Lead (dissolved)	μg/L	1	1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	Dry	Dry	<0.1	<0.1	<0.1	<0.1	<0.1
Lead (total)	μg/L	1	No Water Quality Objective Value			-		-	-	-		-	-		-						-	1.1	0.2	Dry	Dry	2.6	2.4	2.9	9.8	0.1
Manganese (dissolved)	μg/L	5	1,200	3	2.5	1.2	2.3	1	<0.5	1	1.4	<0.5	160	8.1	3.4	5.7	4.7	1.3	5.7	5.2	12.7	6.6	<0.5	Dry	Dry	<0.5	31.1	12.7	<0.5	163
Manganese (total)	μg/L	5	No Water Quality Objective Value		-	-			-	-		-	-	-	-	-		-	-		-	1.1	7	Dry	Dry	51.6	224	62.0	166	225
Nickel (dissolved)	μg/L	1	8	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	2.2	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	Dry	Dry	<0.5	1.4	1.1	<0.5	1.4
Nickel (total)	μg/L	1	No Water Quality Objective Value			-	-	-	-	-		-	-	-			-	-	-		-	1.1	0.8	Dry	Dry	2.8	35.9	6.4	22.6	1.9
Silver (dissolved)	μg/L	5	0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.01	<0.01	Dry	Dry	<0.01	<0.01	<0.01	<0.01	<0.01
Silver (total)	μg/L	5	No Water Quality Objective Value		-	-	-	-	-	-		-	-	-			-	-	-	-	-		<0.01	Dry	Dry	<0.01	<0.01	0.04	<0.01	<0.01
Zinc (dissolved)	μg/L	5	2.4	<1	<1	<1	<1	<4	<1	<1	<1	<1	3	<1	<1	2	3	2	2	2	<1	<1	<1	Dry	Dry	1	<1	2	<1	<1
Zinc (total)	µg/L	5	No Water Quality Objective Value		-	-	-	-	-	-	-		-		-	-		-			-		3	Dry	Dry	13	20	19	34	1.0

\* Water Quality Objective values for surface water refer to the default trigger values for physical and chemical stressors in south-east Australia (upland rivers) for the

protection of 99% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.

- Sample not required at this location.



low Rate Inflow Outflo

Oxidat Tempe Dissol Turbid Laboratory

Hardn Nutrients

ogical Faecal Biolog



Mo	onthly EPL Sam	pling: 01 - 30 A	pril 2024 - Treated Water	EPL 41	EPL 43	EPL 44	EPL 45	EPL 47	EPL 48	EPL 49	E
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*								
ow Rate				21/04/2024							19/0
Inflow*	ML/day	-	-	-	0.0277	0.4371	0.0444	0.1255	0.0738	0.1370	
Outflow*	ML/day	-	4.32 (EPL 43 / 50)	-	-	-	-	-	-	-	
eld											
pH	pH Unit	-	6.5-8.5	7.19	-	-	-	-	-	-	1
Electrical Conductivity	μS/cm	-	700 (EPL 41) / 200 (EPL 50)	37	-	-	-	-	-	-	
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	208	-	-	-	-	-	-	
Temperature	°C	-	15	14.62	-	-	-	-	-	-	1
Dissolved Oxygen	% saturation	-	No Water Quality Objective Value	93.5	-	-	-	-	-	-	
Turbidity	NTU	-	<25	2.3	-	-	-	-	-	-	
boratory analytes						-		-			
Total suspended solids	mg/L	5	5/10	<5	-	-	-	-	-	-	
Hardness as CaCO <sub>3</sub> (filtered)	mg/L	1	No Water Quality Objective Value	<1	-	-	-	-	-	-	
utrients										,	
Ammonia as N	µg/L	5	200/2000^	<10	-	-	-	-	-	-	
Kjeldahl Nitrogen Total	µg/L	10	No Water Quality Objective Value	<100	-	-	-	-	-	-	
Nitrogen (Total)	µg/L	10	350/-^	<100	-	-	-	-	-	-	
Reactive Phosphorus	μg/L	1	No Water Quality Objective Value	2	-	-	-	-	-	-	
Phosphorus (Total)	μg/L	5	100/300^	20	-	-	-	-	-	-	$\square$
organics										,	
Cyanide Total	μg/L	4	No Water Quality Objective Value	<4	-	-	-	-	-	-	
drocarbons										·	·
Oil and Grease	mg/L	5	2/5^	<1	-	-	-	-	-	-	
etals										·	·
Aluminium (dissolved)	ug/L	5	55	<5	-		-	-	-	-	
Arsenic (dissolved)	µg/L	0.2	13	0.6	-	-	-	-	-	-	
Chromium (III+VI) (dissolved)	µg/L	0.2	1	0.3	-	-	-	-	-	-	
Copper (dissolved)	µg/L	0.5	14	<0.5	-	-	-	-	-	-	$\square$
Iron (dissolved)	µg/L	2	300	<2	-	-	-	-	-	-	1
Lead (dissolved)	µg/L	0.1	3.4	<0.1	-	-	-	-	-	-	1
Manganese (dissolved)	µg/L	0.5	1,900	<0.5	-	-	-	-	-	-	1
Nickel (dissolved)	µg/L	0.5	11	<0.5	-	-	-	-	-	-	
Silver (dissolved)	µg/L	0.01	0.05	<0.01	-	-	-	-	-	-	
Zinc (dissolved)	µg/L	1	8	<1	-	-	-	-	-	-	$\square$
ological									•	·	<u> </u>
Faecal Coliforms	CFU/100mL	1	10/100^	<1	-	-	-	-	-	-	
Biological Oxygen Demand	mall	-5	5	0	-						<u> </u>

Note: Treated water was not being discharged at Talbingo ot Tantangara Reservoirs at the time of EPL sampling.

There is no 100th percentile limit for Nitrogen (Total).

٠ Water Quality Objective values Treated Water reference the predicted values for physical and chemical stressors from the treatment plant as presented in the Main Works EIS.

- Samples not required -
- ~ 90 Percentile concentration limit/100 Percentile limit

. Inflows to STP and CWTP do not directly correspond to outflow at RO as much of the water is reused on site





	EPL 43 *	EPL 50
Date	Dischar (Meg	ge volume galitres)
1/04/2024	-	-
2/04/2024	-	-
3/04/2024	-	-
4/04/2024	-	-
5/04/2024	-	-
6/04/2024	-	-
7/04/2024	-	-
8/04/2024	-	-
9/04/2024	-	-
10/04/2024	-	0.47
11/04/2024	0.21	-
12/04/2024	-	-
13/04/2024	-	-
14/04/2024	-	0.62
15/04/2024	-	0.15
16/04/2024	-	-
17/04/2024	-	-
18/04/2024	0.10	-
19/04/2024	-	0.79
20/04/2024	0.20	-
21/04/2024	0.18	0.31
22/04/2024	-	0.38
23/04/2024	0.15	-
24/04/2024	-	-
25/04/2024	-	-
26/04/2024	-	-
27/04/2024	-	-
28/04/2024	-	-
29/04/2024	-	-
30/04/2024	-	-

#### Monthly EPL Sampling: 01 - 30 April 2024 - Treated Water

EPL 44	EPL 45	EPL 47	EPL 48	EPL 49
	Discharg	e volume (M	egalitres)	
0.41	0.05	0.25	0.07	0.46
0.36	0.05	0.14	0.06	0.10
0.39	0.05	0.23	0.07	0.54
0.33	0.04	0.13	0.09	0.27
0.07	0.06	0.21	0.08	0.47
0.32	0.05	0.13	0.07	0.66
0.36	0.06	0.15	0.08	0.71
0.23	0.04	0.18	0.10	0.73
0.81	0.06	0.25	0.09	0.80
0.57	0.06	0.08	0.05	0.87
0.33	0.06	0.19	0.10	0.89
0.30	0.06	0.20	0.05	0.41
0.36	0.06	0.21	0.08	0.42
0.41	0.06	0.19	0.08	0.01
0.24	0.05	0.15	0.07	0.01
0.43	0.05	0.17	0.10	0.11
0.42	0.04	0.20	0.09	0.12
0.31	0.05	0.19	0.08	0.01
0.68	0.07	0.22	0.09	0.07
0.39	0.07	0.23	0.07	0.003
0.32	0.03	0.11	0.10	0.001
0.33	0.05	0.18	0.08	0.001
0.36	0.05	0.18	0.08	0.002
0.29	0.05	0.13	0.08	0.30
0.38	0.05	0.19	0.09	0.54
0.34	0.05	0.25	0.06	0.70
0.35	0.06	0.23	0.09	0.67
0.98	0.05	0.17	0.10	0.82
0.03	0.04	0.20	0.06	0.38
0.29	0.06	0.22	0.08	0.38

Note: The EPL discharge volume limit for EPL 43 and 50 is 4.32 megalitres per day. Compliance with this criteria was met during the reporting month.

EPL 50 ^

\* The maximum flow rate capacity for Lobs Hole STP/PWTP during the reporting month was 2.43 L/s.

٨ The maximum flow rate capacity for Tantangara STP/PWTP during the reporting month was 9.14 L/s

Water not discharged on this day





## **MAY 2024**

Snowy Hydro 2.0 Main Works

	Monthly I	PL Sampling: 01	-31 May 2024 Groundwater																											
				EPLI	EPL2	EPLA	69125	67156	EPLS7	EPLSB	EPL68	EPLED	EPL70	EPL72	EPL73	EPLBO	EPLE1	EPU82	EPLB3	EPL87	EPLBB	EPL89	EPL 90	EPL 91	EPL92	EPL93	EPL94	EPL95	EPL96	EPL97
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*																											
Physiochemical				1/05/2024	1/05/2024	1/05/2024	1/05/2024	25/05/2024	25/05/2024	25/05/2024	4/05/2024	4/05/2024	4/05/2024	4/05/2024	4/05/2024	14/05/2024	14/05/2024	14/05/2024	14/05/2024	14/05/2024	14/05/2024	14/05/2024	25/05/2024	25/05/2024	25/05/2024	25/05/2024	25/05/2024	25/05/2024	25/05/2024	25/05/2024
рH	pH Ur	t	6.5-8	6.77	7.61	7.58	7.88	8	8.05	6.14	5.92	6.02	6.16	5.96	7.29	6.89	6.75	7.03	6.05	6.87	6.81	6.5	5.92	7.11	6.59	7.28	7.02	6.46	6.92	7.02
Electrical Conductivity	μ\$/cr		30-350	370	781	1007	191	168	252	538	13	16.1	43.9	55	37	645	577	1067	364	310	627	250	148	151	14	188	120	390	120	275
<b>Oxidation Reduction Potential</b>	W		No Water Quality Objective Value	8	-42	-34	186	188	72	208	262.9	232.5	216.2	270	251	39	-50	27	104	85	-43	101	203	102	106	-67	-40	184	120	23
Temperature	*C		No Water Quality Objective Value	14.75	16.33	18.17	11.02	12.29	15.86	15.63	113	13.1	10.6	10.82	13.9	16.37	16.39	19.02	20.11	19.68	18.29	14.26	14.73	13.11	13.42	14.02	14.51	15.19	14.73	16.5
Dissolved Oxygen	% satura	ion .	No Water Quality Objective Value	41.1	22.5	98.7	42.5	93	19.5	83.6	84.3	76.2	73.9	63.3	83.2	16.7	0	21.8	7.4	3.8	17.9	21.2	82.9	77.7	96.8	51	91.4	96.7	93.5	73.1
Turbidity	NTU		No Water Quality Objective Value	61.7	30.1	1000	39.3	88.8	79	1.8	14.18	11.44	25	223	3.8	37.7	58	51.8	35.6	147	13.9	51	609	17.9	52.6	329	177	5.7	221	82.7
Laboratory analytes																														
TSS	mg/	5	No Water Quality Objective Value	124	8	1,550	140	17	41	6	12	44	49	336	75	15	118	30	115	48	13	12	654	2,560	99	1,120	335	6	264	52
Hardness as CaCO3	mg/l	1	No Water Quality Objective Value	271	151	205	213	124	125	214	d	2	26	13	30	335	363	884	94	104	115	47	28	111	26	122	89	179	72	96
Nutrients																														
Ammonia as N	ня/	5	13	10	180	970	120	<10	20	<10	<10	<10	<10	<10	<10	10	40	50	<10	<10	150	<10	<10	40	10	30	90	20	20	70
Nitrite + Nitrate as N (Nox)	на/1	10	15	90	<10	<10	<10	20	60	37300	700	100	470	40	20	<10	<10	<10	1500	1040	10	40	1000	30	<10	20	<10	28400	330	20
Kjeldahl Nitrogen Total	ня/1	10	No Water Quality Objective Value	200	400	5500	400	<100	200	300	400	<100	200	100	<100	200	200	300	400	400	300	100	-500	500	<100	600	300	700	500	100
Nitrogen (Total)	на/1	10	250	300	400	5500	400	<100	300	37600	1100	100	700	100	<100	200	200	300	1900	1400	300	100	1000	500	<100	600	300	29100	800	100
Reactive Phosphorus	ня/1	1	15	5	29	30	4	5	9	6	d	4	10	18	18	6	2	10	2	2	12	5	13	10	3	17	15	12	7	12
Phosphorus (Total)	μχ/I	5	20	100	50	1830	120	350	270	10	20	30	90	130	40	50	210	30	110	120	90	30	700	330	10	350	110	10	120	150
inorganica																														
Cyanide Total	на/1	4	4		1.0	1.1	1.1	- 44	- 64	- 44	- 64	-64	- 64	- 64	- 44	- 64	- 64	- 64	- 64	- 44	- 64	- 64	-64	- 64	- 64	- 44	- 4	- 4	-64	-64
Hydrocarbons																														
Oil and Grease	mg/l	5	5	100 A	1.0	1.1	1.1	d	d	d	d	d (	d	d	d	d	4	4	d	- d	d	d	d	d	- d	d I	1	d	d	d
Metals																														
Aluminium (dissolved)	нд/	5	27	6	6	6	6	6	6	6	6	6	6	10	6	6	6	6	18	6	6	6	6	6	6	6	6	6	6	6
Aluminium (total)	ня/	5	No Water Quality Objective Value		1.1	1.1	1.1	486	1750	26	534	407	1180		1.1		1.1	1.1	1.1		1.1	1.1	1.1	1.1		1.1		1.1	1.1	1.1
Arsenic (dissolved)	на/1	1	0.8	0.6	0.8	12	0.5	<0.2	11	<0.2	<0.2	<0.2	<0.2	0.2	<0.2	3.1	13.6	3.6	1.8	<0.2	13.3	<0.2	<0.2	12	0.3	19.1	0.5	14	-0.2	1.6
Arsenic (total)	ня/	1	No Water Quality Objective Value		1.0	1.0	1.0	0.2	1.9	<0.2	<0.2	<0.2	<0.2		1.0	1.0	1.0	1.1	1.0	1.1	1.0	1.0	1.0	1.0	1.1	1.0	1.1	1.0	1.0	1.0
Chromium (III+VI) (dissolved)	ни/	1	0.01	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1	<0.2	0.2	<0.2	-0.2	0.2	<0.2	<0.2	<0.2	<0.2	40.2	<0.2	<0.2	<0.2	0.7	<0.2	-02	<0.2	0.6	-0.2	<0.2
Chromium (III+VI) (total)	ни/	1	No Water Quality Objective Value		1.1	1.1	1.1	13	3.9	11	0.4	0.5	11		1.1		1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1		1.1	1	1.0	1.1	1.1
Copper (dissolved)	ня/1	1	1	2.9	14.1	<0.5	- 55	2.5	-0.5	2	-05	<0.5	19.1	15	45	0.7	-05	<0.5	0.7	- 45	0.7	-0.5	-05	<0.5	- 40.5	85	-0.5	180	-05	<0.5
Copper (total)	ня/	1	No Water Quality Objective Value	1.1	1.1	1.0	1.1	15.9	21	2.6	0.7	1	29			1.1	1.1	1.1	1.0	1.1	1.1		1.1	1.1		1.1	1.1	1.1	1.1	1.1
Iron (dissolved)	μι/Ι	50	300	13	- a	63	2	a	- a	- a	a	4	- a	a	a	- a	2	- a	38	a	4	3	8	- 0	- a	a	- a	- a	- a	- 0
Iron (total)	ня/	50	No Water Quality Objective Value		1.1	1.00	1.1	516	1900	28	226	151	652		1.1		1.1	1.1	1.1		1.1	1.0	1.0	1.00		1.1	1.1	1.0	1.0	1.1
Lead (dissolved)	ня/	1	1	<0.1	- 60.1	<0.1	<0.1	<0.1	<0.1	2.2	<0.1	<0.1	<0.1	0.1	-@1	<0.1	<0.1	<0.1	<0.1	<0.1	-0.1	<0.1	<0.1	<0.1	6.3	-01	<0.1	<0.1		<0.1
Lead (total)	ни/	1	No Water Quality Objective Value		1.1	1.1	1.1	2.3	5.5	3.9	0.1	0.1	0.8					1.1	1.1		1.1		1.1	1.1				1.1	1.1	1.1
Manganese (dissolved)	ня/	5	1,200	258	107	609	1190	3.7	30.5	29.2	2.1	0.9	2.4	10.5	26.1	168	231	244	90.2	351	128	22.2	57.7	568	83.7	339	653	442	125	272
Manganese (total)	ня/	5	No Water Quality Objective Value		1.1	1.1	1.1	29.4	165	32.7	11.5	2.6	20.3				1.1	1.1	1.1		1.1	1.1	1.1	1.1			1.1	1.1	1.1	1.1
Nickel (dissolved)	HØ/	1	8	1.9	3.1	3.7	5.1	-0.5	<0.5	4.2	-05	<0.5	2.1	1.4	<0.5	14.1	4.2	7.8	11.2	2.7	0.9	23.7	5.4	1.6	3.8	2.1	2.4	13.5	3.2	0.8
Nickel (total)	ня/	1	No Water Quality Objective Value			1.1	1.1	1.6	6.1	4.4	0.7	0.6	2.8				1.1	1.1	1.1	1.1	1.1		1.1	1.1		1.0	1.1	1.0	1.1	1.1
Silver (dissolved)	ня/	5	0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Silver (total)	на/1	5	No Water Quality Objective Value					<0.01	<0.01	<0.01	<0.01	<0.01	<0.01								1.1			1.1						1.1
Zinc (dissolved)	на/	5	2.4	3	2	4	19	5	d	12	3	2	1	9	1	7	1	11	6	d	1	4	27	4	35	d	12	35	5	6
Zinc (total)	н/	5	No Water Quality Objective Value	-			1.1	13	14	14	3	2	11								1.1						1.1	1.1	1.1	1.1

\* Water Quality Objective values for groundwater refer to the default trigger values for physical and chemical stressors in south-east Australia (upland rivers) for

the protection of 99% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.





Monthly EPL Sa	mpling: 01 - 31	1 May 2024	<ul> <li>Talbingo and Tantangara</li> </ul>										
			Reservoir										
				EPL10	EPL11	EPL28	EPL29	EPL32	EPL38	EPL39	EPL40	EPL46	EPL51
Analuta	Unit	Limit of	Water Quality Objective Value*										
Analyte	Unit	Reporting	water Quality Objective value										
Field				26/5/24	26/5/24	7/5/24	7/5/24	7/5/24	7/5/24	7/5/24	7/5/24	7/5/24	7/5/24
pH	pH Unit	-	6.5-8	7.55	7.47	7.77	6.82	6.97	7.02	6.71	6.83	6.83	6.93
Electrical Conductivity	μS/cm	-	20-30	0	0	21	21	24	21	20	21	22	21
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	199	199	290	290	277	286	305	329	266	244
Temperature	°C	-	No Water Quality Objective Value	11.11	10.3	11.4	11.63	11.55	11.57	9.87	9.69	11.49	11.46
Dissolved Oxygen	% saturation	-	90-110	98.5	71.4	100.9	95.4	96.5	94.7	95.6	94.3	96.3	91.1
Turbidity	NTU	-	1-20	2.4	10.9	4	3.7	7	8.6	2.8	4	4.2	3.7
Laboratory analytes													
Total suspended solids	mg/L	5	No Water Quality Objective Value	<5	<5	<5	<5	7	<5	5	<5	<5	<5
Hardness as CaCO <sub>3</sub> (filtered)	mg/L	1	No Water Quality Objective Value	19	19	13	9	9	9	9	9	9	9
Nutrients													
Ammonia as N	μg/L	5	10	<10	<10	60	60	70	40	10	10	40	40
Nitrite + Nitrate as N (NOx)	µg/L	10	10	20	20	<10	<10	<10	<10	<10	10	40	<10
Kieldahl Nitrogen Total	ug/L	10	No Water Quality Objective Value	200	100	300	500	400	500	400	300	400	400
Nitrogen (Total)	µg/L	10	350	200	100	300	500	400	500	400	300	400	400
Reactive Phosphorus	µg/L	1	5	3	2	4	4	6	5	4	5	4	5
Phosphorus (Total)	µg/L	5	10	20	30	20	20	20	40	30	30	20	20
Inorganics							•	•	•				
Cyanide Total	μg/L	4	7	<4	<4	<4	<4	<4	<4	<4	<4	<4	<4
Hydrocarbons						•							
Oil and Grease	mg/L	5	5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Metals						•							•
Aluminium (dissolved)	µg/L	5	55	<5	<5	37	38	36	38	30	26	35	37
Arsenic (dissolved)	µg/L	0.2	13	0.2	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Chromium (III+VI) (dissolved)	µg/L	0.2	1	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Copper (dissolved)	µg/L	0.5	14	< 0.5	< 0.5	< 0.5	< 0.5	<0.5	< 0.5	<0.5	<0.5	< 0.5	<0.5
Iron (dissolved)	µg/L	2	300	6	5	177	182	177	184	163	142	177	178
Lead (dissolved)	µg/L	0.1	3.4	<0.1	< 0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Manganese (dissolved)	µg/L	0.5	1,900	1.5	0.5	1.3	1.4	1.3	1.4	1.1	0.9	1.3	1.4
Nickel (dissolved)	µg/L	0.5	11	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Silver (dissolved)	μg/L	0.01	0.05	< 0.01	< 0.01	< 0.01	<0.01	0.03	<0.01	<0.01	<0.01	< 0.01	<0.01
Zinc (dissolved)	µg/L	1	8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Biological					-	-	•	-				•	-
Faecal Coliforms	CFU/100mL	1	10/100^	1	2	<1	-	-	-	-	-	-	<1
Biochemical Oxygen Demand	mg/L	2	1/5^	-	-	3	-	-	-	-	-	-	3

Snowy Hydro 2.0 Main Works

\* Water Quality Objective values for Talbingo and Tantangara Reservoir refer to the default trigger values for physical and chemical stressors in south-east Australia (fresh lakes and reservoirs) for the protection of 95% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.

\*\* Algal blooms can present as faecal coliforms - green tinge noted in Talbingo Reservoir water at time of sampling.

A 90th percentile concentration limits / 100 percentile concentration limits

- Sample not required at this location.





		Sn	owy Hydro 2.0 Main Works																												
M	onthly EPL San	npling: 01 - 3	1 May 2024 - Surface Water																												
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*	EPIS	EPLS	EPLS	EPL9	EPLIZ	EPLIA	EPLIS	EPLIS	EPL24	EPL26	EPL27	EPLSO	EPLSI	EPL33	EPLSA	EPL35	EPL36	69137	69152	EP153	DESA	69135	EPLES	EPL67	19171	EPUpa	EPLES	EPLBO
Field				6/05/24	6/05/24	6/05/24	6/05/24	6/05/24	6/05/24	6/05/24	6/05/24	6/05/24	13/05/24	13/05/24	10/05/24	10/05/24	10/05/24	10/05/24	10/05/24	10/05/24	10/05/24	25/05/24	-		25/05/24	4/05/24	4/05/24	4/05/24	15/05/24	15/05/24	15/05/24
pH	-		6.5-8	7.84	7.56	8.19	8.19	7.8	7.79	8.12	8.32	6.66	7.65	7.53	7.03	7.28	6.67	7.61	6.9	7.04	6.98	8.68	Dry	Dry	7.88	6.52	6.66	6.98	8.6	8.86	8.15
Electrical Conductivity	µ\$/cm		30-350	95	100	103	95	92	96	94	99	530	39	33	27	24	25	96	18	47	40	1020	Dry	Dry	807	16.1	16.4	74	135	828	912
Oxidation Reduction Potential	mV		No Water Quality Objective Value	208	276	262	269	247	274	261	258	315	228	230	216	200	223	198	208	192	194	118	Dry	Dry	140	217.7	156.9	307	132	146	166
Temperature	Υ		No Water Quality Objective Value	13.71	12.06	14.25	13.92	12.47	12.71	12.1	15.65	16.12	6.65	6.85	10.96	11.02	11.7	11.22	10.95	12.6	12.27	11.86	Dry	Dry	13.2	10	11.1	10.96	17.3	16.49	15.94
Dissolved Oxygen	% saturation		90-110	109.6	107.3	94.4	108.7	109.3	98.7	95.1	91.7	101.5	96.1	73	88.2	80.3	88.8	103.6	90.4	94.1	79.6	90.8	Dry	Dry	72.2	86.7	83.5	52.6	109	79.5	105.1
Turbidity	NTU		2-25	2.5	3.1	25	3	1.8	5.7	1.2	4.5	1.8	1.5	2.4	0.7	11	3.7	6.9	1.7	10.5	15.1	29.8	Dry	Dry	7.10	11.18	13.27	2.7	23.8	1000	19.4
Laboratory analytes							-										4.1	1.5			-										
755	mg/L	5	No Water Quality Objective Value	6	-6	6	- 6	6	6	6	6	10	- 6	- 6	6	6	6	-6	6	- 6	7	15	Dry	Dry	6	6	6	6	18	952	9
Hardness as CaCO3	mg/L	1	No Water Quality Objective Value	63	67	63	61	63	61	63	63	171	18	18	- 4	- 4	- 4	<1	<1	11	4	196	Dry	Dry	149	9	9	25	71	77	340
Nutrients				1																											
Ammonia as N	µg/L	5	13	<10	50	<10	<10	<10	<10	<10	<10	<10	10	60	30	<10	50	<10	<10	<10	<10	750	Dry	Dry	20	<10	40	20	1960	30	10
Nitrite + Nitrate as N (NOx)	µg/L	10	15	<10	<10	50	<10	<10	<10	<10	<10	28500	<10	<10	<10	<10	<10	10	<10	110	90	34000	Dry	Dry	22200	10	<10	<10	12500	6470	6440
Kjeldahi Nitrogen Total	µg/L	10	No Water Quality Objective Value	<100	<100	<100	<100	<100	<100	700	<100	4500	<100	<100	200	<100	400	100	100	300	500	1600	Dry	Dry	1200	500	500	<100	6700	5500	1200
Nitrogen (Total)	μg/L	10	250	<100	<100	<100	<100	<100	<100	700	<100	33000	<100	<100	200	<100	400	100	100	400	600	35600	Dry	Dry	23400	500	500	<100	19200	12000	7600
Reactive Phosphorus	µg/L	1	15	11	10	10	8	8	9	9	8	6	7	7	6	5	4	-1	- 4	3	6	12	Dry	Dry	7	1	4	5	19	9	6
Phosphorus (Total)	μg/L	5	20	10	40	20	20	20	<10	<10	<10	<10	30	<10	40	<10	40	20	20	40	40	50	Dry	Dry	20	30	60	10	90	890	20
Inorganics Counciles Total	h																														
Cyande Idaa	HE	4	,		- 44	- 64	- 44	- 64	- 64	- 64	- 64	- 44	- 44	- 64	- 64	- 64	- 44	- 44	- 64	- 44	- 64	- 64	Dry	Dry	- 64	- 44	- 64	- 64	- 64	- 64	- 64
And Grease	ma/l				- 4			-1			4	- 4	- 1		- 1	4	- 1	- 4	1	-1	-1	- 21	Dec	Devi				4			
that the second s		3	,		- 14	54	54	54	- 4	54	- 4	- 14	- 14	- 14	54	- 4	- 54	- 14	54	- 14	- 4	- 44	Dry	Dry	- 14	- 41	a	- 4	- 14	- 4	- 44
Abuniation (discolored)	undi.		17	4	-1	4	- 4	4	4	4	4	-1	-4	4	13	13	93	11		63	65	**	Dou	Dev	4	20	**	4	976	10	4
Abminium (bisoved)		2	No Water Onality Objective Value	9		- 9			9	- 9	9			9			34	- 13	- 13		05	30	Dry	Dry	187	137		9	ara	10	
Americ (deschad)			0.8		-0.3							-0.3	-0.3	-0.3	-0.3		0.3		-0.0			2.0	Dry	Dry	44	0.2	0.3	-0.3			
Americ (total)	us/L		No Water Quality Objective Value	0.4	40.2	U.A	0.4	ų.e	0.4	0.4	0.4	40.2	49.2	40.2	49.2	59.2	U.2	10.2	40.2	0.3	0.4	2.9	Dov	Dev	0.3	0.3	0.3	40.2	3.3	8.3	3.0
Chromium (III+VI) (dissolved)	us/L	1	0.01	-0.2	+0.2	-0.2	-0.2	-0.2	(0.2	-0.2	+0.2	0.4	0.2	+0.2	-0.2	-0.2	+0.2	+0.2	+0.2	0.2	0.2	51.4	Dry	Dry	0.0	<0.2	<0.2	+0.2	01.0	31.5	0.2
Chromium (III+VI) (total)	us/L	1	No Water Quality Objective Value						-		-					-		-				58.1	Dry	Dry	11.2	0.2	<0.2				
Copper (dissolved)	µg/L	1	1	<0.5	<0.5	(0.5	<0.5	-05	<0.5	-05	<0.5	<0.5	<0.5	<0.5	<0.5	-0.5	<0.5	:05	<0.5	<0.5	-0.5	11	Dry	Dry	1	<0.5	<0.5	<0.5	2	1.8	1.9
Copper (total)	HE/L	1	No Water Quality Objective Value																			2.2	Dry	Dry	1.2	0.5	<0.5				
Iron (dissolved)	µg/L	50	300	6	12	6	7	4	5	6	6	- 2	15	11	33	24	178	67	72	229	227	2	Dry	Dry	3	175	192	12	16	- 2	a
Iron (total)	µg/L	50	No Water Quality Objective Value					1.1												1.1		978	Dry	Dry	143	348	316				
Lead (dissolved)	μg/L	1	1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	-0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	Dry	Dry	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Lead (total)	µg/L	1	No Water Quality Objective Value	-			1.1	1.0		1.1				1.1	1.1		1.1	1.1	1.1	1.1		1.4	Dry	Dry	0.4	<0.1	<0.1	1.1		1.1	1.1
Manganese (dissolved)	µg/L	5	1,200	1.5	3.8	12	2.9	0.8	1.3	1.2	2	192	2.9	0.9	2.2	1.3	1	2.3	2.4	6.7	5.4	<0.5	Dry	Dry	1.4	1.5	1.4	9.1	4	<0.5	16.8
Manganese (total)	µg/L	5	No Water Quality Objective Value	-			1.1		1.1					1.1	1.1		1.1	1.1	1.1	1.1		32.1	Dry	Dry	5	25	37.3	1.1		1.1	1.1
Nickel (dissolved)	µg/L	1	8	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	-0.5	<0.5	2.3	-0.5	<0.5	-05	<0.5	<05	<0.5	<0.5	<0.5	<0.5	0.8	Dry	Dry	0.6	<0.5	<0.5	0.6	0.9	0.9	1.3
Nickel (total)	µg/L	1	No Water Quality Objective Value					1.1	1.1		1.1		1.1		1.1				1.0	1.0		3.9	Dry	Dry	11	<0.5	<0.5		1.1	1.1	
Silver (dissolved)	µg/L	5	0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	Dry	Dry	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Silver (total)	µg/L	5	No Water Quality Objective Value	· ·	•															1.1		<0.01	Dry	Dry	<0.01	<0.01	<0.01				<u> </u>
Zinc (dissolved)	µg/L	5	2.4	<1	-41	- 4	- 41	- 4	4	- 4	- d	11	- 4	- 4	- 4	-0	- 4	<1	<1	-41	- 4	2	Dry	Dry	3	<1	4	<u>d</u>	4	- 4	6
Zinc (total)	μg/L	5	No Water Quality Objective Value	•		•	-							-							•	14	Dry	Dry	8	<1	<li>4</li>		•	-	

\* Water Quality Objective values for surface water refer to the default trigger values for physical and chemical stressors in south-east Australia (upland rivers) for the

protection of 99% of aquatic species ANZECC / ARMCANZ (2000), they are not pollutant limits imposed by EPL 21266.





EPL 47

EPL 48 EPL 49

EPL 50

									1		1
Analyte	Unit	Limit of Reporting	Water Quality Objective Value*								
Flow Rate				22/05/2024							10/05/202
Inflow"	ML/day	-	-	-	0.0257	0.4831	0.0447	0.1969	0.0721	0.1330	-
Outflow	ML/day	-	4.32 (EPL 43 / 50)	-	-	-	-	-	-	-	-
Field										-	
pH	pH Unit	-	6.5-8.5	7.68	-	-	-	-	-	-	7.09
Electrical Conductivity	μS/cm	-	700 (EPL 41) / 200 (EPL 50)	183	-	-	-	-	-	-	16
Oxidation Reduction Potential	mV	-	No Water Quality Objective Value	171	-	-	-	-	-	-	212
Temperature	°C	-	15	12.21	-	-	-	-	-	-	13.34
Dissolved Oxygen	% saturation	-	No Water Quality Objective Value	75.4	-	-	-	-	-	-	62.8
Turbidity	NTU	-	<25	49.5	-	-	-	-	-	-	0
Laboratory analytes										-	
Total suspended solids	mg/L	5	5/10	<5	-	-	-	-	-	-	<5
Hardness as CaCO <sub>3</sub> (filtered)	mg/L	1	No Water Quality Objective Value	<1	-	-	-	-	-	-	<1
Nutrients									•		·
Ammonia as N	µg/L	5	200/2000^	20	-	-	-	-	-	-	100
Kjeldahl Nitrogen Total	µg/L	10	No Water Quality Objective Value	400	-	-	-	-	-	-	300
Nitrogen (Total)	µg/L	10	350/-^	400	-	-	-	-	-	-	400
Reactive Phosphorus	µg/L	1	No Water Quality Objective Value	<1	-	-	-	-	-	-	<1
Phosphorus (Total)	µg/L	5	100/300^	20	-	-	-	-	-	-	<1
Inorganics		1						•	•	•	·
Cyanide Total	µg/L	4	No Water Quality Objective Value	<4	-	-	-	-	-	-	<4
Hydrocarbons								•		•	<u>.</u>
Oil and Grease	mg/L	5	2/5^	<1	-	-	-	-	-	-	<1
Metals						1		•			<u></u>
Aluminium (dissolved)	ug/L	5	55	<5	-		-	-	-	-	<5
Arsenic (dissolved)	ug/L	0.2	13	0.3	-	-	-	-	-	-	<0.2
Chromium (III+VI) (dissolved)	µg/L	0.2	1	0.4	-	-	-	-	-	-	<0.2
Copper (dissolved)	ug/L	0.5	14	<0.5	-	-	-	-	-	-	<0.5
Iron (dissolved)	µg/L	2	300	<2	-	-	-	-	-	-	<2
Lead (dissolved)	µg/L	0.1	3.4	<0.1	-	-	-	-	-	-	<0.1
Manganese (dissolved)	µg/L	0.5	1,900	< 0.5	-	-	-	-	-	-	<0.5
Nickel (dissolved)	µg/L	0.5	11	<0.5	-	-	-	-	-	-	<0.5
Silver (dissolved)	µg/L	0.01	0.05	< 0.01	-	-	-	-	-	-	< 0.01
Zinc (dissolved)	µg/L	1	8	<1	-	-	-	-	-	-	<1
Biological			i			•			•	•	
Faecal Coliforms	CFU/100mL	1	10/100^	<1	-	-	-	-	-	-	<1
Biological Oxygen Demand	mg/L	<5	5	<2	-	-	-	-	-	-	<2

### Monthly EPL Sampling: 01 - 31 May 2024 - Treated Water

Note: Treated water was not being discharged at Talbingo Reservoir at the time of EPL sampling.

There is no 100th percentile limit for Nitrogen (Total).

\* Water Quality Objective values Treated Water reference the predicted values for physical and chemical stressors from the treatment plant as presented in the Main Works EIS.

Samples not required

90 Percentile concentration limit/100 Percentile limit

\* Inflows to STP and CWTP do not directly correspond to outflow at RO as much of the water is reused on site

EPL 43

EPL 41

EPL 44

EPL 45





Monthly EPL Sampling: 01 - 31 May 2024 - Treated Water		
	EPL 43 *	EPL 5
Date	Discha	rge volun
1/05/2024	(ivic	gantres
2/05/2024		0.4
2/05/2024	0.28	
3/05/2024	0.12	-
4/05/2024	0.12	
5/05/2024		
6/05/2024		0.6
7/05/2024		0.0
8/05/2024		0.5
9/05/2024	-	0.5
10/05/2024	-	-
11/05/2024	-	0.5
12/05/2024	-	-
13/05/2024	-	-
14/05/2024	-	-
15/05/2024	-	0.6
16/05/2024	-	0.7
17/05/2024	-	-
18/05/2024	-	-
19/05/2024	0.40	-
20/05/2024	-	-
21/05/2024	-	-
22/05/2024	-	-
23/05/2024	-	-
24/05/2024	-	-
25/05/2024	-	0.4
26/05/2024	-	-
27/05/2024	-	-
28/05/2024	-	-
29/05/2024	-	-
30/05/2024	-	-
31/05/2024	-	-

Snowy Hydro 2.0 Main Works

....

EPL 50 ^		EPL 44	EPL 45	EPL 47	EPL 48	EPL 49
volume tres)			Discharg	e volume (M	egalitres)	
-	1	0.24	0.046	0.13	0.07	0.75
0.44	1	0.33	0.05	0.28	0.08	0.73
-	1	0.07	0.06	0.09	0.08	0.65
-	1	0.21	0.06	0.21	0.09	0.64
-	1	0.13	0.05	0.22	0.09	0.58
-	1	0.25	0.05	0.12	0.09	0.43
0.67	1	0.38	0.04	0.15	0.08	0.54
-	1	0.33	0.05	0.20	0.08	0.42
0.52	1	0.36	0.04	0.26	0.08	0.60
-	1	0.63	0.06	0.10	0.06	0.36
0.51	1	0.35	0.07	0.19	0.07	0.85
-	1	0.25	0.06	0.28	0.09	0.33
-	]	0.38	0.05	0.13	0.06	0.27
-	1	0.28	0.03	0.18	0.10	0.76
0.69	1	0.26	0.07	0.22	0.07	0.87
0.71	1	0.28	0.05	0.18	0.07	0.68
-	1	0.24	0.07	0.24	0.09	0.71
-	1	0.21	0.06	0.20	0.08	0.70
-	1	0.32	0.06	0.22	0.07	0.66
-	1	0.20	0.04	0.14	0.08	0.38
-	1	0.26	0.05	0.17	0.09	0.33
-	1	0.22	0.05	0.21	0.09	0.40
-	1	0.52	0.04	0.09	0.09	0.27
-	1	0.23	0.06	0.30	0.07	0.23
0.46	1	0.26	0.05	0.22	0.07	0.55
-	1	0.26	0.04	0.17	0.07	0.35
-	1	0.30	0.05	0.18	0.11	0.48
-	]	0.38	0.05	0.18	0.08	0.61
-	11	0.31	0.05	0.21	0.08	0.20
-	]	0.17	0.04	0.16	0.08	0.25
-	11	0.35	0.06	0.26	0.09	0.54

-Water not discharged on this day

Note: The EPL discharge volume limit for EPL 43 and 50 is 4.32 megalitres per day. Compliance with this criteria was met during the reporting month.

. The maximum flow rate capacity for Lobs Hole STP/PWTP during the reporting month was 4.62 L/s

κ. The maximum flow rate capacity for Tantangara STP/PWTP during the reporting month was 8.21 L/s





# APPENDIX D – EXCEEDANCE MAP

### **TALBINGO**

1. 1. 1.					4.3	2	1 Bar				
La stal				EPL1	D						;
				Field	ID Date	Ther	motolerant Coliforms	Р	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)
				EPL	10 10 Dec 2	023		0.01	0.02	0.02	0.02
				EPL	10 13 Jan 2	024	140	0.02	<0.01	0.02	<0.01
				EPL	10 07 Feb 2	024	37	<0.01	<0.01	0.02	<0.01
				EPL	10 24 Mar 2	024	480	0.03	0.04	0.01	0.04
				EPL	10 20 Apr 2	024	14000	0.03	<0.01	<0.01	<0.01
				EPL	10 12 May 2	024	28	0.01	<0.01	< <mark>0.01</mark>	<0.01
Narda				EPL	10 26 May 2	024	1	0.02	0.02	<0.01	0.02
EPL11 Field ID	Date	Thermotolerant Coliforms	P	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as	×			EP.4 0 07 Jan EP.4 07 Jan EP.4 1 51 Jan EP.4 1 54 Jan EP.4 1 54 Jan EP.4 1 54 Jan EP.4 1 54 Jan EP.4 1 15 Feb EP.4 1 15 Feb EP.4 1 15 Feb EP.4 1 55 Feb EP.4 1 55 Feb	2024         0.02         121           2024         0.01         1.24           2024         0.01         1.24           2024         0.01         1.24           2024         0.01         1.24           2024         0.01         1.26           2024         0.01         1.30           2024         -0.01         1.32           2024         -0.01         1.30           2024         0.02         1.42           2024         -0.01         1.30           2024         0.02         1.46
EPL 11	10 Dec 2023		0.02	<0.01	0.03	<0.01				EPL 41 15 Mar EPL 41 24 Mar EPL 41 01 Apr	2024 <0.01 1.34 2024 <0.01 1.42 2024 0.03 1.42
EPL 11	13 Jan 2024	320	0.02	<0.01	<0.01	<0.01		0	100 100	1.5	
EPL 11	07 Feb 2024	35	0.02	0.01	0.01	0.01		10	-	Fred	
EPL11	24 Mar 2024	3000	0.02	0.02	<0.01	0.02			All and a second	$\langle - /$	Tan Ura
EPL11	20 Apr 2024	1400	0.02	<0.01	<0.01	< 0.01		(Entre	Contraction of the		
EPL11	12 May 2024	16	0.02	<0.01	<0.01	<0.01		100	A		
EPL11	26 May 2024	2	0.03	0.02	<0.01	0.02					S of
-							+ 10 (01.57)		Total Carlos Para		100 ·
			(Section)			all is	Call Reals	Part .	ANN ROOM	ALL.	





	1359	Ex II					100	Contraction of the local division of the loc	1.50	2. a.		A 200 X		-24		1. 1.1				100				
	100 1	100 m	all and	1				the state	-			10000	1000			200								
	EPL56																	0.55		22177				
	Field ID	Date	P	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	N	Cu Cu	F) Zn	Zn (F)	1 1 mile and the second states of the second	1988		180	T TAU ADDA	60.09								
10.00	EPL 56	09 Dec 2023	0.10	0.02	0.02	0.02	0.2	0.0356 0.00	25 0.024	0.005		and a state				1000								
1.	EPL 56	12 Dec 2023	0.06	0.02	<0.01	0.02	<0.1	0.0288 0.00	16 0.043	0.004				. 86										
Charles .	EPL 56	16 Dec 2023	0.43	0.13	0.08	0.13	1.6	0.0416 0.00	5 0.112	0.010			a second a	1000						100				
143.35	EPL 56	19 Dec 2023	0.08	0.02	<0.01	0.02	0.1	0.0237 0.00	25 0.055	0.005	or block in the line of the second second second second second second second second second second second second	The Contraction	and the	A CROSS	The States									
10000	EPL 56	23 Dec 2023	0.08	0.03	<0.01	0.03	0.2	0.0424 0.00	19 0.094	0.002		EPL57												
	EPL 56	25 Dec 2023	0.09	0.01	<0.01	0.01	0.3	0.0476 0.00	18 0.065	0.002		Field ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	N	As	As (F)	Cr	Cr (F)	Ag Ag (F)	Zn
1000	EPL 56	30 Dec 2023	0.09	<0.01	0.04	<0.01	0.2	0.0430 0.00	24 0.038	0.002		EPL 57	05 Dec 2023	0.12	0.08	0.05	0.08	0.2	0.0064	0.0030	0.0139	<0.0002 0.	00013 <0.00001	1 0.041
1000.0	EPL 56	01 Jan 2024	0.06	0.02	0.02	0.02	0.2	0.0293 0.00	0 0.031 32 0.072	0.005		EPL 57	09 Dec 2023	0.23	0.03	0.03	0.02	0.4	0.0086	0.0030	0.0251	<0.0002 <0	.00001 <0.00001	1 0.071
1.000	EPL 56	13 Jan 2024	0.07	<0.01	0.01	<0.01	<0.1	0.103 0.00	24 0.037	0.002		EPL 57	12 Dec 2023	0.73	0.01	0.01	0.01	0.3	0.0069	0.0027	0.0160	<0.0002 0.	00015 <0.00001	1 0.055
- Williams	EPL 56	15 Jan 2024	0.04	0.01	<0.01	0.01	<0.1	0.0538 0.00	28 0.039	0.002		EPL 57	16 Dec 2023	0.46	0.03	0.02	0.03	0.4	0.0076	0.0035	0.0213	<0.0002 0/	00026 <0.00001	1 0.063
大学的	EPL 56	23 Jan 2024	0.12	<0.01	0.02	<0.01	0.1	0.0481 0.00	16 0.032	0.001	The Contractor State State State State State	EPI 57	19 Dec 2023	0.24	<0.01	<0.01	≤0.01	0.2	0.0046	0.0029	0.0045	≪0.0002_0	00015 <0.00001	1 0.054
STREES.	EPL 56	30 Jan 2024	0.06	0.02	0.01	0.02	0.1	0.0059 0.00	16 0.011	0.002		EDL 57	22 Dec 2022	0.42	<0.01	0.02	<0.01	0.4	0.0056	0.0020	0.0001	<0.0002 0	00003 <0.00001	1 0.021
	EPL 56	08 Feb 2024	0.07	0.01	0.01	0.01	0.1	0.112 0.00	0.065	0.003		EPL 57	25 Dec 2023	0.90	-0.01	0.02	-0.01	0.4	0.0070	0.0020	0.0001	-0.0002 0.	00000 -0.00001	0.031
1	EPL 56	20 Feb 2024	0.04	<0.01	<0.01	<0.01	0.1	0.0238 0.00	0.008	0.002		EPL 57	25 Dec 2023	0.26	<0.01	0.02	<0.01	0.3	0.0073	0.0027	0.0181	<0.0002 0.0	00009 <0.00001	1 0.074
2-5.20	EPL56	29 Feb 2024	0.06	0.03	<0.01	0.03	<0.1	0.0267 0.00	19 0.024	0.001	14 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EPL 57	30 Dec 2023	0.07	<0.01	0.06	<0.01	0.2	0.0061	0.0033	0.0152	<0.0002 0.0	00003 <0.00001	1 0.037
	EPL 56	15 Jan 2024	0.04	0.01	<0.01	0.01	<0.1	0.0538 0.0	0.039	0.002		EPL 57	01 Jan 2024	0.08	<0.01	0.04	<0.01	0.2	0.0034	0.0030	0.0037	<0.0002 <0	.00001 <0.00001	1 0.008
	EPL 56	23 Jan 2024	0.12	<0.01	0.02	<0.01	0.1	0.0481 0.0	0.032	0.001		EPL 57	05 Jan 2024	0.17	0.03	0.07	0.03	0.5	0.0038	0.0030	0.0041	<0.0002 <0	.00001 <0.00001	1 0.016
100	EPL 56	30 Jan 2024	0.06	0.02	0.01	0.02	0.1	0.0059 0.0	16 0.011	0.002		EPL 57	13 Jan 2024	0.13	0.08	0.04	0.08	0.2	0.0025	0.0022	0.0019	<0.0002 0./	00002 <0.00001	1 0.009
6.150	EPL 56	14 Feb 2024	0.01	0.05	0.01	0.05	0.2	0.0102 0.0	0.013	0.002		EPL 57	15 Jan 2024	0.23	0.30	0.02	0.30	0.5	0.0048	0.0025	0.0098	<0.0002 0.0	00004 <0.00001	0.026
Ser X	EPL 56	20 Feb 2024	0.04	<0.01	<0.01	<0.01	0.1	0.0238 0.0	0.008	0.001		EPL 57	23 Jan 2024	0.12	2.90	0.03	2.90	3.2	0.0060	0.0028	0.0112	<0.0002 0.0	00004 <0.00001	0.042
a second	EPL56	29 Feb 2024	0.06	0.03	<0.01	0.03	<0.1	0.0267 0.0	0.024	0.001	Lobbs Hole Powerth	EPL 57	30 Jan 2024	0.33	<0.01	0.01	<0.01	0.2	0.0025	0.0023	0.0014	<0.0002 <0	.00001 <0.00001	1 0.004
Sec. 24	EPL 56	06 Mar 2024	0.16	1.72	<0.01	1.72	1.9	0.0290 0.0	0.038	0.003	Constant of the second of the	EPL 57	08 Feb 2024	0.18	0.01	0.02	0.01	0.1	0.0079	0.0020	0.0214	<0.0002 0.	00010 <0.00001	1 0.066
4. 48.	EPL 56	15 Mar 2024	0.04	0.02	<0.01	0.02	<0.1	0.0043 0.0	0.008	0.002		EPL 57	14 Feb 2024	0.23	<0.01	0.03	<0.01	0.2	0.0034	0.0020	0.0038	<0.0002 0.	00003 <0.00001	1 0.502
100000	EPL56	21 Mar 2024	0.03	<0.02	0.01	<0.02	0.2	0.0064 0.0	0.020	0.002		EPL 57	20 Feb 2024	0.43	<0.01	0.01	<0.01	0.3	0.0034	0.0023	0.0026	<0.0002 <0	.00001 <0.00001	1 0.008
	EPL 56	02 Apr 2024	0.05	0.01	<0.01	0.01	<0.1	0.0043 0.0	08 0.008	0.002		EPL57	29 Feb 2024	0.20	<0.01	0.02	<0.01	0.1	0.0036	0.0020	0.0063	<0.0002 0/	00006 <0.00001	1 0.018
1.00	EPL 56	13 Apr 2024	0.04	0.01	<0.01	0.01	<0.1	0.0	06	0.007		EPL 57	05 Jan 2024	0.17	0.03	0.07	0.03	0.5	0.0038	0.0030	0.0041	<0.0002 <0	0.00001 <0.00001	1 0.016
	EPL56	19 Apr 2024	0.13	<0.01	<0.01	<0.01	0.2	0.0284 0.0	023 0.017	0.003		EPL 57	13 Jan 2024	0.13	0.08	0.04	0.08	0.2	0.0025	0.0022	0.0019	<0.0002 0.	.00002 <0.00001	1 0.009
1000	EPL 56	25 Apr 2024	0.02	<0.01	<0.01	<0.01	<0.1	0.0410 0.0	0.034	0.007	and the second of the second	EPL 57	15 Jan 2024	0.23	0.30	0.02	0.30	0.5	0.0048	0.0025	0.0098	<0.0002 0	00004 <0.00001	1 0.026
1. 1982	EPL56	04 May 2024	0.06	<0.01	<0.01	<0.01	<0.1	0.0520 0.0	0.059	0.005		EPL 57	23 Jan 2024	0.12	2.90	0.03	2.90	3.2	0.0060	0.0028	0.0112	<0.0002 0	00004 <0.00001	1 0.042
	EPL 56	16 May 2024	0.09	<0.01	<0.01	<0.01	<0.1	0.0188 0.0	20 0.017	0.005		EPL 57	30 Jan 2024	0.33	<0.01	0.01	<0.01	0.2	0.0025	0.0023	0.0014	<0.0002 <0	0.00001 <0.00001	1 0.004
938	EPL56	25 May 2024	0.35	0.02	<0.01	0.02	<0.1	0.0159 0.0	0.013	0.005		EPL 57	08 Feb 2024	0.18	0.01	0.02	0.01	0.1	0.0079	0.0020	0.0214	<0.0002 0	.00010 <0.0000*	1 0.066
1960-02								851-		103		EPL 57	14 Feb 2024	0.23	<0.01	0.03	<0.01	0.2	0.0034	0.0020	0.0038	<0.0002 0	00003 <0.0000'	1 0.502
205					- P. P.	- 1 (M)		200		10		EPL 57	20 Feb 2024	0.43	<0.01	0.01	<0.01	0.3	0.0034	0.0023	0.0026	<0.0002 <0	0.00001 <0.0000 <sup>-</sup>	1 0.008
120.00	- Distant	92.13		J. Same		1		10		100		EPL57	29 Feb 2024	0.20	<0.01	0.02	<0.01	0.1	0.0036	0.0020	0.0063	<0.0002 0	00006 <0.0000'	1 0.018
0.007	1.14									100		EPI 57	06 Mar 2024	0.01	<0.01	<0.01	<0.01	<0.1	0.0028	0.0025	0.0010	<0.0002 <0	00001 <0.0000	1 0.008
Sec. 1		1.00				100						EPI 57	15 Mar 2024	0.09	≪0.01	0.01	<0.01	<0.1	0.0030	0.0021	0.0034	<0.0002 <0	00001 <0.0000	1 0.009
1000	2012	3.20			10000			1				EPI 67	21 Mar 2024	0.05	0.02	0.01	0.02	-0.1	0.0025	0.0022	0.0056	-0.0002 0	00002 <0.0000	1 0.015
1.00	39.33										Caller Caller Call and Call	EPL 67	20 Mar 2024	0.00	0.02	0.01	0.02	0.5	0.0033	0.0012	0.0030	-0.0002 0.	00002 -0.0000	1 0.013
1000			2		100						Carl and the second second second second second second second second second second second second second second	CPL37	00 Am 2024	0.20	0.00	0.04	0.03	0.5	0.0044	0.0010	0.0110	<0.0002 0.	00000 <0.00001	0.001
	601 (D)	1000			Sec.				51 B		The Constant of the first of the second second second second second second second second second second second s	EPL 57	02 Apr 2024	0.39	0.02	0.02	0.02	0.2	0.0027	0.0018	0.0036	<0.0002 U.	.00002 <0.00001	1 0.01
10,000		7.000								a a church		EPL 57	13 Apr 2024	0.32	1.53	0.02	1.53	1.9	4	0.0011		<0.0002	<0.00001	1
1000	198									10		EPL57	19 Apr 2024	0.04	0.03	0.02	0.03	0.1	0.0021	0.0014	0.0018	<0.0002 <0	7.00001 <0.00001	1 0.008
	199	- 19 al-		and the second					100	1		EPL57	04 May 2024	0.08	0.07	<0.01	0.06	0.2	0.0036	0.0017	0.0068	<0.0002 0.	00010 <0.00001	1 0.024
	8.8.		59	14. 1					NW-	100		EPL 57	17 May 2024	0.08	0.09	0.02	0.04	0.2	0.0039	0.0013	0.0112	0.0017 0.	00079 <0.00001	1 0.034
	5-1-1-1 1			239 0						19 h		EPL57	25 May 2024	0.27	0.06	0.02	0.04	0.3	0.0019	0.0011	0.0039	<0.0002 <0	.00001 <0.00001	1 0.014
	94 <u>- 7</u> 4a		120		all sheet							and the second	Sec. mar	S. M.	The second	1 122	100 0000	Pa	100	-				
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10 A	1.27			3164 B.				al. M	22		and the second s		A MARCON .	- Eres	He .	1000	1 15 - 11			Sec.				
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a labor of the		104.8		1.1.	1.1.1				A CONTRACTOR	1		(The second	The lot of the lot of the			a state of the				1000				











	EPL94																							
	Field ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	N	PO4-P (F)	AI	AI (F)	As	As (F)	Cr Cr	F) Cu	Cu (F)	Fe	Fe (F)	Pb	Pb (F)	Ni	Ni (F)	Ag Ag (F)	Zn	Zn (F)
	EPL94	18 Jan 2024	<0.05	<0.01	0.22	<0.01	2.3	0.006	4.35	<0.005	0.0101	0.0007	0.0120 <0.0	02 0.007	0 <0.0005 2 <0.0005	8.25 41.5	<0.002	0.0184	<0.0001	0.0189	0.0021 0.	0003 <0.0000	1 0.236	0.015
	EPL 94	29 Jan 2024	0.13	<0.01	0.04	<0.01	0.3	0.005	0.875	<0.005	0.0040	0.0010	0.0017 <0.0	02 0.001	5 <0.0005	1.45	<0.002	0.0015	<0.0001	0.0072	0.0027 <0	00001 <0.0000	1 0.089	0.025
	EPL 94	08 Feb 2024	0.17	0.02	0.16	0.02	0.6	0.007	2.80	<0.005	0.0106	0.0006	0.0076 <0.0	02 0.004	8 <0.0005	6.54	<0.002	0.0100	<0.0001	0.0157	0.0021 0	00003 <0.0000	0.160	0.004
	EPL 94	14 Feb 2024	1.60	<0.01	0.63	<0.01	4.4	0.014	0.759	<0.005	0.0025	0.0012	0.0019 <0.0	02 0.001	1 <0.0005	1.06	<0.002	0.0024	<0.0001	0.0053	0.0018 0	0011 <0.0000	0.043	0.003
	EPL 94	22 Feb 2024	0.15	<0.01	0.13	<0.01	0.6	0.005	1.51	<0.005	0.0046	0.0008	0.0035 <0.0	02 0.002	< 0.0005	3.02	0.002	0.0045	<0.0001	0.0081	0.0016 0.	.0001 <0.0000	0.108	0.007
	EPL94	29 Feb 2024	0.15	0.01	0.01	0.01	0.3	0.010	1.47	<0.005	0.0049	0.0006	0.0039 <0.0	02 0.002	1 <0.0005	3.08	< 0.002	0.0058	<0.0001	0.0099	0.0027 0.	0001 <0.0000	1 0.099	0.015
	EPL 94	14 Mar 2024	0.22	<0.01	0.06	<0.01	<0.0	0.006	0.158	<0.005	0.0461	0.0009	0.0000 <0.0	02 <0.046	05 <0.0005	41.0	0.036	0.102	<0.0001	0.0950	0.0020 0.	00001 <0.0000	1 0.013	0.003
	EPL94	21 Mar 2024	0.30	<0.01	0.07	<0.01	0.5	0.006	4.96	<0.005	0.0226	0.0005	0.0153 <0.0	02 0.011	2 <0.0005	12.8	<0.002	0.0240	<0.0001	0.0289	0.0025 0.	00006 <0.000/	0.296	0.005
	EPL94	30 Mar 2024	0.16	<0.01	0.07	<0.01	0.3	0.004	0.702	<0.005	0.0040	0.0009	0.0017 <0.0	02 0.001	8 <0.0005	1.56	<0.002	0.0022	<0.0001	0.0054	0.0028 <0	00001 <0.0000	1 0.037	0.008
	EPL94	04 Apr 2024	0.10	<0.01	0.05	<0.01	0.2	0.002	3.17	<0.005	0.0110	0.0005	0.0086 <0.0	02 0.005	2 <0.0005	6.6	0.003	0.0138	<0.0001	0.0167	0.0019 0.	0002 <0.0000	0.186	0.007
A STATE AND A STAT	EPL 94	13 Apr 2024	0.10	<0.01	0.05	<0.01	0.2	0.006		<0.005		0.0009	<0.0	02	<0.0005		<0.002		<0.0001		0.0018	<0.0000	1	0.004
and the second	EPL94	19 Apr 2024	0.03	<0.01	0.02	<0.01	0.1	0.011	0.215	<0.005	0.0040	0.0010	0.0006 <0.0	02 0.000	6 <0.0005	0.700	<0.002	0.0029	< 0.0001	0.0033	0.0017 <0	00001 <0.0000	0.022	0.006
	EPL 94	25 Apr 2024 04 May 2024	0.15	<0.02	0.08	<0.01	0.4	0.005	1.99	<0.005	0.0215	0.0000	<0.0	02 0.004	<0.0005	5.00	0.002	0.0099	<0.0001	0.0108	0.0022 0.	<0.0002	1 0.096	0.014
	EPL 94	10 May 2024	0.08	<0.01	0.08	<0.01	0.2	0.003		<0.005		0.0002	<0.0	02	<0.0005		<0.002		<0.0001		0.0013	< 0.000/	1	0.002
	EPL 94	18 May 2024	0.10	<0.01	0.10	<0.01	0.3	0.006		<0.005		0.0006	<0.0	02	<0.0005		<0.002		<0.0001		0.0026	<0.0000	1	0.003
	10.000		100		1	CT CALL	-6-	de Se	200	14.4	3.0		226		10		11	201						
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	100			12 19 2				0.0		C S		6766			(19)	100	فيكافا							
A the Hole Powerline Rd	100	1,00	CNP.	A		1000			12.2	100	W 33	$0 \infty$	127		126.00	1	1.0							
Constante downing do	100	100	266		122		14	1.25	Giol	50P6		407	-90° -	1.63	641	S	200	120						
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A CONTRACTOR OF A CONTRACTOR OFTA CONT		1	71					2.20	26	5W)		2.5	122	-46	80.0		219							
and the second se			2.01		ST. SILL	11	$\mathbf{n}$		160	100	2.5	1000	636	101	275		8.6							
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		11	-			6	1.0	10.00	1	1553	22.	4,039	<u> 78</u>	$\mathbf{n}$	8° BI	1000	Ш. Т.							
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EDIA		110	100		100	1000	_//	12	~	10	250			100	100	1.14								
Field ID Date P Nitrite + Nitrate as N NH3 (as N) NO3 2- (as N) N PO4-P (F) AI AI (F) As As (F) Cr Cr (F) Cu Cu (F)	Fe Fe(	F) Pb	Pb (F)	Ni Ni(F)	Ag Ag (F)	Zn Zn (	(F)	1mg	100	10	20		Carlo and	7 V	Colores.		151							
EPL90 18 Jan 2024 1.94 0.53 0.03 0.53 1.9 0.020 27.3 <0.005 0.0132 0.002 0.0684 <0.0002 0.0769 <0.0005	45.1 <0.0	02 0.155	<0.0001	0.142 0.0075 0.0	0036 <0.0000	1 0.417 0.02	29	Congel I	1	me.	14	100	1	100	and a	100	5.03		000					
EPL90 23 Jan 2024 2.82 1.81 0.03 1.81 4.2 0.014 32.8 <0.005 0.0178 0.004 0.0784 <0.0002 0.0902 <0.0005	52.7 <0.0	02 0.192	<0.0001	0.170 0.0046 0.0	0037 <0.0000	1 0.554 0.02	23	mar and	15		12	10	100		100		(Magal							
EPL90         29 Jan 2024         0.62         0.51         -0.01         0.51         1.1         0.019         0.774         0.010         0.0003         0.0015         -0.002         0.0004         -0.0005         0	0.799 <0.0	02 0.0021	<0.0001	0.0100 0.0071 <0.0	00001 <0.0000	1 0.044 0.03	36	15	1.33		100				1.00				14					
EPL90 08 Feb 2024 037 0.13 0.01 0.13 0.5 0.022 8.91 <0.005 0.0023 0.0212 <0.002 0.0244 <0.005	13.6 <0.0	02 0.0506	<0.0001	0.0424 0.0025 0.0	0020 <0.0000	1 0.126 0.01	15	6. 5	1				8 A			5.5	1	1.19						
EPL20 14 PED 2024 0.44 <0.01 0.27 <0.01 0.5 0.025 0.897 <0.005 0.009 0.0021 <0.002 0.0016 <0.0005 EPL20 0.29 Eeb 2024 0.20 0.012 0.012 0.012 0.012 0.013 0.006 3.84 c0.005 0.0022 0.0020 c0.006 <0.0005	5.12 <0.0	02 0.0124	<0.0001	0.0039 0.0009 0.0	0002 <0.0000	0.013 <0.0	10	1 1	-18	12	100	100	THE P	A.S.		ALV N	1 N N							
EPL90 06 Mar2024 0.06 <0.01 0.23 <0.01 0.2 0.013 2.18 <0.005 0.010 0.018 0.0058 <0.0002 0.0088 <0.0002 0.0088 <0.0005	4.07 0.00	0.01/2	<0.0001	0.0122 0.0014 0.0	0003 <0.0000	1 0.062 0.00	02	man and	TEL	-	- 7	1000	2.43 A	100	panet Ser	100	1.18		15					
EPL 90 14 Mar 2024 0.04 0.02 <0.01 0.02 <0.1 0.014 0.884 <0.005 0.0006 <0.0002 0.0020 <0.0002 0.0002 0.0000 <0.0005	1.08 <0.0	02 0.0025	<0.0001	0.0066 0.0029 <0.0	00001 <0.0000	1 0.025 0.01	16	22 9	Ne	The.	NO Y	- 13	Contraction of	P	-sch.									
EPL90         21 Mar 2024         0.37         0.11         <0.01         0.11         0.3         0.010         3.80         <0.005         0.0024         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092         <0.0092	5.35 <0.0	02 0.0182	<0.0001	0.0193 0.0029 0.0	0003 <0.0000	1 0.056 0.01	12	1430	400	16 TE	192	13	100	SR L	100	100	21							
EPL 90         13 Apr 2024         0.02         2.67         0.50         2.67         4.9         0.006         <0.005         0.0002         <0.0002         0.0006	<0.0	02	<0.0001	0.0081	<0.0000	0.02	25	2.000	trip	14	100 2	1	100	1980			100							
EPL90 19 Apr 2024 1.37 1.26 <0.01 1.26 3.7 0.006 31.6 <0.005 0.0215 <0.0022 0.0798 <0.0022 0.0948 0.0006	49.4 <0.0	02 0.213	<0.0001	0.156 0.0044 0.0	0029 <0.0000	1 0.481 0.02	20	1 2 3	318	100	-	1/2	100			00								
EPL90 26 Apr 2024 0.57 0.54 <0.01 0.54 1.2 0.003 14.3 0.008 0.0078 <0.0002 0.0335 <0.0002 0.0383 <0.0005 EPL90 0.04 Max 2024 1.15 0.74 0.02 0.74 <0.0 0.74 <0.009 0.009 0.009 0.0007 0.0002 0.0335 <0.0002 0.0383 <0.0005	19.8 0.00	04 0.0803	< 0.0001	0.0700 0.0051 0.0	<0.0000	1 0.186 0.02	22	1 18	Ly	-	100		0.00	100	100		3.15							
EPL90 11 May 2024 0.32 1.25 <0.01 1.25 1.8 0.004 0.007 <0.0000 <0.0007 <0.0000 0.0007 <0.0000 <0.0007	<0.00	02	<0.0001	0.0071	<0.0000	0.02	26		14	155	1	1	5.38	6.30	18.2		18	182		4				
EPL90 18 May 2024 0.56 0.29 0.02 0.29 1.6 0.004 <0.005 <0.0002 <0.0002 <0.0002 <0.0005	<0.0	02	<0.0001	0.0036	<0.0000	1 0.01	15	ALC: NO	100		120	1	100	100	1 10		APL.							
EPL90 25 May 2024 0.70 1.00 <0.01 1.00 1.0 0.013 6.83 0.006 0.0046 <0.0002 0.0154 <0.0002 0.0180 <0.0005	9.30 0.00	08 0.0312	<0.0001	0.0324 0.0054 0.0	0007 <0.0000	1 0.115 0.02	27	1200		100	100	1	100	15	Aleren I		32.6	100						





	EPL52																		
	Field ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	N	PO4-P (F)	AI	AI (F)	Cr C	Cr(F) C	Cu Cu (F	Fe	Fe (F)	Pb	Pb (F)	Zn	Zn (F)
	EPL 52	09 Dec 2023	0.01	68.8	0.08	67.9	79.0	0.004	0.235	<0.005 0	0.0024 0.	.0018 0.0	0010 <0.000	5 0.204	<0.002	0.0004	<0.0001	0.070	0.055
A Start I at the second s	EPL 52	12 Dec 2023	<0.01	115	0.01	114	126	0.001	0.226	<0.005 0	0.0020 0.	.0014 0.0	0006 <0.000	5 0.303	<0.002	0.0005	<0.0001	0.089	0.086
	EPL 52	16 Dec 2023	<0.01	102	0.56	101	108	<0.001	0.104	0.007 0	0.0030 0	.0011 0.0	0010 <0.000	5 0.138	<0.002	0.0002	<0.0001	0.018	0.018
	EPL 52	20 Dec 2023	0.05	79.3	0.03	78.5	88.1	0.002	1.01	<0.005 0	0.0046 0.	.0017 0.0	0020 <0.000	5 1.42	<0.002	0.0020	< 0.0001	0.011	<0.001
	EPL 52	25 Dec 2023	0.18	70.6	0.06	69.4	80.8	0.018	10.0	<0.005 0	0.0332 0.	.0007 0.0	0.000	6 16.0	<0.002	0.0314	<0.0001	0.140	<0.001
A CARLES AND A C	EPL 52	29 Dec 2023							0.128	<0.005 0	0.0022 0.	.0014 0.0	0.000	6 0.226	<0.002	0.0003	<0.0001	0.005	<0.001
	EPL 52	01 Jan 2024	0.03	61.6	0.09	60.4	67.0	0.002	0.130	<0.005 0	0.0020 0.	.0013 0.0	0.000	0.255	<0.002	0.0004	<0.0001	0.003	<0.001
	EPL 52	08 Jan 2024	0.70	22.3	0.10	21.6	25.9	0.011	14.6	0.027 0	0.0458 0.	0017 0.0	0.000	20.4	0.003	0.0480	<0.0001	0.116	<0.001
	EPL 52	15 Jan 2024	0.05	28.8	0.02	27.9	31.7	0.006	0.848	0.012 0	0.0037 0.	0017 0.0	0022 <0.000	5 0.742	<0.002	0.0013	<0.0001	0.007	<0.001
A CARLEN AND A CAR	EPL 52	23 Jan 2024	0.01	37.9	0.03	37.5	40.9	0.002	0.193	<0.005 0	0.0015 0.	0.0010 0.0	0010 -0.000	5 0.264	<0.002	0.0004	<0.0001	0.021	0.006
	EPL 52	00 Jan 2024	0.40	40.5	0.13	44.2	55.1	0.005	0.017	<0.005 0	0007 <0	0.0002 0.0	0007 0.000	5 0.249	<0.002	0.0003	<0.0001	0.025	0.004
	EPL 52	14 Eeb 2024	0.04	47.0	0.05	27.0	34.6	0.005	0.000	0.014 0	0041 0	0015 0.0	0.000	1 15	<0.002	0.0004	<0.0001	0.002	<0.001
and the second a second s	EPL 52	20 Eab 2024	0.05	29.6	0.05	27.5	31.6	0.007	0.055	0.006 0	0025 0	0017 <01	0005 <0.000	5 0.384	<0.002	0.0004	<0.0001	0.002	<0.001
and the second of the second o	EPI 52	20 Feb 2024	0.03	26.5	0.08	24.5	29.4	0.007	0.663	0.005 0	0031 0	0015 0.0	0000 <0.000	5 0.634	<0.002	0.0004	<0.0001	0.002	<0.001
	EPI 52	06 Mar 2024	0.03	35.5	0.08	33.2	40.3	0.007	2.00	0.006 0	0072 0	0013 0.0	0034 0.000	2 70	<0.002	0.0038	<0.0001	0.014	<0.001
Kosciuszko National	Pare EPL 52	14 Mar 2024	0.02	26.3	0.05	24.8	27.1	0.006	0.483	<0.005 0	0.0021 0	0008 0.0	0018 0.000	0.636	<0.002	0.0009	<0.0001	0.004	<0.001
(interpretation Pril	EPL52	21 Mar 2024	0.18	18.6	0.05	17.8	22.0	0.006	8.95	0.013 0	0.0358 0.	.0048 0.0	0044 0.000	13.7	<0.002	0.0047	<0.0001	0.043	<0.001
(DDDIED[]]EAVA3MI2(DD	100	100	للربي	Our INCO	1220	100	10	3500		1004	30.50	125	2000	25.0	AC A	251			
and the second sec	A HOR	YEARAY		Contraction of the	Constant of	Sec. 27	1.2	1.0	2.00	200	100.00	Carl.			A				
and the second sec		NO.		- /A	1 m	14.1	36H	EB (S)		125	396.Y			19 m	152				
		10000		190	1 perte	1000	200	6. 34	T		ALC:		2630	80 - X	- <b>19</b>	Acres			
		1000		6	0	PLUM S	116	2210	1.00	1000	- °C	1 ( M	限の	Q-64					
	00		anne		119	1000	12	100	21.02		ALL.	14.1	10.00	2	1.50	100			
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		â	11			7.530	1969	9 JAN	12100	5.0	1.22	S 44	2.	0.15		5-15			
	8° 10	P //		6 A.	1.20	TABLE	6756	100	200	80		13	10.00	C - 3	5.27				
	1 Parton	18		10.20	19	1993	98 G	100	Stad	2.55	6302	= 2		2045					
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				6.13. 200			200	220	385		182	2 L)	8.00	18.2					
			112	259 812		1 mil	38	101615			1.2		1237						
	10		1	11.	1 m	m R	20.	6 - S.C.	1.0	1. AN U	12		1000	200	100				
	-			10000	100	14	2.0		18 V	1227	103	224.00	1990	100		10.0			
			1		151	1123	1.00		1212	Sec. Ca	19		10 S.	205.5		1. 6			
	and the second	1 1 2			174	160				9.48		2045	and a	1.1					
EPL55		5.			The s	ENT	20	Casto L		220	And?	500	7.2	Beck	100	1977			
Field ID         Date         P         Nitrite + Nitrate as N         NH3 (as N)         NO3 2- (as N)         N         PO4-P         PO4-P (F)         AI         AI (F)         Cr         Cr (F)         Cu         Cu (F)         Fe         Fe (F)         Fe	Pb Pb (F) Zn	Zn (F)			- 5	and the second	N	Sec.	5.2	3.30		1.00	1.53	14	Star .				
EPL55 05 Dec 2023 0.04 45.4 0.06 45.0 52.0 <0.01 0.002 0.121 <0.005 0.0014 0.0012 0.0006 <0.0005 0.137 <0.002 0.0	0004 <0.0001 0.007	0.006		10/10/108	the s	26 93	1	120		and the		Ar		100		244			
EPL55 U9 Lec 2023 U.U2 542 <0.01 542 59.6 <0.001 0.082 <0.005 0.0008 <0.0008 <0.0005 <0.0005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.005 0.081 <0.002 0.002 0.	0002 <0.0001 0.005	0.004			100	100 100	121 1	1 Acres		1.000	WW L		A Sol	10.9		1.12			
EPL55 29 Dec 2023 0.02 0.04 0.03 0.04 0.3 0.002 0.000 <0.000 <0.0000 0.00000 0.0000 0.00000 0.000000	0003 <0.0001 0.007	<0.001	S. K.	State.		Section State	Par 1	Carlos Part	S. MA		No Y	10	a chaile	1	× 54	ALC: N			
EPL 55 08 Jan 2024 0.05 7.12 0.01 7.12 7.8 0.009 1.69 0.009 0.0047 0.0009 0.0036 0.0014 2.03 0.017 0.0	0045 <0.0001 0.016	0.002	Rd	3 1500	1 1	aller-	1 al	1 21	100	1.1			97 a 19	1					
EPL55 15 Jan 2024 0.04 2.40 0.02 2.40 3.2 0.004 0.666 0.012 0.002 0.0021 0.0012 0.679 0.040 0.0	0019 0.0001 0.003	<0.001	2	A BEA		1000	1	and a start	0.03	100	101	100	6.054	18		1996			
EPL55 24 Jan 2024 0.03 7.76 0.12 7.72 9.7 0.004 0.146 0.010 0.0006 0.0003 0.0022 0.0014 0.196 0.013 0.0	0004 <0.0001 0.003	0.001		and These	1000	all all all all all all all all all all	17 3	100		Ref. W.		1	8 28	(43)					
EPL55 14 Mar 2024 2.43 0.59 0.12 0.59 30.0 0.009 2.47 0.162 0.0082 0.0019 0.0240 0.0151 3.55 0.196 0.0	0067 0.0010 0.039	0.004	Same.	III SAL	1	States 1	12.00	Serve?	4	1996	656	1,110	Sale	100	6.2	dane"			
EPL55 13 Apr 2024 0.08 2.10 0.01 2.10 3.2 0.006 0.013 0.0002 0.0024 0.038	0.0001	<0.001	1 hours	ALC: NOT	2	24	100	Straine,	1.50	2210	100	1.00	12.25	Contraction of	41	dia-			
EPL55 25Apr2024 0.11 20.8 0.02 20.8 24.2 <0.01 0.668 <0.005 0.0014 0.0013 0.0023 0.0006 0.850 <0.002 0.001 0.0014 0.0013 0.0014 0.0013 0.0014 0.0013 0.0014 0.0013 0.0014 0.0014 0.0013 0.0014	0026 <0.0001 0.013	0.001		1 Not		-				200	100		Contraction of the second	180		105			
EPL 55 10 May 2024 0.20 182 <0.01 182 225 0.003 0.232 <0.005 0.0013 0.0009 0.013 0.0009 0.166 0.006 0.002	0004 <0.0001 0.003	<0.001	10	Salling Co	Canal Section	100	100	-			6.83	1.0		Sec.1		- 35			
EPL55 16 May 2024 0.08 21.7 0.02 21.6 25.4 0.003 0.349 0.008 0.0050 0.0042 0.0014 0.0006 0.399 <0.002 0.004	0012 <0.0001 0.008	0.001	41	and and a state		State State	1	1 to the			1		1			Sec.			
EPL55 25 May 2024 0.02 22.2 0.02 22.2 23.4 0.007 0.187 <0.005 0.0112 0.0099 0.0012 0.0010 0.143 0.003 0.0	0004 <0.0001 0.008	0.003		all of		States 1		10-150	dame.				1	8	A rest				
	19 19 9	- ik		1 BALL	2000	A setting	Sh.	2000	-20	10.00	-			Sec.	1				
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			20	6		3	金车,金	-		Field II	D	)ate		Р	Nitrite	+ Nitrate as N	NH3 (as N)	NO3 2- (as N)	N	Hardness (as CaCO3) (F)	Cr	Cr (F)	Zn	Zn (F)
			1. 19		Sec.			Sin.	-	EPL 98	8 30 Ja	an 2024	0	.02		80.4	<0.01	80.4	89.7	397	0.0003	0.0003	0.038	0.031
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			1752.68		1.12	1	Change States					CIUSE		100	enter	Contraction of the		A CARE AND A			397	1.2		
EDI 58			and the second second		2-3-16	No.	States and	10	1	10	bbs Hol	e Powe	mine	RO			COURS.				the state	1.1	10, 10	
Field ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	N	Hardness (as CaCO3) (F)	AI	AI (F)	Cr	Cr (F) Cu	Cu (F)	Pb	Pb (F)	Zn Zn (i		12137	A.C.A.	1996	Sector A	8.62	1.1	12.03	21.2
EPL 58	05 Dec 2023	< 0.01	17.4	0.03	17.1	20.5	123	0.065	0.008	0.0004	0.0002 0.0026	0.0012	0.0107	0.0062	0.011 0.01		No.		Sugar		Real of	26.44	NR SE	
EPL 58 EPL 58	12 Dec 2023	0.03	85.4	0.02	85.4	95.0	230	0.169	0.009	0.0008	0.0003 0.0102	0.0056	0.0077	0.0038	0.028 0.02	2	And and	-	-	20 3 7 7 3	12 2	64.40	HE AL	
EPL 58	16 Dec 2023	<0.01	73.5	<0.01	73.5	78.1	284	0.252	<0.005	0.0022	0.0003 0.0028	0.0010	0.0080	0.0027	0.028 0.02		And a state	Res	20		1.8			and the
EPL 58	19 Dec 2023	0.04	65.0	<0.01	65.0	65.2	207	0.103	0.010	<0.0002 <	0.0002 0.0037	0.0025	0.0158	0.0112	0.020 0.01		ale Powern	11 and the second	100		223	1.6	Sheek 1	Sec. and
EPL 58 EPL 58	22 Dec 2023 25 Dec 2023	<0.01	30.8	<0.01	30.8	32.9	242	0.059	<0.005	0.0004 0	0.0003 0.0012	0.0006	0.0061	0.0013	0.020 0.01		Ŧ	100	11 -		82 B.			111355 2
EPL 58	30 Dec 2023	0.01	42.2	0.01	42.2	48.1	160	0.075	0.005	0.0003 <	0.0002 0.0020	0.0006	0.0114	0.0020	0.012 0.01		seic	- Ad				200		1.1.22
EPL 58	01 Jan 2024	<0.01	34.2	<0.01	34.2	36.8	163	0.039	<0.005	0.0002 <	0.0002 0.0018	0.0005	0.0104	0.0019	0.010 0.00	e le		A. 194	3/2/			6. R	$\rho_{\rm eff}$	Sec. 2.1.
EPL 58 EPL 58	05 Jan 2024 09 Jan 2024	0.41	41.1 39.5	<0.01	41.1 39.5	43.2	26	0.602	<0.007	0.0014 <	0.0002 0.0019	0.0001	0.0163	0.0065	0.022 0.01	the second	1	- to be the	9 11	10 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		5.2.2	188	100
EPL 58	14 Jan 2024	0.02	37.4	<0.01	37.4	38.4	178	0.255	<0.005	0.0006 <	0.0002 0.0020	0.0009	0.0028	0.0003	0.013 0.01	2	19 0	AN STUD	8 ST			1212	2.40	
EPL 58	15 Jan 2024	0.09	40.7	0.06	40.7	43.9	178	0.791	<0.005	0.0023	0.0002 0.0022	<0.0005	0.0121	0.0005	0.017 0.00	_	and the	237918		1000 1000		100		
EPL 50 EPL 58	23 Jan 2024 30 Jan 2024	0.26	64.8	0.11	64.8	75.1	216	0.380	<0.005	0.0163	0.0002 0.0109	0.0014	0.00528	0.0002	0.039 0.03		1.18	111	1 star				1.15	Sec. 2
EPL 58	08 Feb 2024	0.01	56.7	0.07	56.7	63.3	236	0.046	0.006	0.0004	0.0002 0.0010	<0.0005	0.0059	0.0024	0.014 0.01	-	·	12 15	(ASA)			122.4		
EPL 58	14 Feb 2024	0.01	47.0	0.03	47.0	52.1	236	0.018	< 0.005	0.0004	0.0002 0.0010	<0.0005	0.0052	0.0016	0.012 0.01		TARA TA	<u>○</u> 3916 ////	-	ALL ALL ALL ALL ALL ALL ALL ALL ALL ALL	20 - 14C		1000	20100-12
EPL 58 EPL 58	20 Feb 2024 15 Jan 2024	0.01	44.0	0.05	44.0	47.3	178	0.014	<0.005	0.0002 <	0.0002 0.0002	<0.0005	0.0058	0.0005	0.013 0.00	1	1 2 3		18	No. Contraction	1946		6.6	
EPL 58	23 Jan 2024	0.28	51.2	<0.01	51.2	56.0	216	6.51	<0.005	0.0163	0.0002 0.0109	<0.0005	0.0528	0.0002	0.086 0.01	6	ABA		王思				1123	
EPL 58	30 Jan 2024	0.19	64.8	0.11	64.8 56.7	75.1	264	0.380	< 0.005	0.0010	0.0003 0.0025	6 0.0014	0.0062	0.0016	0.039 0.03	5	Sec. 19		EL B	E 49 11/11/19	1.10		1.75	
EPL 58	14 Feb 2024	0.01	47.0	0.03	47.0	52.1	236	0.018	<0.005	0.0004	0.0002 0.0010	<0.0005	0.0052	0.0016	0.012 0.01		10000		150	LINE S CONTRACTOR	1.00	8.881	2.0	
EPL 58	20 Feb 2024	0.01	44.0	0.05	44.0	47.3	216	0.014	<0.005	0.0002 <	0.0002 <0.000	5 <0.0005	0.0058	0.0006	0.013 0.00	7	60	A ALASA	631	14-L - A 4000		34 di		1908 - M
EPL58 EPL 58	29 Feb 2024	<0.01	44.5	<0.01	44.5	47.4	220	0.017	<0.005	0.0003	0.0002 0.0007	<0.0005	0.0050	0.0010	0.011 0.01		line	1 30	1 -			12/366	1.868	
EPL 58	14 Mar 2024	<0.01	37.0	<0.01	37.0	39.8	176	0.024	<0.005	0.0003 <	0.0002 0.0008	<0.0005	0.0047	0.0010	0.012 0.01		POWEN	- 1 Mar	10 40	C			S & 1	
EPL58	21 Mar 2024	<0.01	39.0	0.03	39.0	44.9	182	0.011	0.006	0.0003 <	0.0002 0.0008	< 0.0005	0.0061	0.0029	0.015 0.01	5	e .	antre a state			- geve g	See Ser		合 结论 注
EPL58 EPL 58	31 Mar 2024	< 0.01	38.4 34.2	0.01	38.4 34.2	46.3 37.8	156	0.012	<0.005	0.0002 <	0.0002 0.0008	<0.0005	0.0053	0.0026	0.012 0.01	115	Contra		12	Carlos De Las	15	100		200 6 3 6 5
EPL 58	13 Apr 2024	<0.01	34.1	<0.01	34.1	36.8	186	0.045	<0.005	<	0.0002	<0.0005		0.0024	0.00	200	the second	12 M. 18	1000	A second se	2 5 1		6 14	BIT INT
EPL58	19 Apr 2024	<0.01	45.5	<0.01	45.5	56.5	224	0.064	<0.005	0.0006	0.0004 0.0013	0.0005	0.0036	0.0008	0.029 0.02		-	and the second second	-	COLUMN STATE		1	Contra Pa	
EPL 58 EPL 58	25 Apr 2024	0.02	41.8	<0.01	41.8	44.4	216	0.015	<0.005	0.0003	0.0002 0.0008	0.0005	0.0052	0.0039	0.010 0.01			-111 -		THE CONTRACT			- Selan	
EPL 58	10 May 2024	0.09	43.6	<0.01	43.6	53.2	173	0.012	<0.005	0.0002 <	0.0002 0.0009	< 0.0005	0.0056	0.0027	0.012 0.01	4111	- la	IT BEAL		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1111	100	THE REAL	ale not
EPL 58	16 May 2024	0.01	39.2	<0.01	39.2	44.5	218	0.011	<0.005	0.0003 <	0.0002 0.0008	0.0006	0.0057	0.0047	0.013 0.01	2			124	STREET, STREET, ST	11/1	Sec. 1	CONST.	4121 M
EPL58	25 May 2024	0.01	37.3	<0.01	37.3	37.6	214	0.026	<0.005	0.0011	0.0010 0.0026	0.0020	0.0039	0.0022	0.014 0.01	2								





EPL 52 16 May 2024 0.05

EPL52 25 May 2024 0.05 34.0

36.3

0.01

36.0 41.5

0.75 33.3 35.6

286

196



0.601 0.026 0.0027 0.0026 0.0326 0.0303 0.0013 0.0005 0.564 <0.002 0.007 <0.001

0.872 0.038 0.0032 0.0029 0.0581 0.0514 0.0022 0.0011 0.978 0.002 0.014 0.002

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## LOBSHOLE – MAIN YARD

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atu	All States		and the second		12.00	13	-	1 m	11		300	-	Suites.	1997 W	1				國語。	inter i					the second		State.		<b>云</b> (2)
				1. A. A. A.	R Car	110	-	100	Same	11	COLUMN T	11	1.121	bas	10.1	1	2.24			ेंग व				Be all a	EN ED TOTAL				246
			and the second	100	Mr. C	Con San			23/	A -	( and		- interest	Similar	at in				2.8	- ale						CONST.			
			S. 19				8			alle	MACTIN	AND D			2.5		201		1.4.4	200	- 65 <sup>70</sup>			and the second		2.8			A.
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Field ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	N	PO4-P (F)	AI	AI (F)	As	As (F)	Cr	Cr (F)	Cu	Cu (F)	Fe	Fe (F)	Pb	Pb (F)	Mn	Mn (F)	Ni	Ni (F)	Ag Ag (F)		4- 6-	Ter	102984	Santa
EPL 87	18 Jan 2024	2.40	1.85	0.04	1.84	3.6	0.003	59.4	<0.005	0.0622	0.0008	0.140	<0.0002	0.245	<0.0005	132	<0.002	0.118	<0.0001	3.83	0.413	0.250	0.0048	0.00053 <0.00001	20 20	ALC: NO	Contraction of the		110200
EPL 87	24 Jan 2024	38.7	3.28	0.44	3.10	32.7	0.004	28.4	<0.005	0.0300	0.0008	0.0613	<0.0002	0.0736	<0.0005	43.6	0.005	0.0365	<0.0001	5.42	3.54	0.0984	0.0065	0.00019 <0.00001	and the second		Sold B	2.20	A Service
EPL 87	27 Jan 2024	1.70	1.79	0.04	1.76	3.6	0.006	15.1	<0.005	0.0182	0.0005	0.0344	<0.0002	0.0432	<0.0005	24.9	<0.002	0.0243	<0.0001	1.14	0.441	0.0542	0.0030	0.00010 <0.00001	- HARRAN				
EPL 87	30 Jan 2024	0.60	1.79	0.07	1.77	1.8	0.006	0.475	<0.005	0.0006	0.0004	0.0007	<0.0002	0.0008	<0.0005	0.388	<0.002	0.0003	<0.0001	0.569	0.485	0.0053	0.0026	<0.00001 <0.00001		188. ·			語
EPL 87	02 Feb 2024	0.85	1.83	0.02	1.82	3.0	0.008	17.3	<0.005	0.0169	0.0003	0.0350	<0.0002	0.0383	<0.0005	27.4	<0.002	0.0267	<0.0001	1.04	0.402	0.0490	0.0021	0.00014 <0.00001	Contraction of the			ALC: NO	
EPL 87	09 Feb 2024	2.09	1.79	0.02	1.79	4.3	0.006	37.2	<0.005	0.0397	0.0002	0.0976	<0.0002	0.142	<0.0005	73.4	<0.002	0.0753	<0.0001	2.21	0.172	0.139	0.0026	0.00046 <0.00001				18 A 500	
EPL 87	12 Feb 2024	3.51	1.86	0.02	1.86	5.1	0.012	2.28	<0.005	0.0023	0.0003	0.0047	<0.0002	0.0047	< 0.0005	3.03	<0.002	0.0024	<0.0001	0.301	0.232	0.0106	0.0032	0.00001 <0.00001	Conversion of	The second			
EPL 87	17 Feb 2024	0.29	1.24	80.0	1.24	1.8	0.005	0.386	<0.005	0.0006	0.0003	0.0008	<0.0002	0.0016	<0.0005	0.390	<0.002	0.0004	<0.0001	0.583	0.526	0.0044	0.0023	<0.00001 <0.00001		Shire		The d	
EPL 87	19 Feb 2024	1.17	1.55	0.05	1.55	3.4	0.006	0.373	<0.005	0.0004	0.0002	0.0006	<0.0002	<0.0005	<0.0005	0.332	<0.002	0.0003	<0.0001	0.475	0.435	0.0052	0.0030	<0.00001 <0.00001	Carl Carl	COLUMN A	5.722		2.5
EPL 87	28 Feb 2024	0.32	1.20	0.06	1.20	2.4	0.004	0.491	<0.005	0.0023	<0.0002	0.0030	<0.0002	0.0035	<0.0005	0.179	<0.002	0.0005	<0.0001	0.265	0.423	0.0102	0.0023	<0.00004 <0.00001		16.4	2812	Contraction of	
EPL87	01 Mar 2024	2.49	1.62	0.02	1.62	4.3	0.000	42.7	<0.005	0.0408	0.0002	0.101	<0.0002	0.120	<0.0005	74.6	<0.002	0.0766	< 0.0001	2.21	0.232	0.136	0.0026	0.00079 <0.00001				Selvin	
EPL87	05 Mar 2024	0.35	1.18	0.04	1.14	1.8	0.003	0.308	<0.005	0.0003	<0.0002	0.0005	<0.0002	0.0007	<0.0005	0.238	<0.002	0.0002	<0.0001	0.431	0.346	0.0054	0.0030	<0.00001 <0.00001	28.51 24.5	2522			
EPL 87	06 Mar 2024	0.49	1.03	0.01	1.03	1.6	0.006	20.8	<0.005	0.0208	<0.0002	0.0434	<0.0002	0.0444	<0.0005	30.3	<0.002	0.0301	<0.0001	1.15	0.436	0.0594	0.0031	0.00019 <0.00001	ALC: NO.			and a	Ко
EPL 87	12 Mar 2024	0.29	0.45	0.07	0.44	1.0	0.003	8.50	<0.005	0.0103	0.0002	0.0167	<0.0002	0.0211	<0.0005	13.6	<0.002	0.0165	<0.0001	0.779	0.458	0.0286	0.0033	0.00010 <0.00001	1000			Sile-S	
EPL 87	15 Mar 2024	0.17	0.51	0.03	0.51	0.8	0.004	0.354	<0.005	0.0004	<0.0002	0.0007	<0.0002	0.0008	<0.0005	0.354	<0.002	0.0003	<0.0001	0.532	0.580	0.0056	0.0029	<0.00001 <0.00001	NO 1365	Colores 1			
EPL 87	19 Mar 2024	0.40	0.28	0.03	0.28	0.8	0.004	0.353	<0.005	0.0004	0.0002	0.0008	<0.0002	0.0007	<0.0005	0.394	<0.002	0.0004	<0.0001	0.682	0.637	0.0052	0.0053	<0.00001 <0.00001	Sector 1	2205		1	
EPL 87	28 Feb 2024	0.25	1.80	0.06	1.80	2.4	0.008	0.491	< 0.005	0.0006	<0.0002	0.0011	<0.0002	0.0010	<0.0005	0.179	<0.002	0.0005	< 0.0001	0.265	0.233	0.0049	0.0023	<0.00001 <0.00001		10000	888 B	191	6
EPL87	01 Mar 2024	2.49	1.62	0.02	1.62	4.3	0.002	42.7	<0.005	0.0408	0.0002	0.101	<0.0002	0.120	<0.0005	/4.6	<0.002	0.0766	<0.0001	2.21	0.232	0.136	0.0026	0.00079 <0.00001	d'abor	River			1983 - I
EPL 87	06 Mar 2024	0.49	1.03	0.04	1.03	1.6	0.005	20.8	<0.005	0.0208	<0.0002	0.0434	<0.0002	0.0444	<0.0005	30.3	<0.002	0.0301	<0.0001	1.15	0.436	0.0594	0.0031	0.00019 <0.0001	Varrangobin	Sec.	Ter	Second Second	
EPL 87	12 Mar 2024	0.29	0.45	0.07	0.44	1.0	0.003	8.50	< 0.005	0.0103	0.0002	0.0167	<0.0002	0.0211	<0.0005	13.6	<0.002	0.0165	<0.0001	0.779	0.458	0.0286	0.0033	0.00010 <0.00001		200	- The second	200	THE R. L
EPL 87	15 Mar 2024	0.17	0.51	0.03	0.51	0.8	0.004	0.354	<0.005	0.0004	<0.0002	0.0007	<0.0002	0.0008	<0.0005	0.354	<0.002	0.0003	<0.0001	0.532	0.580	0.0056	0.0029	<0.00001 <0.00001		0 - / C	12000	2680	
EPL 87	19 Mar 2024	0.40	0.28	0.03	0.28	0.8	0.004	0.353	<0.005	0.0004	0.0002	0.0008	<0.0002	0.0007	<0.0005	0.394	<0.002	0.0004	<0.0001	0.682	0.637	0.0052	0.0053	<0.00001 <0.00001	Ser Contract	and see	ST CR	38	
EPL87	22 Mar 2024	0.59	0.08	0.03	0.08	0.7	0.005	10.6	<0.005	0.0147	<0.0002	0.0276	<0.0002	0.0356	<0.0005	20.8	<0.002	0.0212	<0.0001	1.12	0.519	0.0412	0.0035	0.00010 <0.00001	1	SHE!	2.5		
EPL87	26 Mar 2024	4.90	6.64	0.07	6.64	12.5	0.003	0.646	<0.005	0.0008	0.0004	0.0011	<0.0002	0.0014	<0.0005	0.572	<0.002	0.0004	<0.0001	0.758	0.716	0.0054	0.0029	<0.00001 <0.00001	1			1000	1
EPL87	27 Mar 2024	0.69	0.69	0.02	0.69	<1.0	0.007	0.718	< 0.005	0.0131	0.0073	0.0016	< 0.0002	0.0014	<0.0005	1.07	<0.002	0.0005	<0.0001	0.255	0.213	0.0337	0.0217	<0.00001 <0.00001	100000	12.05	225		State 1
EPL 87	01 Apr 2024	1.07	1.89	0.01	1.89	3.0	0.002	11.2	<0.005	0.0091	0.0002	0.0165	<0.0002	0.0174	<0.0005	11	<0.002	0.0118	<0.0001	0.502	0.217	0.0227	0.0026	0.00007 <0.00001	6 22		200	22/5 4	1 200
EPL87	04 Apr 2024	0.10	8.26	0.02	8.26	9.1	0.005	2.36	<0.005	0.0031	0.0002	0.0050	<0.0002	0.0132	<0.0005	2.75	<0.002	0.0050	<0.0001	0.663	0.4//	0.0076	0.0026	0.00001 <0.00001	Xa-Dave	ALC: NO.	- ALLER A	1000	and and
EPL87	16 Apr 2024	1.12	2.26	0.03	2.26	2.3	0.008	24.8	<0.005	0.0299	0.0002	0.0605	<0.0002	0.0747	<0.0005	53.5	<0.002	0.0477	<0.0001	1.34	0.127	0.0845	0.0025	0.00028 <0.00001	a and a finance	A BR	and the second		+ 270
EPL 87	18 Apr 2024	0.61	2.08	0.02	2.08	3.1	0.004	7.44	< 0.005	0.0085	0.0003	0.0167	<0.0002	0.0196	<0.0005	11.5	<0.002	0.0148	<0.0001	0.510	0.166	0.0238	0.0021	0.00006 <0.00001	State State	South A	Sector to	1	See.
EPL87	22 Apr 2024	0.10	0.58	0.07	0.58	1.4	0.006	2.23	<0.005	0.0056	0.0004	0.0047	<0.0002	0.0054	<0.0005	3.01	<0.002	0.0037	<0.0001	0.446	0.274	0.0090	0.0018	0.00002 <0.00001	STATES AND				A CONTRACT
EPL 87	29 Apr 2024	0.40	2.08	0.02	2.08	3.2	0.003		<0.005		0.0002		<0.0002		<0.0005		<0.002		<0.0001		0.263		0.0035	<0.00001	AND A REAL PROPERTY OF		a weather the	S. 82.	
EPL87	07 May 2024	<0.10	2.03	0.02	2.03	2.0	0.003	6.66	<0.005	0.0096	0.0004	0.0137	<0.0002	0.0180	<0.0005	9.98	<0.002	0.0100	<0.0001	0.808	0.434	0.0212	0.0043	0.00016 <0.00001	_				
EPL 87	14 May 2024	0.12	1.04	<0.01	1.04	1.4	0.002		<0.005		<0.0002		<0.0002		<0.0005		<0.002		<0.0001		0.351		0.0027	<0.00001	-				
EPI 87	22 May 2024	0.09	0.56	<0.01	0.55	0.7	0.004	3 32	₹0.005	0.0042	<0.0002	0.0061	<0.0002	0.0063	I ≪0.0005	4 33	<0.002	0.0046	L<0.0001	0.580	0.408	0.0118	0.0043	0.00004 <0.00001					





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and the second		12 march	in the		20	-	2010														
A A A A A A A A A A A A A A A A A A A	and the second	a de te		mitte	One	-															
and the second s	EPL16		×	States 1	area Line	and a	2. 8		ananon.		-						e.				
	Field ID	Date	PO4-P (F)		H' Ste	15	-	0.23	000/1	Ric											
	EPL 16	08 Dec 2023	0.005	12	1		And PL	2			in i		ale ca		-		ŝ				
	EPL 16	14 Dec 2023	0.005	金を	374 4				- and			2	-93.		i di	8	8				
	EPL 16	20 Dec 2023	0.006	1 6/282	Se I		AL		Ster		0										
	EPL 16	27 Dec 2023	0.003				1 alba	- 30		-		3	101		A.		e.				
- 和中国的主要的主要的	EPL 16	04 Jan 2024	0.008			3	E.	1	10					37	-						
	EPL 16	10 Jan 2024	0.009	新生	<b>北京</b> 国家山	and a	田園	-	300		-	316	-	0	an		ġ				
	EPL 16	27 Jan 2024	0.006		EPL88	ALC:		IT_HS	-	51	100	100	23	792			ç				
	EPL 16	02 Feb 2024	0.006	A REA	Field ID Date	P N	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	N 0.5	AI	AI (F)	As As (	F) Cu	Cu (F)	Fe	Fe (F)	Mn	Mn (F)	Zn	Zn (F)
	EPL 16	09 Feb 2024	0.008		EPL 88 24 Jan 2024	38.4	<0.01	0.39	<0.01	23.8	2.26	<0.005 0.	0305 0.02	62 0.0017	<0.0005	1.91	<0.002	0.221	0.154	0.026	0.002
	EPL 16	21 Feb 2024	0.007	nal Park	EPL 88 30 Jan 2024	0.34	<0.01	0.35	<0.01	0.4	0.318	<0.005 0.	0514 0.04	44 <0.0005	<0.0005	0.784	0.168	0.265	0.183	0.006	0.001
	EPL16	02 Mar 2024	0.007		EPL 88         02 Feb 2024           EPL 88         09 Feb 2024	0.25	0.10 <0.01	0.24	0.10 <0.01	0.6	0.652 0.297	<0.005 0. <0.005 0.	0449 0.03 0389 0.02	48 0.0024 75 0.0018	<0.0005	1.56 0.857	0.003	0.203	0.165	0.016 0.013	0.002
AN A REAL TRADE	EPL16	03 Apr 2024	0.007	ALTERS I.	EPL 88 12 Feb 2024 EPL 88 17 Feb 2024	0.25	<0.01	0.43	<0.01	0.6	0.085	<0.005 0.	0577 0.03 0407 0.02	44 0.0190 73 <0.0005	<0.0005	0.391	0.019	0.234	0.216	0.020	0.001 <0.001
	EDI 16	06 May 2024	0.008		EPL 88 19 Feb 2024	0.34	0.06 <0.01	0.21	0.06 <0.01	0.5	0.102	<0.005 0.	0469 0.03	69 <0.0005	<0.0005 <0.0005	0.381	0.013	0.207	0.223	0.005	0.001
	LPLIO	00 May 2024	0.000	and the first	EPL 88 28 Feb 2024	0.99	0.05	0.18	0.05	0.8	0.267	<0.005 0.	0311 0.02	95 <0.0005	<0.0005	0.344	0.035	0.164	0.194	0.015	0.001
					EPL88 01 Mar 2024 EPL88 05 Mar 2024	0.16	<0.01	0.54	<0.01	1.0 0.4	0.576	<0.005 0.	0340 0.00 0110 0.00	90 0.0046 18 <0.0005	<0.0005	1.23 0.396	0.002	0.254	0.215	0.018	0.002
and the second second	7 y 22				EPL 88 06 Mar 2024	0.19	<0.01	0.14	<0.01	0.3	0.705	<0.005 0.	0185 0.00	26 0.0022	<0.0005	1.70	<0.002	0.251	0.260	0.021	0.004
All and the second second second second second second second second second second second second second second s	-	Service Services	和基本基本		EPL 88 15 Mar 2024	0.09	<0.01	0.12	<0.01	0.3	0.065	<0.005 0.	0.00 0.00 0.00	21 <0.0005	<0.0005	0.275	0.012	0.224	0.219	0.013	0.002
	Contraction of the	The states of the			EPL 88 19 Mar 2024	0.12	<0.01	0.26	<0.01	0.4	0.693	<0.005 0.	0268 0.00	84 0.0033	<0.0005	1.93	0.185	0.220	0.214	0.015	0.001
	e alter	1. 1. 1. 1. 1.	Alter 1	STRACT	22 Wat 2024	0.00	~0.01	0.14	-0.01	0.5	3.039	0.000	0.00	<0.0005	20.0005	0.040	0.004	0.209	0.101	0.004	0.001





EPL83							Cool Huy R	Ver				Ener Contraction														
Field ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	N	AI	AI (F)	As	As (F)	Cr	Cr (F)	Cr 3+	Cu	Cu (F)	Fe	Fe (F)	Pb	Pb (F)	Mn	Mn (F)	Ni	Ni (F)	Ag	Ag (F)	Zn
EPL 83	05 Dec 2023	0.53	4.14	0.06	4.13	5.9	49.4	<0.005	0.109	0.0043	0.168	0.0043		0.338	0.0048	80.5	<0.002	0.0450	<0.0001	1.92	0.0030	0.214	0.0026	0.00032	<0.00001	0.268
EPL 83	09 Dec 2023	0.15	5.81	0.03	5.44	7.0	1.80	<0.005	0.0062	0.0047	0.0060	0.0020		0.0497	0.0130	1.48	<0.002	0.0015	<0.0001	0.0608	0.0316	0.0111	0.0055	<0.00001	<0.00001	0.014
EPL 03	12 Dec 2023	0.35	3.61	0.05	3.74	5.2	9.65	<0.005	0.0235	0.0038	0.0309	<0.0010		0.276	0.0045	15.2	<0.002	0.0093	<0.0001	4.22	0.0564	0.0442	0.0049	0.00006	<0.00001	0.076
EPL 03	19 Dec 2023	0.26	1.42	0.05	1.20	2.9	9.42	0.005	0.0354	0.0076	0.0291	<0.0002		0.004	0.0045	16.2	<0.002	0.0085	<0.0001	4.25	0.0902	0.0498	0.0050	0.00075	<0.00001	0.062
EPL 83	23 Dec 2023	0.29	0.50	0.04	0.40	1.0	10.6	0.007	0.0391	0.0063	0.0318	<0.0002		0.0396	0.0022	15.7	<0.002	0.0093	<0.0001	0.448	0.109	0.0503	0.0055	0.00007	<0.00001	0.002
EPL 83	26 Dec 2023	0.02	2.94	<0.01	2.94	3.3	1.31	0.010	0.0107	0.0042	0.0038	<0.0002		0.0092	0.0020	1.78	<0.002	0.0010	<0.0001	0.0796	0.0358	0.0210	0.0093	<0.00001	<0.00001	0.013
EPL 83	30 Dec 2023	< 0.01	1.56	< 0.01	1.56	1.9	1.08	0.013	0.0101	0.0052	0.0042	< 0.0002		0.0067	0.0016	2.18	<0.002	0.0008	< 0.0001	0.0695	0.0282	0.0210	0.0110	<0.00001	<0.00001	0.009
EPL 83	01 Jan 2024	0.05	1.70	0.05	1.70	2.2	2.06	0.012	0.0383	0.0198	0.0056	0.0004		0.0215	0.0053	1.55	<0.002	0.0019	<0.0001	2.82	2.72	0.0850	0.0457	<0.00001	<0.00001	0.065
EPL 83	05 Jan 2024	0.12	1.28	0.04	1.28	1.7	4.08	0.011	0.0280	0.0134	0.0109	<0.0002		0.0182	0.0018	6.01	<0.002	0.0033	<0.0001	1.42	1.34	0.0639	0.0383	0.00005	<0.00001	0.033
EPL 83	09 Jan 2024	0.26	4.50	0.02	4.49	5.5	7.77	< 0.005	0.0352	0.0061	0.0242	<0.0002		0.158	0.0176	11.6	0.002	0.0121	<0.0001	0.858	0.660	0.0650	0.0291	0.00009	<0.00001	0.159
EPL 83	13 Jan 2024	4.22	5.90	0.10	5.85	10.0	21.0	<0.005	0.0452	0.0026	0.0647	0.0006		0.114	0.0057	32.8	0.002	0.0188	<0.0001	1.23	0.554	0.108	0.0236	0.00013	<0.00001	0.126
EPL 83	19 Jan 2024	1.40	4.47	0.02	4.45	6.6	53.8	<0.005	0.0963	0.0047	0.146	0.0033		0.174	0.0017	92.1	0.002	0.0513	<0.0001	1.95	0.0309	0.191	0.0016	0.00035	<0.00001	0.284
EPL 83	24 Jan 2024	0.25	2.53	<0.01	2.53	3.1	1.15	<0.005	0.0126	0.0089	0.0037	0.0003		0.0052	0.0010	1.49	<0.002	0.0012	<0.0001	0.190	0.134	0.0176	0.0084	<0.00001	<0.00001	0.028
EPL 83	02 Feb 2024	0.08	0.73	<0.01	0.73	0.9	0.889	0.008	0.0068	0.0037	0.0026	<0.0002		0.0053	0.0010	1.19	0.003	0.0009	<0.0001	0.167	0.141	0.0244	0.0150	<0.00001	<0.00001	0.019
EPL 83	09 Feb 2024	0.47	<0.01	<0.01	<0.01	0.4	14.6	0.012	0.0734	0.0050	0.0377	<0.0002		0.0370	0.0006	24.3	<0.002	0.0139	<0.0001	0.734	0.170	0.0609	0.0072	0.00008	<0.00001	0.081
EPL 83	17 Feb 2024	0.12	0.09	0.06	0.09	0.6	0.066	0.017	0.0222	0.0090	0.0002	<0.0002		0.0012	0.0006	0.203	0.057	< 0.0001	<0.0001	0.0943	0.0792	0.0098	0.0059	<0.00001	<0.00001	0.005
EPL 83	23 Feb 2024	0.09	0.58	0.05	0.58	0.9	0.088	0.016	0.0157	0.0041	<0.0002	<0.0002		0.0017	0.0008	0.218	0.030	<0.0001	<0.0001	0.136	0.116	0.0118	0.0066	<0.00001	<0.00001	0.006





EP	PL83																		
Fie	eld ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	N	AI	AI (F)	As	As (F)	Cu	Cu (F)	Fe	Fe (F)	Mn	Mn (F)	Zn	Zn (F)
	PL 83	05 Dec 2023	0.53	4.14	0.06	4.13	5.9	49.4	<0.005	0.109	0.0043	0.338	0.0048	80.5	<0.002	1.92	0.0030	0.268	<0.001
	PL 83	09 Dec 2023	0.15	5.81	0.03	5.44	7.0	1.80	<0.005	0.0062	0.0047	0.0497	0.0130	1.48	<0.002	0.0608	0.0316	0.014	0.004
	PL 83	12 Dec 2023	0.35	3.81	0.06	3.74	5.2	9.85	<0.005	0.0235	0.0038	0.276	0.0137	15.2	<0.002	0.392	0.0564	0.076	0.009
	PL 83	16 Dec 2023	2.62	1.42	0.05	1.20	5.5	108	<0.005	0.204	0.0342	0.684	0.0045	172	<0.002	4.23	0.130	0.597	<0.001
EF	PL 83	19 Dec 2023	0.26	1.92	0.04	1.57	2.9	9.42	0.005	0.0354	0.0076	0.0398	0.0023	16.2	<0.002	0.420	0.0902	0.062	0.004
EF CONTRACTOR OF CONT	PL 83	23 Dec 2023	0.29	0.50	0.03	0.40	1.0	10.6	0.007	0.0391	0.0063	0.0396	0.0022	15.7	<0.002	0.448	0.109	0.072	0.005
	PL 83	26 Dec 2023	0.02	2.94	<0.01	2.94	3.3	1.31	0.010	0.0107	0.0042	0.0092	0.0020	1.78	<0.002	0.0796	0.0358	0.013	0.003
dollfy River EF	PL 83	30 Dec 2023	<0.01	1.56	<0.01	1.56	1.9	1.08	0.013	0.0101	0.0052	0.0067	0.0016	2.18	<0.002	0.0695	0.0282	0.009	0.002
	PL 83	01 Jan 2024	0.05	1.70	0.05	1.70	2.2	2.06	0.012	0.0383	0.0198	0.0215	0.0053	1.55	<0.002	2.82	2.72	0.065	0.015
	PL 83	05 Jan 2024	0.12	1.28	0.04	1.28	1.7	4.08	0.011	0.0280	0.0134	0.0182	0.0018	6.01	<0.002	1.42	1.34	0.033	0.010
PERSONAL AND A CONTRACT OF A C	PL 83	09 Jan 2024	0.26	4.50	0.02	4.49	5.5	7.77	<0.005	0.0352	0.0061	0.158	0.0176	11.6	0.002	0.858	0.660	0.159	0.066
	PL 83	13 Jan 2024	4.22	5.90	0.10	5.85	10.0	21.0	<0.005	0.0452	0.0026	0.114	0.0057	32.8	0.002	1.23	0.554	0.126	0.014
	PL 83	19 Jan 2024	1.40	4.47	0.02	4.45	6.6	53.8	<0.005	0.0963	0.0047	0.174	0.0017	92.1	0.002	1.95	0.0309	0.284	<0.001
	PL 83	24 Jan 2024	0.25	2.53	<0.01	2.53	3.1	1.15	<0.005	0.0126	0.0089	0.0052	0.0010	1.49	<0.002	0.190	0.134	0.028	0.009
FF CALL CALL CALL CALL CALL CALL CALL CA	PL 83	02 Feb 2024	0.08	0.73	<0.01	0.73	0.9	0.889	0.008	0.0068	0.0037	0.0053	0.0010	1.19	0.003	0.167	0.141	0.019	0.008
	PL 83	09 Feb 2024	0.47	<0.01	<0.01	<0.01	0.4	14.6	0.012	0.0734	0.0050	0.0370	0.0006	24.3	<0.002	0.734	0.170	0.081	0.004
	PL 83	17 Feb 2024	0.12	0.09	0.06	0.09	0.6	0.066	0.017	0.0222	0.0090	0.0012	0.0006	0.203	0.057	0.0943	0.0792	0.005	0.001
	PL 83   :	23 Feb 2024	0.09	0.58	0.05	0.58	0.9	0.088	0.016	0.0157	0.0041	0.0017	0.0008	0.218	0.030	0.136	0.116	0.006	0.002
		09 Jan 2024	0.20	4.50	0.02	4.49	0.0	24.0	<0.005	0.0352	0.0001	0.150	0.0057	22.0	0.002	0.000	0.000	0.159	0.000
	DI 92	10 Jan 2024	4.22	3.50	0.10	4.45	6.6	52.9	<0.005	0.0452	0.0020	0.114	0.0037	92.0	0.002	1.23	0.0309	0.120	<0.014
	-PL 83	24 Jan 2024	0.25	2.53	<0.02	2.53	3.1	1 15	<0.005	0.0126	0.0089	0.0052	0.0010	1.49	<0.002	0.190	0.134	0.028	0.009
	-PI 83	02 Feb 2024	0.08	0.73	<0.01	0.73	0.9	0.889	0.008	0.0068	0.0037	0.0053	0.0010	1.19	0.003	0.167	0.141	0.019	0.008
	EPL 83	09 Feb 2024	0.47	<0.01	< 0.01	<0.01	0.4	14.6	0.012	0.0734	0.0050	0.0370	0.0006	24.3	<0.002	0.734	0.170	0.081	0.004
	EPL 83	17 Feb 2024	0.12	0.09	0.06	0.09	0.6	0.066	0.017	0.0222	0.0090	0.0012	0.0006	0.203	0.057	0.0943	0.0792	0.005	0.001
	EPL 83	23 Feb 2024	0.09	0.58	0.05	0.58	0.9	0.088	0.016	0.0157	0.0041	0.0017	0.0008	0.218	0.030	0.136	0.116	0.006	0.002
	EPL83	01 Mar 2024	0.08	5.35	0.01	5.35	5.8	0.480	0.018	0.0253	0.0031	0.0030	0.0009	0.903	<0.002	0.144	0.114	0.009	0.003
	EPL 83	06 Mar 2024	1.51	0.05	0.03	0.05	1.6	29.7	0.006	0.168	0.0056	0.136	0.0012	45.7	<0.002	1.12	0.162	0.164	0.004
Kosciuszko National Park	EPL 83	12 Mar 2024	0.53	<0.01	0.07	<0.01	0.8	12.6	0.005	0.149	0.0396	0.0493	0.0012	19.9	0.008	0.499	0.186	0.077	0.003
	EPL83	20 Mar 2024	0.29	0.29	0.03	0.29	0.9	7.09	0.020	0.0683	0.0035	0.0284	0.0013	12.3	<0.002	0.410	0.180	0.050	0.004
	EPL83	27 Mar 2024	0.26	0.36	0.01	0.36	0.8	0.273	0.018	0.0040	0.0030	0.0027	0.0012	0.212	<0.002	0.231	0.208	0.012	0.007
	EPL 83	02 Apr 2024	0.19	<0.01	0.06	<0.01	0.3	3.01	0.015	0.0889	0.0260	0.0104	0.0011	4.46	0.278	0.26	0.158	0.025	0.006
E	EPL83	09 Apr 2024	0.26	8.29	0.05	8.00	9.0	3.63	<0.005	0.0117	0.0034	0.0108	0.0016	4.96	<0.002	0.14	0.0250	0.039	0.004
	EPL 83	18 Apr 2024	0.37	6.47	0.03	6.47	7.9	5.87	<0.005	0.0219	0.0051	0.0190	0.0019	7.89	<0.002	0.242	0.0623	0.046	0.003
E	EPL83	22 Apr 2024	0.04	5.65	<0.01	5.65	6.6	0.150	0.015	0.0037	0.0031	0.0035	0.0013	0.136	0.003	0.0358	0.0324	0.020	0.017
	EPL 83	29 Apr 2024	0.06	0.96	0.04	0.96	1.3		<0.005		0.0023		0.0015		<0.002		0.0146		<0.001
	EPL 83	14 May 2024	0.11	1.50	<0.01	1.50	1.9		0.018		0.0018		0.0007		0.038		0.0902		0.006
	EPL83	22 May 2024	0.02	1.43	<0.01	1.43	1.6	0.282	<0.005	0.0091	0.0062	0.0026	0.0010	0.522	0.016	0.0958	0.0724	0.008	0.005
	- S.J.	and b				C. Sala	24				1	ain a							
	分准			and the second second	a share		140		186				100						
				A States	COMPANY NO.	um Set	Sec.				1000		1.00						
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	an .	States .	te t	and and	Jack Street	Sec Park	120	an alway	-	Shaker.				- 98					
	1.2	王学生	223	and I down	a mine as	See Se	24.2	Sec. 1	iles.	1.1	12.20	1	1242 10						
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	Dian.		219 43 1	100011	Totall	1	2	solt.		10.6		Sec. of	1	125			1.82			Date	P	Nitrite + Nitrate as N	NH3 (as N)	) 800	NU3 2- (as N)	N	AI	AI (F)	AS	AS (F)	Cu	Cu (F)	re	re (r)	Mn	Mn (F)	Zn	Zn (F)
	Carlos and	181		They are	44/20	1.46	Sec.	1	1000	1.6	1000 65	and and	-	Service .	1900	16.			EPL 84	31 Jan 2024	0.16	0.65	0.04		0.57	2.0	1.53	0.032	0.0052	0.0047	0.0038	0.0010	1.82	0.004	0.0752	0.0030	0.010	<0.001
and the second			10 Mar 18	1 Carl	21 .	-	100	Contraction of the local division of the loc	1000	1000	2222 12			LAR!	100				EPL 84	09 Feb 2024	0.21	16.0	0.80		12.8	19.1	6.73	0.008	0.0087	0.0060	0.0135	0.0017	10.2	0.003	0.232	0.0020	0.054	<0.001
			11 and 1	and the	that we		Sec. 2	Talle	1000		6.5 V-10	IL-L	1.000	1111	130		A COMPANY		EPL 84	17 Feb 2024	0.45	6.97	0.79		5.86	21.6	9.14	0.013	0.0117	0.0079	0.0193	0.0020	14.2	0.004	0.309	<0.0005	0.067	<0.001
10 m 2 h .	Autor State	19	A MARINA	11	Sec. Carrow	- 43	100	Sec. 1	720	- 146	ac -		and the	and the	10 C		Sec.	E CONTRACTOR	EPL 84	21 Feb 2024	0.59	7.15	0.44		6.29	15.4	18.2	0.022	0.0171	0.0113	0.0315	0.0016	28.4	0.013	0.614	<0.0005	0.126	<0.001
	Chinese and	Rear	19 W. O. S.	Sec.	and the second days	-1	1.	1	e .		And Post	and all	52.3	and a		100	38 A	E	EPL84	28 Feb 2024	0.73	6.13	0.50		4.97	14.6	12.8	0.014	0.0195	0.0158	0.0257	0.0029	19.6	0.003	0.520	0.0008	0.094	<0.001
		100	Section .			and and	1.2		1.50	and a	AL ST	STOL 1					1857	E COL	EPL84	05 Mar 2024	2.58	2.48	0.14		1.93	17.0	36.8	0.014	0.0384	0.0267	0.0772	0.0054	64.1	0.007	1.60	0.0128	0.348	<0.001
	12	1			A State	Hole ,	2		1.00					100 C	1.106	~ 평	9923	E	EPL 84	18 Mar 2024	0.95	6.64	0.07		5.75	10.7	44.9	0.036	0.0306	0.0177	0.0813	0.0036	75.8	0.002	1.78	0.0010	0.327	< 0.001
	Real and a second second second second second second second second second second second second second second s	100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000	1000	1	Wiegh-	12	100	100		and the second s		200	-922			E	EPL84	26 Mar 2024	0.54	2.44	0.12		2.21	4.5	24.6	0.013	0.0159	0.0080	0.0453	0.0020	34.2	0.003	0.839	0.0062	0.194	<0.001
CONCEPT-		2.00	Kg? JACK	<b>URAAN</b>	Second:		16	ē		illy Ri	/er			16				E	EPL84	06 Apr 2024	2.14	3.69	0.15		3.35	6.7	72.2	0.160	0.0282	0.0069	0,169	0.0008	117	0.884	3.15	0.0016	0.649	<0.001
	1000	100	1 1 - 200		Box.	8	- 21-	107	30	100	1000	<b>INCARE</b>						E C	EPI 84	13 Apr 2024	0.50	2.43	0.02		2.21	42		0.030		0.0036		0.0010		<0.002		<0.0005		<0.001
	1.1.1	1000	and the second		A CONTRACTOR	11	-	100	-		1000	100	152-						EDI 84	17 Apr 2024	0.09	12.8	1 32		10.7	17.2	1.49	0.112	0.0049	0.0042	0.0070	0.0035	1.73	0.003	0.0620	0.0127	0.019	0.002
- Florida ist		1.8	me the state	1	Provent in the	de 1		-		The second	ALC: NO	- Salara	100	1045				21.6	501.04	17 Apr 2024	0.03	20.7	0.04		47.0	27.7	0.004	0.057	0.0045	0.0044	0.0040	0.0000	0.420	-0.003	0.0020	-0.0005	0.000	0.002
an hara		die -	1.	1 - A . A 11	1.18	5 A.	s st	1.2	0.		-				-				EPL04	22 Apr 2024	0.07	20.7	2.51		17.2	21.1	0.254	0.057	0.0045	0.0044	0.0040	0.0027	0.120	«0.002	0.0056	<0.0005	0.005	0.002
			and the second			ace.		100		part	20	200		6216	A.54	1.28			EPL84	30 Apr 2024	0.04	16.3	1.52		13.4	19.6	_	0.154	_	0.0049		0.0015		<0.002		0.0010		0.001
3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			10205000	- Steven	and and the		<b>Market</b>	1.19		The second	N.CO.	10000		ana	1000		Series.	2 M 1	EPL 84	08 May 2024	0.06	17.0	0.86		15.2	21.1		0.090		0.0059		0.0018		0.003		0.0012		0.001
A DOMESTIC					Section 1	100	1201	100	dint.	any week	and the	172	1		P06			E	EPL84	15 May 2024	0.09	12.5	1.96		11.5	19.2		0.375		0.0033		0.0020		0.016		0.0040		0.004
1000	Town of the second					<b>1</b> 0177	1000		1	the s	8 1	10 2 2	U.	1.27	110	0		E	EPL84	19 May 2024	0.07	15.0	1.80	5	13.8	20.6		0.383		0.0036		0.0018		0.028		0.0013		0.004
		26.			and the second	1.1	- 1 d	200	1.50	3000	And	1 243	1 he	1	31236	aler.		Circle E	EPL 84	21 May 2024	0.07	13.8	1.68		12.8	17.5		0.298		0.0045		0.0022		0.016		0.0014		0.003
				Koscii	uszko Nat	ional	Park			ALL AND ALL AN			A LEAST A		an Alan		· · · · · · · · · · · · · · · · · · ·	and the second se				•										Koscil	uszko	Z				
EPL82											100									(ASI)	100	A state	144	100	ma	opilly .		100		200	· **		1220	2				
Field ID	Date	Ρ	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	N	AI	AI (F)	As	As (F)	Cu C	u (F) F	e Fe	(F) N	In Mr	n (F)	Zn Z	Zn (F)	100	B.A.	120	A State of the	Constant of	STATE OF	X3040	100	- 11	1 Cont		-	-	10	Sec. 1	4				
EPL 82	16 Dec 2023	0.43	0.07	0.08	0.07	0.4	24.8	<0.005	0.0768	0.0005	0.113 0	0014 32	2.0 <0.	002 0.7	54 0.3	291 0	.128 0	0.006	1	18830	1	E Contractor	6 0 A	No.	A Partin	100	Sec.	100	10-10-10	27	14. P-	2000	2.525	8				
EPL 82	31 Dec 2023	30.7	0.03	0.10	0.03	14.4	93.6	<0.005	0.582	0.0002	0.474 0	0009 1	70 0.	002 3.	78 1.	.20 0	.845 0	0.006	E. l	1000	1 2	1 200	0	1000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	12	1	10.5		1		Date:	8				
EPL 82	01 Jan 2024	3.99	0.68	0.02	0.68	4.3	33.8	< 0.005	0.188	0.0003	0.130 0	0009 73	3.2 <0	002 1.	46 0	466 0	.219 0	0.004	199	HE LAND IN	1600	NOR HEADER	100	150	Sec. 19	10	Carl Carl	Mar .	100		1		12:11	6				
EPL 82	20 Jan 2024	22.3	0.03	0.22	0.03	11.3	246	<0.005	1.74	0.0005	0.763 0	0006 5	19 <0	002 2	94 0.	844	1.26 0	0.007	in male	S Salaz	100	Sec. Sec.	AN AND A	11-1	1000	1100	100		No.	TRAC	in the	West H	Conservation of the second	4				
EPI 82	24 Jan 2024	16.1	0.01	<0.01	0.01	7.9	0.695	<0.005	0.0015	<0.0002	0.0029	0005 04	44 20	002 0.3	70 0	740 0	017	0.009	1	400 100	aller.	and a second	1	20	Ser 1	a chi the	2771	Sec.	1	100		N. UK	100					
EPL 02	24 Jan 2024	10.1	0.01	<0.01	0.01	7.9	0.095	<0.005	0.0015	<0.0002	0.0029 <0	0005 0.5	<0	002 0.7	73 0.	/40 0		0.009	Par	2014 S	280	P. Maria	1	-	- Call	- 8K	132	1.2	10-2	ALL L			229	A				
EPL 82	us Feb 2024	9.12	0.04	0.02	0.04	3.8	44.3	<0.005	0.211	0.0003	0.136 0.	0005 75	>.1 <0.	002 1.	27 0.	4/2 0	0.250 0	0.005	1	S Part of the second		and the second	CO. No. of Concession, Name	1.00m	JAPP.	6	100	1		1000	Contraction of the second	170						
EPL 82	25 Feb 2024	3.40	0.04	0.02	0.04	1.7	0.903	<0.005	0.0018	0.0003	0.0014 0	0005 0.7	20 <0	002 0.2	217 0.	198 0	0.031 0	0.016	27	A 5520		Store I an	Constant in		2	PPY 2			1	Ren a	10 32		C-Dave	4				
EPL82	01 Mar 2024	4.00	0.02	0.02	0.02	2.2	9.18	<0.005	0.0334	0.0003	0.0179 0	0006 14	.4 <0.	002 0.3	378 0.3	207 0	0.042 0	0.004	1. 1	1 . C	100	State Bank	and the		10	1-7E		A.	700		ALC: NO	1000	3.1-	8				
EPL 82	06 Mar 2024	8.00	2.03	0.02	2.03	6.3	137	<0.005	0.567	0.0002	0.325 <0	.0005 2	74 <0	002 1.	60 0.4	460 0	.617 0	0.004		10	A PARA	and a subscription	5 20		XCALL D	200	Parties.		100	1	VIII A	- Sec	Sec. 1					
EPL82	27 Mar 2024	14.6	0.18	0.06	0.18	<10.0	0.259	<0.005	0.0014	0.0010	0.0009 <0	.0005 0.1	195 <0	002 0.	71 0.	655 0	.012 0	800.0		Level and	-	and and the second	120 2		ALL ALL	200	away -	- ar	N Sugar									
EPL 82	18 Apr 2024	0.24	0.04	<0.01	0.04	0.2	4.36	<0.005	0.0133	0.0003	0.0056 </td <td>.0005 4.</td> <td>80 &lt;0</td> <td>002 0.1</td> <td>48 0.0</td> <td>0612 0</td> <td>.028 0</td> <td>0.006</td> <th>r 234</th> <th>1.00</th> <th>18</th> <th>C. ON BUT</th> <td>No.</td> <td>1</td> <th>Sec. Sec.</th> <td>100 M</td> <td>and the</td> <td>Conti</td> <td>1-2</td> <td>1-5.25</td> <td>1</td> <td>1000</td> <td>1. 1. 1. 1.</td> <td>6</td> <td></td> <td></td> <td></td> <td></td>	.0005 4.	80 <0	002 0.1	48 0.0	0612 0	.028 0	0.006	r 234	1.00	18	C. ON BUT	No.	1	Sec. Sec.	100 M	and the	Conti	1-2	1-5.25	1	1000	1. 1. 1. 1.	6				
EPL82	07 May 2024	0.31	0.05	0.05	0.05	0.4	5.44	0.011	0.131	0.0031	0.0200 0	0008 9.	69 0.	157 0.2	93 0.	116 0	.035 0	0.006		MA ATT	100	Contraction of the	1	1.00		100	1	100	Sec.	1200	2	2	1.00	8				
EPL82	08 May 2024	<0.10	<0.01	0.10	<0.01	<1.0	3.29	< 0.005	0.0769	0.0095	0.0032 </td <td>.0005 12</td> <td>.1 0.</td> <td>04 0.3</td> <td>53 0.</td> <td>261 0</td> <td>0.060 0</td> <td>0.014</td> <th></th> <th></th> <th></th> <th></th> <td></td> <td></td> <th></th> <td></td>	.0005 12	.1 0.	04 0.3	53 0.	261 0	0.060 0	0.014																				
EPI 82	14 May 2024	0.03	<0.01	0.05	<0.01	0.3	0.20	<0.005		0.0036		0005	-0	002	0.	244		0.011																				
EDL 02	17 may 2024	0.05	20.01	0.05	20.01	27.4	1.21	<0.005	0.0227	0.0000	0.0008	0005	<0.	002 04	70 0.	225 0	018	0.004																				
EPL02	cz młay 2024	0.05	20.0	0.05	20.0	27.9	1.51	<0.005	0.0327	0.0090	0.0000 <	.0005 2.	JJ <0.	002 0.2	.70 0	200 0	.vio   l	0.004																				



EPL85 Field ID



10 C 10 C	C 130		St. States	COLUMN AND	Contractory of			<b>91</b>				20010-0	Sec.	EPL81																		
Strate and	100	SAL HE	3/03/12/2	C. Carrier	1441	Sec. 1	24 A	and the second	-	and the second	and the		Sec.	Field ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	BOD NO	03 2- (as N)	N	AI A	(F) As	i As (f	F) Cu	Cu (F)	Fe	Fe (F)	Mn J	Mn (F)	Zn	Zn (F)
200	- Secole		GIEFFE S	14 10 15	11	Sec. 10	1200	- Salar	1	190	10.55	10		EPL 81	05 Dec 2023	0.36	0.04	0.02		0.04	0.4	6.26 <	.005 0.17	/9 0.00	65 0.0140	<0.0005	14.1	0.006	0.218	0.161	0.058	0.004
	15.	· · · ·	N. 1. 1	and the second s			1	and the second	10000		120			EPL 81	10 Dec 2023	0.39	<0.01	0.05		<0.01	0.4	1.18 <	.005 0.05	99 0.007	80 0.0021	<0.0005	3.15	<0.002	0.195	0.184	0.009 4	<0.001
		1 State 1 -	1 1		A STREET		COLORIS	and the second	Barn I.	and the set				EPL 81	12 Dec 2023	0.54	0.06	0.02		0.06	0.5	2.43 <	.005 0.13	38 0.00 <del>/</del>	46 0.0074	<0.0005	8.02	<0.002	0.235	0.210	0.039	0.006
de de a	12.00	CARGE AND			100	B. A	100	PENE	140	-	12000	No.		EPL 81	16 Dec 2023	0.22	<0.01	0.05		<0.01	0.2	5.36 <	.005 0.17	2 0.047	74 0.0136	<0.0005	12.9	0.004	0.258	0.185	0.064	0.001
Stand Okt	and the second	1 MARINE	and the second		100	150-	1 Caller		and and	a series				EPL 81	19 Dec 2023	0.26	0.12	0.06		0.12	1.4	2.71 <	.005 0.14	0 0.027	35 0.0075	<0.0005	9.74	<0.002	0.221	0.177	0.035	0.002
EPS-SEC	1240	The second second	ALCONT NO.	6	1000	CV at	and all the second	Justian	3 . K	100		Sec.	2010	EPL 81	23 Dec 2023	0.19	0.07	0.06		0.07	0.7	9.71 <	.005 0.21	13 0.000	42 0.0302	<0.0005	20.5	<0.002	0.288	0.199	0.105	0.001
122 4 3	1255			SS AL		100				2464	- Careford	- 約肥	in stars	EPL 81	25 Dec 2023	0.23	<0.01	0.02		<0.01	0.2	6.48 <	.005 0.21	13 0.007	39 0.0186	<0.0005	16.9	0.004	0.249	0.192	0.065 -	<0.001
and a		THE REAL PROPERTY.		Per la	2010			SP KANA I				< 77988	20105	EPL 81	30 Dec 2023				<2			4.84 <	.005 0.09	48 0.007	27 0.0187	0.0011	12.9	0.002	0.248	0.0750	0.090	0.006
	1 S.W		and the second second		12	· 95	IL River			1.5				EPL 81	01 Jan 2024	2.28	<0.01	0.09		<0.01	7.4	108 <	.005 0.98	so 0.007	28 0.622	<0.0005	278	0.002	1.30	0.122	1.44 🔹	<0.001
	200er			122 24	18-	-00 <sup>00</sup>	ing in ver	a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a s	C. Sectors	- <b>W</b> -				EPL 81	05 Jan 2024	9.34	5.50	0.38		5.48	22.6	205 <	.005 1.1	8 0.004	45 0.730	0.0006	355	0.002	1.59 0	0.0829	1.82 <	<0.001
10000	1.1.1	1.12	and and a second	100	-	- 37 (	1.11	200 C	1000					EPL 81	09 Jan 2024	0.93	0.02	0.09		0.02	3.4	26.8 <	.005 0.17	3 0.005	54 0.0948	<0.0005	42.7	<0.002	0.507	0.226	0.288	0.001
100 100	3. 3	and a state of the	Carlend !!	and the second		8		1.1		and the second				EPL 81	14 Jan 2024	0.60	<0.01	0.04		<0.01	<0.5	2.92 <	.005 0.07	68 0.010	08 0.0110	<0.0005	9.56	0.014	0.333	0.302	0.029	0.002
		St. Barrens	1 BARRES	No.	2. 4	2.8	of the second	Contraction of the					101150	EPL 81	19 Jan 2024	4.10	<0.01	0.27		<0.01	6.5	103 <	.005 0.84	0 0.00	46 0.438	<0.0005	232	<0.002	1.11	0.194	0.873	<0.001
	Store .	- 14 (P. 1) (S.	大方在 大学的	- total	10.2	O.A.	1944	Nº C	<b>Notice</b>	1.000			2.2.21	EPL 81	24 Jan 2024	13.1	<0.01	0.12		<0.01	26.8	38.5 <	.005 0.34	9 0.00	49 0.168	<0.0005	76.1	<0.002	0.620	0.193	0.347	<0.001
	No. of Street	The second second second		18-412 200	de la compañía de la compañía de la compañía de la compañía de la compañía de la compañía de la compañía de la	1.5	and the second	12 10	1000	- Kan		Constant of		EPL 81	02 Feb 2024	0.50	<0.01	0.05		<0.01	0.7	11.8 <	.005 0.17	4 0.005	56 0.0329	<0.0005	23.9	<0.002	0.350	0.242	0.094 <	<0.001
Section and		Hard States	C MART	100 A 200	ALC: NO	Allen A		11	100	- ma	202	REAL	100	EPL 81	09 Feb 2024	3.71	<0.01	0.10		<0.01	7.9	71.6 <	.005 0.44	5 0.000	27 0.314	<0.0005	125	0.004	0.842	0.168	0.839 <	<0.001
			C-Stewarts	2 C 1 4 2	and the state	10 2	10 30	The Party in	1200	00	906 ju			EPL 81	17 Feb 2024	0.15	<0.01	0.06		<0.01	0.8	0.242 <	.005 0.01	44 0.000	35 0.0007	<0.0005	0.862	<0.002	0.222	0.220	0.007 <	<0.001
12210	<b>1</b> 22			1. 包括外型	2.647		1.1.139		dia V	1.1		de.		EPL 81	23 Feb 2024	0.59	<0.01	0.06		<0.01	1.0	3.22 <	.005 0.03	09 0.004	47 0.0067	0.0006	4.62	<0.002	0.216	0.196	0.020 <	<0.001
		ALL DEPENDENT				A	6.1	as and	EL	220			10 A	EPL 81	14 Jan 2024	0.60	<0.01	0.04		<0.01	<0.5	2.92 <	.005 0.07	68 0.01	08 0.0110	< 0.0005	9.56	0.014	0.333	0.302	0.029	0.002
		COMPANY STATE	Standard		1000	20	4 9 1	100		C.C.			in inte	EPL 81	19 Jan 2024	4.10	<0.01	0.27		<0.01	6.5	103 <	.005 0.8	10 0.00	46 0.438	<0.0005	232	<0.002	1.11	0.194	0.873 -	<0.001
		And the Read	1000	Charles Carlo	6 al 1	Sec. 1	11	200	1.1	1		0.23	250	EPL 81	24 Jan 2024	13.1	<0.01	0.12		<0.01	26.8	38.5 <	.005 0.3	19 0.00	49 0.168	<0.0005	76.1	<0.002	0.620	0.193	0.347	<0.001
		Destroyer Pro-	Constant of the second		1 1		144	1. 1. 1.	120	-		-		EPL 81	02 Feb 2024	0.50	<0.01	0.05		<0.01	0.7	11.8 <	.005 0.1	74 0.00	56 0.0329	<0.0005	23.9	<0.002	0.350	0.242	0.094	<0.001
			A ALASSA		STR N		10100					- U	1.5	EPL 81	09 Feb 2024	3.71	<0.01	0.10		<0.01	7.9	71.6 <	.005 0.4	15 0.002	27 0.314	<0.0005	125	0.004	0.842	0.168	0.839 <	<0.001
					1.50	Sec. 1	110	1000	16			0	100	EPL 81	17 Feb 2024	0.15	<0.01	0.06		<0.01	0.8	0.242 <	.005 0.01	44 0.003	35 0.0007	<0.0005	0.862	<0.002	0.222	0.220	0.007 <	<0.001
			2018 B	faintballs, 7	- 1938 1938	100	100		and the second s		The		100	EPL 81	23 Feb 2024	0.59	<0.01	0.06		<0.01	1.0	3.22 <	.005 0.03	.09 0.004	47 0.0067	0.0006	4.62	<0.002	0.216	0.196	0.020 4	<0.001
		NOT EXCLUSION		Michie			100		2	1	1	C A	VIEW	EPL81	01 Mar 2024	0.57	<0.01	0.03		<0.01	0.5	3.97 <	.005 0.09	14 0.003	34 0.0302	0.0015	11.0	<0.002	0.273	0.230	0.031	0.001
Salaria -			259		Sec.		1	1110-3	18 - C	1.20	1 and	-	12	EPL 81	06 Mar 2024	6.90	<0.01	<0.01		<0.01	9.3	214 <	.005 1.9	4 0.00	34 0.928	<0.0005	491	<0.002	1.99	0.216	2.20 •	<0.001
		A AN UNIT OF A PARTY	-				Street 1	- 0	2 1 -			1000	10.00	EPL 81	12 Mar 2024	0.34	0.02	0.07		0.02	0.5	3.43 <	.005 0.09	15 0.027	83 0.0103	<0.0005	9.51	0.848	0.268	0.292	0.024	0.001
		the second	4.4	<b>然后,但在</b>				44 B	2 3 Mar	1000		-	2162	EPL81	20 Mar 2024	0.38	<0.01	0.05		<0.01	0.6	7.81 <	.005 0.1	/1 0.004	44 0.0330	0.0005	21.4	<0.002	0.319	0.243	0.073	0.001
1 33.11	1000	19-14-450 Mar	Steen -	- "你不是…	100.00	1.0	100	AVYA.	2	- Hart	- 50 -	No. of Lot of Lo	1.4	EPL81	27 Mar 2024	0.11	<0.01	0.16		<0.01	0.3	0.182 <	.005 0.00	35 0.002	28 <0.000	5 <0.0005	0.112	<0.002	0.242	0.238	0.01	0.005
A State	F HILLS	· · · · · · · · · · · · · · · · · · ·				Reso	221	2.50	B	1.25		11/2	In	EPL 81	02 Apr 2024	0.31	<0.01	0.03		<0.01	0.3	1.54 <	.005 0.09	68 0.04	26 0.0548	< 0.0005	7.3	2.10	0.304	0.268	0.011	0.002
Aburden					1.1		96	1.20	SE.	ALCONT DO	24.00		10	EPL81	09 Apr 2024	0.32	<0.01	0.03		<0.01	0.2	3.32 <	.005 0.1	0.023	38 0.0085	<0.0005	9.26	0.004	0.264	0.203	0.024	0.001
A REAL	A sales				1.675	Carlos Carlos		122221		( Boy	1. 100 Ma	123	2.3	EPL81	18 Apr 2024	0.88	<0.01	0.01		<0.01	1.6	16.9 <	.005 0.2	\$7 0.00	14 0.0592	<0.0005	31.4	<0.002	0.265	0.121	0.147	0.002
222	32103	7 12 19 10			100	Charles I	1920	3 A I	1			11.190	ALC: NO	EPL81	22 Apr 2024	0.80	<0.01	0.05		<0.01	4.4	14.3 <	.005 0.1	12 0.002	22 0.0453	<0.0005	25.2	0.002	0.333	0.190	0.123	<0.001
1999	ाजाम्	Con 1. 25 10 10	10	Read and a	1252				100.40			100	1 0	EPL81	29 Apr 2024	0.58	0.01	0.05		0.01	1.0	<	.005	0.008	86	<0.0005		<0.002		0.237		0.003
	1.1.1	Ko	isciuszko I	National Pari	<b>K</b>		1000		2000	4	100	(B)		EPLOI	07 May 2024	<0.20	<0.01	0.06		<0.01	<2.0	10.7 <	005 0.1	// 0.01	16 0.0512	<0.0005	29.0	<0.002	0.452	0.201	0.149	0.005
			and the second	10 m m	100		a with	100	Sec. 1	1. 10	1 20	- since	Contra to	EPLOT	14 May 2024	0.21	<0.01	0.04		<0.01	0.2	2.00	005 0.00	0.01	10 0.0102	<0.0005	0.42	0.002	0.222	0.231	0.026	0.001
		A REAL TOTAL BURGE	14 5	Caller Street	1.16	3	2 10		No.	. 1	1000	ALC: NO		EPLOT	22 Mdy 2024	0.31	×0.01	0.06	No. of Concession, Name	K0.01	0.5	2.09	.005 0.05	78 0.00	10 0.0185	0.0011	9.15	K0.002	0.322	0.209	0.020	0.003
				S. P. March			10	3.5	and the		10 A SI		1000	- all	2442	1	A KANA			$\sim 10$	22	202	See.	63.5		Protect of		1 - 1				
<b>16</b> 2. 72		AN SEC. MARK		NP SELSIO		1000	and the	States.	S Sel	analas.		and the	0	14	100		44	10 M.			30.4		1796	1000	18.7			211				
A BALL		A STATE A STATE AND A STATE	100		STATE OF	Sand	the of the	12 11	10000	15.50		No. of Street	1976		Ch B	1		and the second			1992	6. C	Galda	30			130	32/				
<b>HELLIN</b>		No. Store and	00.000	A CONTRACTOR	0.10	100	120.2	2 20	18-12) - 19-12)	< 8 m 2				The second	2 3	6		10.00	20.0	5.606	1				<b>P</b>			1				
- Base	1. A 12	and the second	100		15-2	1000	100	· South	1012	100	and all	See.	100	1000	Se 3	100		100	Contraction of the		Hilly	River	1000	ALC: Y	100	52	and the second	10				
A DATE OF		100	100 T	No. No. CALL		Sector 1	A COLOR	8.01 (2)	and the second		Contraction of the	6110 m		1000	15 201		No. Contraction	100	197	Variang	lones.	Same?	200	CORE OF	and the second	-	2					
																	CONSIGNAL ST	100		100	10	Sec. 1	-		And Sugar	-	-50	-A.				
Date	Р	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	N	AI	AI (F)	As	As (F)	Cu	Cu (F)	Fe	Fe (F)	Mn	Mn (F)	Zn	A REAL PROPERTY	20 7	97.0	111	C 8 1	NO.	5.000		F.J	States 1	1.5					
1 Jan 2024	0.04	3.19	0.06	3.10	3.9	0.770	0.034	0.0006	0.0003	0.0064	0.0018	1.39	0.103	0.655	0.673	0.048	in the second	Constant State	2 PE	105	10	1 des	1.00		1.85		5.12					
9 Feb 2024	0.04	5.41	0.16	5.17	7.0	0.198	0.059	0.0023	0.0020	0.0066	0.0024	0.195	<0.002	0.111	0.0495	0.028	Re I Con	Seco	3.30	1000	1 and	100	1.012		100		1000	1 . 1				
7 Eab 2024	0.05	6.20	0.02	5.14	6.6	0.354	0.036	0.0033	0.0028	0.0015	0.0006	0.351	<0.002	0.0145	<0.0005	0.004	and the second	and the second	1000		120	1	1	CANS!		G						

EPL 85	31 Jan 2024	0.04	3.19	0.06	3.10	3.9	0.770	0.034	0.0006	0.0003	0.0064	0.0018	1.39	0.103	0.655	0.673	0.04
EPL 85	09 Feb 2024	0.04	5.41	0.16	5.17	7.0	0.198	0.059	0.0023	0.0020	0.0066	0.0024	0.195	<0.002	0.111	0.0495	0.02
EPL 85	17 Feb 2024	0.05	5.39	0.02	5.14	6.6	0.354	0.036	0.0033	0.0028	0.0015	0.0006	0.351	<0.002	0.0145	<0.0005	0.00
EPL 85	21 Feb 2024	0.06	6.43	0.02	6.10	7.6	1.06	0.011	0.0048	0.0042	0.0015	0.0008	1.30	<0.002	0.0355	0.0005	0.00
EPL85	28 Feb 2024	0.32	3.98	0.02	3.70	7.0	5.39	0.019	0.0063	0.0042	0.0116	0.0015	8.28	<0.002	0.227	0.0227	0.03
EPL85	05 Mar 2024	0.60	0.49	0.04	0.49	5.1	3.64	0.019	0.0077	0.0062	0.0086	0.0017	5.94	<0.002	0.156	0.0223	0.02
EPL 85	12 Mar 2024	0.78	<0.01	<0.01	<0.01	4.3	19.0	0.012	0.0177	0.0098	0.0387	0.0018	30.1	<0.002	0.697	0.0468	0.14
EPL 85	18 Mar 2024	0.20	5.58	0.02	5.20	8.3	3.00	0.028	0.0106	0.0101	0.0056	0.0016	4.68	<0.002	0.119	<0.0005	0.01
EPL85	26 Mar 2024						6.68		0.0098		0.0108		8.49		0.224		0.04
EPL85	06 Apr 2024	1.39	7.10	0.38	6.75	10.4	46.4	0.046	0.0213	0.0063	0.0945	0.0011	72.2	0.003	2.06	0.0019	0.40
EPL 85	13 Apr 2024	0.24	7.73	0.87	7.32	10.9		0.013		0.0049		0.0008		<0.002		<0.0005	
EPL85	17 Apr 2024	0.10	7.87	0.56	7.36	10.0	5.43	0.020	0.0087	0.0065	0.0082	0.0008	6.88	<0.002	0.166	<0.0005	0.03
EPL85	22 Apr 2024	0.13	7.61	0.17	7.07	9.6	3.64	0.015	0.0077	0.0066	0.0058	0.0008	4.29	<0.002	0.116	<0.0005	0.02
EPL85	30 Apr 2024	0.06	7.45	0.01	6.91	8.4		0.024		0.0069		0.0008		<0.002		<0.0005	
EPL 85	08 May 2024	0.67	8.05	0.04	7.59	11.6		0.015		0.0090		0.0017		0.002		<0.0005	
EPL85	15 May 2024	0.89	6.47	0.03	6.26	12.0		0.010		0.0083		0.0018		<0.002		<0.0005	
EPL 85	21 May 2024	1.83	5.67	0.22	5.53	12.2		0.017		0.0082		0.0020		0.005		0.0047	











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				1	been seen and a second	EPL27		Contra-	a base		「酒」				edan da		er 5.			Note:
						Field ID	Date	P N	Nitrite + Nitrate	as N N	H3 (as N)	NO3 2- (a	s N)	NO2- (as N)	N	AI (F)	As (F)	Cu (F)	Fe (F)	Mn (F)
	Martin Carl					EPL 27	13 Feb 2024	<0.01	<0.01		<0.01	<0.01	6	<0.01	<0.1	<0.005	<0.0002	<0.0005	0.022	0.0032
ALL DE CONTRACTOR			Burner any			EPL 27	17 Mar 2024	0.02	<0.01		0.01	<0.01	9	<0.01	0.1	0.006	<0.0002	< <mark>0.0005</mark>	0.014	0.0011
and the second	The second second			os Bitt	Contract Real	EPL27	08 Apr 2024	0.04	0.01		<0.01	0.01		<0.01	<0.1	0.008	<0.0002	<0.0005	0.045	0.0034
					8	EPL 27	13 May 2024	<0.01	<0.01		0.06	<0.01		<0.01	<0.1	< 0.005	<0.0002	<0.0005	0.011	0.0009
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		EPL26		2.20										,	×		Sec.	A State	A THE	
	line and	Field ID	Date	P	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	NO2- (as	N) N	AI (F)	As (F)	Cu (F)	Fe (F)	Mn (F)	Zr	1	No.	ARK 1	74- IN	N.
		EPL 20	13 Feb 2024	0.03	<0.01	0.05	<0.01	<0.01	<0.1	0.006	<0.0002	<0.0005	0.032	0.0096	0.	del				
The Asia	A PROPERTY AND	EPL 20	02 Apr 2024	0.01	<0.01	-0.01	<0.01	<0.01	0.1	0.010	<0.0002	<0.0005	0.035	0.0047	-0			1.34		The second second second second second second second second second second second second second second second se
		EPI 26	13 May 2024	0.03	<0.03	0.01	<0.03	<0.01	<0.1	<0.015	<0.0002	<0.0005	0.015	0.0029	-0	SA				a ser
			10 May 2024	0.05	50.01	0.01	\$0.01	×0.01	50.1	-0.005			0.010	0.0025	1X	A.		Parker II.	、	13(12
N	The second second	Q.4.9	and and the	A.	The second second	and the second	JULY TH	160 100	1 1					21/ 3	Con Cont					5
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# TANTANGARA

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Lantangara	Field ID	Date	PN	litrite + Nitrate as N	H3 (as N)		103 2- (as N)	NO2- (as N)	N	AL	AL (E)	As A	s (F)	3
	EPL 28	19 Jan 2024	0.04	<0.01	0.03	3	<0.01	<0.01	0.5		0.041	<(	0002	
	EPL 28	27 Feb 2024	0.02	0.01	0.07	<2	0.01	<0.01	0.5		0.040	0	0003	
AND THE AND THE ADDRESS OF THE ADDRE	EPL 28	05 Mar 2024	0.01	<0.01	<0.01	3	<0.01	<0.01	0.4		0.053	0	0003	
I The second sec	EPL28	15 Apr 2024	0.03	<0.01	< 0.01	2	<0.01	<0.01	0.3 0	0.072	0.038 0	.0004 0	0003 <0	
	EPL28	07 May 2024	0.02	<0.01	0.06	3	<0.01	<0.01	0.3		0.037	<(	0.0002	
	1								-				4	
	a pint		-					alf Moon Peak			1842 m			
	and the state							1801 m						
A State of the second sec														
	6.85	and have												
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ALL ALL ALL ALL ALL ALL ALL ALL ALL ALL	EPL40							COURSE Distant				a selfer sources		×
	Field	D Date	P	Nitrite + Nitrate as N	NH3 (as N)	BOD	NO3 2- (as N	I) NO2- (as N)	N	AI	AI (F)	As	As (F)	¢
	EPL 4	0 19 Jan 202	4 0.01	<0.01	<0.01	6	<0.01	<0.01	0.2		0.032		< 0.0002	
	EPL 4	0 28 Feb 202	4 0.01	<0.01	<0.01		<0.01	<0.01	0.1		0.019		< 0.0002	
	EPL 4	0 05 Mar 202	4 0.01	<0.01	0.06		<0.01	< <mark>0.01</mark>	0.1		0.018		<0.0002	
	EPL4	0 15 Apr 202	4 0.02	<0.01	<0.01		<0.01	<0.01	0.2	0.125	0.030	0.0002	0.0002	<0
	EPL4	0 07 May 202	4 0.03	0.01									< 0.0002	
	A REAL PROPERTY AND A REAL	-		0.01	0.01		0.01	<0.01	0.3		0.026		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.
	1 =			0.01	0.01		0.01	<0.01	0.3		0.026			*
	1 =				0.01		0.01	<0.01	0.3	il and	0.026			
	EPL3	9 ID Date		Nitrite - Nitrete ee l	0.01	ROD	0.01	<0.01	0.3		0.026		A. (E)	×
	EPL3	9 ID Date	P	Nitrite + Nitrate as	0.01	BOD	0.01	<0.01	0.3	AI	0.026	As	As (F)	×
	EPL3 Field EPL	9 ID Date 39 19 Jan 202	P 24 0.01	Nitrite + Nitrate as <0.01	0.01 N NH3 (as N) <0.01	BOD 3	0.01 NO3 2- (as <0.01	<0.01	0.3 ) N 0.5	AI	0.026	As	As (F)	×
	EPL3 Field EPL EPL	9 ID Date 39 19 Jan 202 39 27 Feb 202 39 05 Mar 202	P 24 0.01 24 0.02 24 0.03	0.01 Nitrite + Nitrate as 1 <0.01 <0.01	0.01 N NH3 (as N) <0.01 <0.01	BOD 3	0.01 NO3 2- (as <0.01 <0.01	<0.01 N) NO2- (as N <0.01 <0.01 <0.01	0.3 ) N 0.5 0.3	AI	0.026 AI (F) 0.039 0.038	As	As (F) <0.0002 0.0003	×
	EPL3 Field EPL EPL	9 1D Date 39 19 Jan 202 39 27 Feb 202 39 05 Mar 202 39 07 Apr 202	P 24 0.01 24 0.02 24 0.03 24 0.07	0.01 Nitrite + Nitrate as 1 <0.01 <0.01 <0.01	0.01 N NH3 (as N) <0.01 <0.01 0.04 0.24	BOD 3	0.01 NO3 2- (as <0.01 <0.01 <0.01	<0.01 N) NO2- (as N <0.01 <0.01 <0.01 <0.01 <0.01	0.3 0.3 0.5 0.3 0.5 1.0	AI	0.026	As	As (F) <0.0002 0.0003 0.0003	×
	EPL3 Field EPL EPL EPL	9 ID Date 39 19 Jan 202 39 27 Feb 202 39 05 Mar 202 39 07 Apr 202 39 15 Apr 202 39 15 Apr 202	P 24 0.01 24 0.02 24 0.03 24 0.07 24 0.03	0.01 Nitrite + Nitrate as <0.01 <0.01 <0.01 <0.01 <0.01	0.01 N NH3 (as N) <0.01 <0.01 0.04 0.24 0.02	BOD	0.01 NO3 2- (as <0.01 <0.01 <0.01 <0.01 <0.01	<0.01 NO2- (as N <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.3 ) N 0.5 0.3 0.5 1.0	AI	0.026 AI (F) 0.039 0.038 0.050 0.029 0.038	As	As (F) <0.0002 0.0003 0.0003 0.0002 0.0002	×
	EPL3 Field EPL EPL EPL EPL EPL	9 1D Date 39 19 Jan 202 39 27 Feb 202 39 05 Mar 202 39 07 Apr 202 39 15 Apr 202 39 07 Mar 202 39 15 Apr 202	P 24 0.01 24 0.02 24 0.03 24 0.03 24 0.03 24 0.03	Nitrite + Nitrate as           <0.01	0.01 N NH3 (as N) <0.01 <0.01 0.04 0.24 0.02 0.01	BOD	0.01 NO3 2- (as <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	<0.01 N) NO2- (as N <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.3 N 0.5 0.3 0.5 1.0 0.3 0.3 0.5	AI	0.026 AI (F) 0.039 0.038 0.050 0.029 0.038 0.030	As	As (F) <0.0002 0.0003 0.0003 0.0002 0.0003 <0.0002	×





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	EDI 67	and the second						NUMER OF		一個地					Sec.	~
Tantangara Re	Field ID	Date	P	Nitrite	+ Nitrate as I	NH3 (as	N) NO3 2	- (as N)	NO2- (as I	N) N	AI (F)	As (F)	Cu (F)	Fe (F)	Mn (F)	Zr
	EPL 67	27 Feb 202	24 0.02		<0.01	0.04	<0	.01	< 0.01	0.3	0.043	0.0003	<0.0005	0.269	0.0095	<0
State State State	EPL 67	05 Mar 202	24 0.03		<0.01	0.01	<0	.01	< <mark>0.01</mark>	0.5	0.047	0.0002	<0.0005	0.196	0.0022	<0
A PLANT PLANT	EPL 67	07 Apr 202	24 0.06		<0.01	<0.01	<0	.01	<0.01	0.6	0.029	0.0003	<0.0005	0.243	0.0024	<0
Tant	EPL67	07 May 203	24 0.02		<0.01	0.05	<0	.01	<0.01	0.4	0.031	< <mark>0.0002</mark>	<0.0005	0.172	0.0010	<0
		10 ( P 198				Contraction of the	5 7 T C 19		AND CO.	S.C.A.S.	S. 7		20 or 24	1.00	1010	
		Let a	1. A.													
A State of the second second				1					н	alf Moon P	leak		1842	nt Morgai m		
			1						Editor	180	1 m		1-23			R
		EPL	68	1000	and the second states		A TOTAL CONTINUES.									
		Fiel	d ID	Date	P Nit	r <mark>ite + Nitrat</mark>	eas N NH	3 (as N)	NO3 2- (a	s N) NO2	2- (as N)	N	AI	AI (F)	As	As (F)
	and is	EPL	L 68 24 I	eb 2024	0.02	0.81		<0.01	0.81		< <mark>0.01</mark>	0.8	1.22	<0.005	0.0003	<0.0002
		EPI	L 68 07	Apr 2024	0.02	0.78		<0.01	0.78		0.01	0.9		<0.005		<0.0002
		4 4	Concession in the	1.040	A JANASA SA				ALC: N	ale a	106-02	1.563	antes-	200	105 D.H.	
		W.R.														有意知
		1000		R. Line 7		Contain of			Mar.	A STA	thic	Server 1			ALL ADDA	A Participation
		EPL69	Data	Р	Nitrito - Nit	rate on N	NH2 (on N)	NO2 2		02 (aa N)	N	A1	AL (E)	40	A. (E)	Cu
	N.	FPI 69 2	4 Feb 2024	0.04	1.3	7	0.04	13	(as m) m	<0.01	16	0.326	<0.005	<0.0002	<0.0002	0.0013
	in the second se	EPL69 0	7 Apr 2024	0.03	0.1	2	< 0.01	0.1	2	<0.01	0.1	0.020	0.007		<0.0002	0.0010
		1														
	CES .	-				2	1 miles									
	E	PL105													E. W.	
		Field ID	Date	Р	Nitrite + Nit	rate as N	NH3 (as N)	NO3 2-	(as N) N	02- (as N)	N	AI	AI (F)	As	As (F)	Cu
		BH1430 2-	4 Feb 2024	0.04	1.3	6	0.02	1.3	6	<0.01	1.4	0.646	<0.005	0.0003	<0.0002	0.0033
		BH1430 0	7 Apr 2024	0.04	1.0	6	< <mark>0.01</mark>	1.0	6	<0.01	1.3		<0.005		< 0.0002	
	AND AND AND AND AND AND AND AND AND AND			A CONTRACTOR	THE PARTY	A CONTRACTOR		Constant of the	900 a 2		-		al terreter	lies rate		and the second





Mount Morgan 1842 m

Tantangara Reservoir

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EPL70												
Field ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	NO3 2- (as N)	NO2- (as N)	N	AI	AI (F)	As	As (F)	Cu
EPL 70	24 Feb 2024	0.06	0.52	<0.01	0.52	<0.01	0.5	2.83	<0.005	0.0004	<0.0002	0.0227
EPL 70	07 Apr 2024	0.05	0.50	<0.01	0.50	<0.01	0.7		<0.005		<0.0002	

EPL38											
Field ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	BOD	NO3 2- (as N)	NO2- (as N)	N	AI	AI (F)	As
EPL 38	19 Jan 2024	0.01	<0.01	<0.01	6	<0.01	<0.01	0.5		0.038	
EPL 38	27 Feb 2024	0.02	<0.01	0.09		<0.01	<0.01	0.6		0.051	
EPL 38	05 Mar 2024	0.02	<0.01	0.05	2	<0.01	<0.01	0.6		0.049	
EPL 38	06 Apr 2024	0.13	<0.01	0.02		<0.01	<0.01	0.7		0.055	
EPL38	15 Apr 2024	0.04	<0.01	0.01		<0.01	<0.01	0.5	0.071	0.039	0.000
EPL38	07 May 2024	0.04	<0.01	0.04	1	<0.01	<0.01	0.5		0.038	

									-	_	
Date	P	Nitrite + Nitrate as N	NH3 (as N)	BOD	NO3 2- (as N)	NO2- (as N)	N	AI	AI (F)	As	As (F)
19 Jan 2024	< <mark>0.01</mark>	<0.01	0.01	3	<0.01	<0. <mark>0</mark> 1	0.5		0.039		<0.0002
27 Feb 2024	0.02	<0.01	0.11		< <mark>0.01</mark>	< <mark>0.01</mark>	0.6		0.051		0.0003
05 Mar 2024	0.03	<0.01	0.03		<0.01	<0.01	0.7	-	0.051		0.0002
15 Apr 2024	0.02	<0.01	<0.01		<0.01	< <mark>0.01</mark>	0.4	0.072	0.039	0.0003	0.0002
7 May 2024	0.02	<0.01	0.07		< 0.01	<0.01	0.4		0.036		<0.0002
1	Date 9 Jan 2024 7 Feb 2024 5 Mar 2024 5 Apr 2024 7 May 2024	Date         P           9 Jan 2024         <0.01	Date         P         Nitrite + Nitrate as N           9 Jan 2024         <0.01	Date         P         Nitrite + Nitrate as N         NH3 (as N)           9 Jan 2024         <0.01	Date         P         Nitrite + Nitrate as N         NH3 (as N)         BOD           9 Jan 2024         <0.01	Date         P         Nitrite + Nitrate as N         NH3 (as N)         BOD         NO3 2- (as N)           9 Jan 2024         <0.01	Date         P         Nitrite + Nitrate as N         NH3 (as N)         BOD         NO3 2- (as N)         NO2- (as N)           9 Jan 2024         <0.01	Date         P         Nitrite + Nitrate as N         NH3 (as N)         BOD         NO3 2- (as N)         NO2- (as N)         N           9 Jan 2024         <0.01	Date         P         Nitrite + Nitrate as N         NH3 (as N)         BOD         NO3 2- (as N)         NO2- (as N)         N         AI           9 Jan 2024         <0.01	Date         P         Nitrite + Nitrate as N         NH3 (as N)         BOD         NO3 2- (as N)         NO2- (as N)         N         AI         AI (F)           9 Jan 2024         <0.01	Date         P         Nitrite + Nitrate as N         NH3 (as N)         BOD         NO3 2- (as N)         NO2- (as N)         N         AI         AI (F)         As           9 Jan 2024         <0.01





	H. C. S.	the second second	10.00			- SMIRE	的复数形式 的复数				100		25322	l
krung	EPL29													
	Field ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	BOD	NO3 2- (as N)	NO2- (as N)	N	AI	AI (F)	As	As (F)	
	EPL 29	19 Jan 2024	0.05	<0.01	<0.01	10	<0.01	< 0.01	0.5		0.041		< 0.0002	
Tantangara Reservoir	EPL 29	27 Feb 2024	0.03	<0.01	0.19		<0.01	<0.01	0.8		0.049		0.0002	
The second second second second	EPL 29	05 Mar 2024	0.02	0.03	0.04	3	0.03	<0.01	0.8		0.051		0.0002	Ī
	EPL29	15 Apr 2024	0.02	<0.01	<0.01		<0.01	<0.01	0.4	0.068	0.038	0.0003	0.0003	•
	EPL29	07 May 2024	0.02	<0.01	0.06		<0.01	<0.01	0.5		0.038		<0.0002	
Tantanga	1	1.0.00000000									-		_	Ì
	EPL51													Ĩ
	Field ID	Date	Р	Nitrite + Nitrate as N	NH3 (as N)	BOD	NO3 2- (as N)	NO2- (as N)	N	AI	AI (F)	As	As (F)	ſ
The share and the second	EPL 51	19 Jan 2024	0.01	<0.01	0.01	3	<0.01	<0.01	0.5		0.041		< 0.0002	ſ
	EPL 51	27 Feb 2024	0.02	<0.01	0.10	<2	<0.01	<0.01	0.6		0.050		0.0002	ſ
	EPL 51	06 Mar 2024	0.02	<0.01	0.08	2	<0.01	<0.01	0.7		0.050		0.0002	ſ
	EPL51	15 Apr 2024	0.02	<0.01	<0.01	<2	<0.01	<0.01	0.3	0.07	0.039	0.0003	0.0003	[
	EPL51	07 May 2024	0.02	<0.01	0.04	3	<0.01	<0.01	0.4		0.037		< 0.0002	ſ
			_					2						Ĩ
	EPI 33		/		10000	14 - 2213 -	and the second second		0.000			999-38-3 9	a solene en la ca	1
	Field ID	Date	P	Nitrite + Nitrate as N	NH3 (as N)	BOD	NO3 2- (as N)	NO2- (as N)	N	AI (F)	As (F)	Cu (F)	Fe (F)	T
	EPL 33	15 Dec 2023	0.03	< 0.01	<0.01	<2	<0.01	0.02	0.4	0.046	0.0002	<0.0005	0.124	t
	EPL 33	16 Jan 2024	0.03	0.02	<0.01		0.02	<0.01	0.3	0.018	0.0004	0.0006	0.248	1
	EPL 33	07 Feb 2024	0.04	0.02	0.02		0.02	<0.01	0.5	0.018	0.0003	<0.0005	0.082	ſ
	EPL 33	09 Mar 2024	0.02	<0.01	0.01		< 0.01	< 0.01	0.7	0.046	0.0003	< 0.0005	0.246	t
	EPL33	19 Apr 2024	0.02	0.01	<0.01		0.01	<0.01	0.3	0.027	0.0003	< 0.0005	0.190	t
	EPL 33	10 May 2024	0.04	<0.01	0.05		<0.01	<0.01	0.4	0.032	0.0002	< 0.0005	0.178	t
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	/			10-	-					and the state			1	
	12				C-		1.							ľ
	0	1				-							0.000	ľ
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	State of the second	THE STATES	Contraction of the		and the second second	No. of Concession, Name			100		a season in	and the second second	ALC: NO. OF THE OWNER.	4





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				EPL37												-	×		
	in the second			Field ID	Date	Р	Nitrite + Nitrate as	N NO3 2- (as	N) N	PO4-P (F)	) AI (F)	As (F)	Cr (F)	Cu (F)	Fe (F)	Ag (F)	Zn (F)		5 15.27
				EPL 37	15 Dec 2023	0.03	0.12	0.10	0.5	0.009	0.066	0.0006	0.0003	<0.0005	0.389	< 0.00001	< 0.001	National States	
			Snow	EPL 37	17 Jan 2024	0.09	0.12	0.12	0.9	0.007	0.103	0.0008	0.0003	0.0007	0.865	<0.00001	<0.001	124	
2			and w	EPL 37	08 Feb 2024	0.07	0.10	0.10	0.6	0.006	0.064	0.0005	0.0002	< 0.0005	0.364	<0.00001	<0.001	Walks M	19
	×1833	AN ST.		EPL 37	09 Mar 2024	0.02	0.02	0.02	0.4	0.004	0.026	0.0004	< 0.0002	<0.0005	0.167	< 0.00001	< 0.001		A. 1.0
ounts	Ins Hwy			EPL 37	10 May 2024	0.04	0.09	0.09	0.6	0.006	0.065	0.0004	0.0002	< 0.0005	0.227	<0.00001	< 0.001	All have	
~ Pro	videi	ke	1	QA Rock Forest	15 Dec 2023	0.05	0.12	0.09	0.6	0.009	0.064	0.0007	0.0003	<0.0005	0.372	<0.00001	<0.001		- Pro-
				Derischi-Mount 1367m				Streets Macustania Bridge											
	EPL36	000000											×						14. Mart
Sector States	Field ID	Date 0000	P	Nitrite + Nitrate as	N NO3 2- (as	s N)	N PO4-P (F)	AI (F) As (	-) Cr (F)	Cu (F)	Fe (F)	Ag (F) Z	n (F)	- Aller	1		1 220	and the second	· ···
Contraction of the second	EPL 36	15 Dec 2023	0.03	0.12	0.10		0.4 0.005	0.062 0.000	0.000	< 0.0005	0.380 <	0.00001 <	0.001	13	1 90	17.2		A state	the state
AL TO THE	EPL 36	17 Jan 2024	0.06	0.12	0.12		0.006	0.440 0.000	0.000	0.0007	1.2/ <	0.00001 <	004	14	STATE OF	-			
States and Caller	EPL 30	00 Feb 2024	0.00	0.10	0.16		0.0000	0.037 0.000	~ .000	2 <0.0005	0.144	0.00001	0.004	Card a	1	1 4 Mar	Contraction of the	and the second	
	EPL 36	10 May 2024	0.01	0.05	0.09		0.4 0.003	0.062 0.000	3 0.000	<0.0005	0.220 -	0.00001 <	0.001	12 .	as 1				2 3
2m	LFL JO	10 may 2024		0.11	0.11		0.003			0.0003	0.220			Suora Mouri			ALL A		





# APPENDIX E – TRENDS

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   | Heave Metals   |  
   
   
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| Location Site ID   | Aluminium (filtered)  
   
   | Arsenic (filtered)  
   
   
   
   | Chromi  
   
   
   | ium III + I¥ (filtered)   
   
   
   | Copper (filtered)  |  
   
   
   | Iron (dissolved)  
   
   |   
   
   
  | Manganese  
   
  | (dissolved)  
   
   
  |  
   
  | Nickel (dissolved)   
   |   
   | L   
   | ad (dissolve  
   
  | rd)  
   |   
   | Silver (dissol  
   | lved)   
  |  | Zinc (dis   | solved)                             
  |  |
| Location Site ID   | ean Min Mas StdDy MK.Trend  
   
   | Mean Min Mas StdDv MKTr   
   
   
   
   | and Mean Min  
   
   
   | Mas StdDy MK Trend N  
   
   
   | Aean Min Max Stdl  | w MKTrend Mean   
   
   
   | Min Max Str   
   
   | Dv MK.Trend Mean  
   
   
  | Min N  
   
  | tas Sta⊡v M  
   
   
  | CTrend Mean  
   
  | Min Max StdDi  
   | MK Trens  
   | Mean Min  
   | Mai   
   
  | StdDy MK Trend   
   | Mean Mi   
   | o <u>Mas</u>  
   | StdDv MK Trend  
  | Mean 1   | Min Max   | StdDy I                             
  | MK Trend   |
|  | 46.16 0.00 408.00 80.10 Decreasin   
   
   | 0.51 0.0 1.10 0.43 multi  
   
   
   
   | ien 133 0.00  
   
   
   | 0 35.00 5.48 Insufficien  
   
   
   | 0.67 3.40  | 1.64 Insufficien 63.65   
   
   
   | 699.00  
   
   | 12.50 Decreasin 5.9   
   
   
  | 5  
   
  | 95.20 14.81 De   
   
   
  | creasin 111  
   
  | 23.00 3.   
   | 7 Insufficie  
   | 0.40 0  
   | 20 1.00   
   
  | 0.46 Insufficien   
   | 1.66  
   | 0.00 5.00   
   | 2.36 Insufficient   
  | 2.23   | 0.00 8.00   | 2.32 Insu                           
  | phicient .   |
| -  | 19.39 0.00 120.00 39.78 Decreasin   
   
   | 0.33 0.0 1.00 0.41 Degre  
   
   
   
   | sin 0.49 0.00   
   
   
   | 0 14.00 173 Decreasin   
   
   
   | 0.60 10.50   | 39 Decreasin 30.98   
   
   
   | 384.00  
   
   | 56.35 Decreasin 3.8   
   
   
  | 7 0.00   
   
  | 60.20 8.86 De  
   
   
  | creasin 0.52   
   
  | 10.00 1  
   | 3 Decreasi  
   | 0.35 0  
   | 0 100   
   
  | 0.41 Decreasin   
   | 107   
   | 0.00 5.00   
   | 2.05 Decreasing   
  | 155  | 00.0 00.0   | 2.33 Deg                            
  | 2PASING  |
| 9  | 35.98 0.00 496.00 81.36 Decreasin   
   
   | 0.49 0.0 1.10 0.43 Insuite  
   
   
   
   | ion 0.79 0.00   
   
   
   | 0 14.00 2.19 Insufficien  
   
   
   | 0.78 4.00  | 84 Decreasin 53.35   
   
   
   | 748.00  
   
   | 116.10 Decreasin 5.3  
   
   
  | 00.0   
   
  | 61.30 9.75 De  
   
   
  | creasin 0.76   
   
  | 3.00 1.  
   | 9 Insufficier   
   | 0.41 0.   
   | 00 1.00   
   
  | 0.46 Insufficien   
   | 1.66  
   | 0.00 5.00   
   | 2.36 Insufficient   
  | 2.30   | 0.00 8.00   | 2.30 Insu                           
  | silicient  |
| 10   | 22.58 0.00 197.00 35.86 Decreasin   
   
   | 0.54 0.0 100 0.42 hpuffi  
   
   
   
   | ien 0.63 0.00   
   
   
   | 0 8.00 113 Insufficien  
   
   
   | 0.84 4.00  | 188 Insufficien 37.56  
   
   
   | 100.00  
   
   | 27.76 Decreasin 8.7   
   
   
  | 2 0.00 1   
   
  | 122.00 19.76 De  
   
   
  | creasin 0.77   
   
  | 5.00 0.  
   | 13 Insufficie   
   | 0.46 0  
   | 20 1.00   
   
  | 0.47 Insufficien   
   | 2.05  
   | 0.00 5.00   
   | 2.46 Insufficient   
  | 2.83   | 0.00 8.00   | 2.45 Insu                           
  | sticient   |
| 11   | 47.57 0.00 468.00 92.50 Decreasin   
   
   | 0.53 0.0 1.00 0.43 hpum   
   
   
   
   | 0.00 0.63 0.00  
   
   
   | 0 6.00 0.33 Insumoun  
   
   
   | 0.78 12.00   | Leo neuroien 36.19   
   
   
   | 820.00  
   
   | 27.56 Decreasin 7.4<br>11170 Decreasin 5.9  
   
   
  | 4 0.00   
   
  | 94.70 17.25 Da   
   
   
  | umown 0.55   
   
  | 4.00 0   
   | 3 Insumption  
   | 0.40 0  
   | 2.00  
   
  | 0.50 Decreasio   
   | 159   
   | 0.00 5.00   
   | 2.45 Insumerient  
  | 2.57   | 0.00 10.00  | 2.41 mgu                            
  | pricipal.  |
| 1 - 14   | 37.55 0.00 590.00 97.23 Decreasin   
   
   | 0.44 0.0 1.10 0.44 Decre-   
   
   
   
   | isin 0.46 0.00  
   
   
   | 0 4.00 0.63 Decreasin   
   
   
   | 0.62 3.70  | 70 Decreasin 52.84   
   
   
   | 756.00  
   
   | 15.70 Decreasin 5.  
   
   
  | 11 0.00  
   
  | 81.10 11.91 De   
   
   
  | creasin 0.54   
   
  | 3.00 0.  
   | 3 Decreasi  
   | 0.37 0.   
   | 00 1.00   
   
  | 0.46 Decreasin   
   | 1.49  
   | 0.00 5.00   
   | 2.27 Decreasing   
  | 1.97   | 0.00 6.00   | 2.20 Dec                            
  | preasing   |
| Hole 15  | 4172 0.00 430.00 8144 Decreasin   
   
   | 0.51 0.0 1.10 0.43 Decre-   
   
   
   
   | usin 0.50 0.00  
   
   
   | 0 2.00 0.48 Insufficien   
   
   
   | 0.86 7.40  | 30 Decreasin 53.54   
   
   
   | 780.00  
   
   | 13.90 Decreasin 5.5   
   
   
  | 6 0.00   
   
  | 66.70 10.99 De   
   
   
  | creasin 0.62   
   
  | 2.00 0.  
   | Insufficie  
   | 0.44 0  
   | 00 100  
   
  | 0.46 Insufficien   
   | 1,77  
   | 0.00 5.00   
   | 2.38 Insufficient   
  | 2.37   | 0.00 7.00   | 2.26 Insu                           
  | phicient   |
| 16   | 26.78 0.00 357.00 52.55 Decreasin   
   
   | 0.44 0.0 1.00 0.43 Decre.   
   
   
   
   | usin 0.44 0.00  
   
   
   | 0 2.00 0.51 Decreasin   
   
   
   | 0.76 5.00  | 199 Decreasin 42.23  
   
   
   | 587.00  
   
   | 177.87 Decreasin 4.   
   
   
  | 0.00   
   
  | 58.80 7.74 De  
   
   
  | creasin 0.52   
   
  | 120 0.   
   | 3 Decrease  
   | 0.37 0  
   | 0 1.00  
   
  | 0.45 Decreasin   
   | 151   
   | 0.00 5.00   
   | 2.28 Decreasing   
  | 1.97   | 0.00 5.00   | 2.18 Deci                           
  | creasing   |
| 24   | 57180 0.00 30000.00 4004.00 Decreasin   
   
   | 0.42 0.0 1.00 0.44 Decre.   
   
   
   
   | sin 4.00 0.00   
   
   
   | 0 4.00 0.73 Insufficien   
   
   
   | 0.70 4.00  | 86 Decreasin 62.07   
   
   
   | 230.00  
   
   | 7104 Decreasin M8.2   
   
   
  | 0 0.00 16  
   
  | 318.80 De  
   
   
  | creasin 0.77   
   
  | 3.90 0.  
   | 8 Decreasi  
   | 0.39 0  
   | 00 1.00   
   
  | 0.45 Decreasin   
   | 1.56  
   | 0.00 5.00   
   | 2.30 Decreasing   
  | 14.70  | 0.00 67.00  | 3.13 Dec                            
  | areasing   |
| 41 2   | 20.50 0.00 3900.00 706.00 Insufficien   
   
   | 0.70 0.0 11.00 1.55 Decre   
   
   
   
   | usin 25.68 0.00   
   
   
   | 0 400.00 78.71 Decreasin  
   
   
   | 4.24 76.00   | 119 Decreasin 43.09  
   
   
   | 830.00 1  
   
   | 46.20 Decreasin 3.6   
   
   
  | 6 0.00   
   
  | 43.00 8.72 De  
   
   
  | oreasin 16.50  
   
  | 74.70 23.  
   | 15 Decreasi   
   | 0.44 0.   
   | 3.00  
   
  | 0.61 Decreasin   
   | 1.58  
   | 0.00 5.00   
   | 2.31 Decreasing   
  | 24.34  | 0.00 270.00   | 5125 Dec                            
  | preasing   |
| 52   | 10.42 0.00 67.00 15.26 Decreasin  
   
   | 0.40 0.0 130 0.44 Insuite   
   
   
   
   | ien 3.62 0.00   
   
   
   | 0 29.00 5.05 Decreasin  
   
   
   | 0.73 9.00  | 1.75 Decreasin 5.41  
   
   
   | 50.00   
   
   | 13.60 Decreasin 1.0   
   
   
  | 9 0.00   
   
  | 8.80 2.09 De   
   
   
  | creasin 0.30   
   
  | 100 0.   
   | 3 Decreasi  
   | 0.12 0.   
   | 00 1.00   
   
  | 0.26 Decreasin   
   | 0.17  
   | 0.00 5.00   
   | 0.73 Decreasing   
  | 0.92   | 0.00 5.00   | 140 Dec                             
  | reasing  |
| 54   | 550 0.00 12.00 540 Insufficien  
   
   | 0.30 0.0 100 0.48 0.00  
   
   
   
   | en 0.33 0.00  
   
   
   | 0 100 0.47 Insufficien  
   
   
   | 0.38 100   | 48 Insufficien 15.50   
   
   
   | 50.00   
   
   | 23.69 Insufficien 0.9   
   
   
  | 8 0.00   
   
  | 100 0.50 m   
   
   
  | ufficient 0.38   
   
  | 100 0  
   | <ul> <li>Insufficier</li> </ul>   
   | 0.33 0  
   | 100   
   
  | 0.42 Insufficien   
   | 0.28  
   | 0.00 1.00   
   | 0.43 Insufficient   
  | 2.75   | 0.00 5.00   | 2.38 [psu                           
  | elicient   |
| 55   | 22.17 0.00 500.00 83.04 Decreasin   
   
   | 0.23 0.0 1.00 0.31 Decre-   
   
   
   
   | usin 0.71 0.00  
   
   
   | 0 4.00 0.39 Decreasin   
   
   
   | 0.57 3.00  | 1.75 Insufficien 32.16   
   
   
   | 489.00  
   
   | 30.92 Insufficien 4.2   
   
   
  | 5 0.00   
   
  | 88.00 14.87 De   
   
   
  | oreasin 0.38   
   
  | 2.00 0.  
   | 2 Insulficie  
   | 0.47 0  
   | 00 1.00   
   
  | 197 Insufficien  
   | 0.23  
   | 0.00 5.00   
   | 0.85 Decreasing   
  | 1,41   | 0.00 3.00   | 2.06 Dec                            
  | preasing   |
| Marica 26  | 9.91 0.00 44.00 11.56 Insufficien   
   
   | 0.49 0.0 1.00 0.44 Insuite  
   
   
   
   | ien 0.50 0.00   
   
   
   | 0 2.00 0.49 Insufficien   
   
   
   | 0.59 100   | 1.40 Insufficien 3163  
   
   
   | 99.00   
   
   | 23.48 Insufficien 3.7   
   
   
  | 8 0.00   
   
  | 19.00 3.59 hs  
   
   
  | ufficien 0.59  
   
  | 100 0.   
   | 0 Insufficie  
   | 0.45 0  
   | 00 1.00   
   
  | 0.47 Insufficien   
   | 1.93  
   | 0.00 5.00   
   | 2.42 Insufficient   
  | 2.96   | 0.00 2100   | 3.48 Insu                           
  | sticlent   |
| 27   | 304 0.00 32.00 3.87 Decrease<br>25.90 0.00 171.00 41.25 Decrease  
   
   | 0.54 0.0 1.00 0.43 inputs   
   
   
   
   | 0.53 0.00   
   
   
   | 0 300 056 Insufficien   
   
   
   | 0.60 100   | 38 Insulticien 32.24   
   
   
   | 34,00   
   
   | 22.46 Insufficien 3.3   
   
   
  | 0 0.00   
   
  | 12.00 2.58 De  
   
   
  | creasin 0.60   
   
  | 100 0  
   | <ul> <li>Insultoie</li> <li>Insultiologie</li> </ul>  
   | 0.45 0  
   | 10 100  
   
  | 0.47 Insufficien   
   | 1.51  
   | 0.00 5.00   
   | 2.41 Insufficient   
  | 2.53   | 0.00 8.00   | 2.26 Indu                           
  | photent disclosed  |
| 29   | 34.87 0.00 110.00 31.60 Decreasin   
   
   | 0.50 0.0 1.00 0.43 inputite   
   
   
   
   | ien 0.52 0.00   
   
   
   | 0 2.00 0.49 Insufficien   
   
   
   | 0.70 3.00  | 159 Insulficien 127.90   
   
   
   | 404.00  
   
   | 13.80 Decreasin 10.8  
   
   
  | 3 0.00   
   
  | 111.00 21.36 De  
   
   
  | oreasin 0.66   
   
  | 2.00 0.  
   | 7 Insulficie  
   | 0.46 0  
   | 00 100  
   
  | 0.47 Insufficien   
   | 2.03  
   | 0.00 5.00   
   | 2.46 Insufficient   
  | 4.42   | 0.00 9100   | 13.37 Incu                          
  | silicient  |
| 30   | 23.11 0.00 154.00 37.46 Decreasin   
   
   | 0.45 0.0 1.00 0.44 Insuite  
   
   
   
   | ier 0.47 0.00   
   
   
   | 0 2.00 0.49 Insufficien   
   
   
   | 0.62 3.40  | 157 Insufficien 47.16  
   
   
   | 127.00  
   
   | 36.39 Decreasin 3.3   
   
   
  | 0 0.00   
   
  | 11.00 2.69 De  
   
   
  | creasin 0.57   
   
  | 100 0.   
   | 0 Insufficie  
   | 0.42 0.   
   | 00 1.00   
   
  | 0.46 Insufficien   
   | 1.75  
   | 0.00 5.00   
   | 2.37 Insufficient   
  | 2.46   | 0.00 9.00   | 2.51 Insu                           
  | #ficient   |
| 31   | 28.59 0.00 150.00 34.35 Decreasin   
   
   | 0.45 0.0 1.00 0.44 Inzulia  
   
   
   
   | ier 0.51 0.00   
   
   
   | 0 3.00 0.60 Insufficien   
   
   
   | 0.63 2.10  | 0.51 Insulficien 45.50   
   
   
   | 189.00  
   
   | 38.53 Decreasin 3.3   
   
   
  | 8 0.00   
   
  | \$6.80 3.28 De   
   
   
  | creasin 0.57   
   
  | 1.10 0   
   | 11 Insulficie   
   | 0.43 0  
   | 0 1.00  
   
  | 0.46 Insufficien   
   | 1.75  
   | 0.00 5.00   
   | 2.37 Insufficient   
  | 2.62   | 0.00 11.00  | 2.65 Insu                           
  | dicient  |
| 32   | 22.07 0.00 290.00 49.26 Decreasin   
   
   | 0.53 0.0 1.00 0.43 msum   
   
   
   
   | 0.54 0.00   
   
   
   | 0 200 049 houtising   
   
   
   | 0.57 2.00  | 148 Insumpien 133.00   
   
   
   | 382.00  
   
   | 16.30 Decreasin 10.8  
   
   
  | 8 0.00 1   
   
  | 27.00 21.86 De   
   
   
  | creasing 0.67  
   
  | 240 0.   
   | 7 Insumple<br>9 Insufficier   
   | 0.48 0  
   | 100   
   
  | 0.47 Insumcien   
   | 2.14  
   | 0.00 5.00   
   | 2.48 Insutticient   
  | 3.13   | 0.00 24.00  | 4.05 Insu<br>2.54 Insu              
  | procent<br>discipat  |
| 34   | 24.97 0.00 120.00 25.52 Decreasin   
   
   | 0.47 0.0 1.00 0.44 Insuffi  
   
   
   
   | ien 0.46 0.00   
   
   
   | 0 1.00 0.45 Insufficien   
   
   
   | 0.61 2.00  | 49 Insufficien 117.40  
   
   
   | 420.00 1  
   
   | 28.40 Decreasin 4.5   
   
   
  | 3 0.00   
   
  | 37.00 5.57 De  
   
   
  | creasin 0.57   
   
  | 100 0  
   | 41 Insufficie   
   | 0.43 0  
   | 00 1.00   
   
  | 0.47 Insufficien   
   | 1.82  
   | 0.00 5.00   
   | 2.39 Insufficient   
  | 2.98   | 0.00 25.00  | 3.92 Insu                           
  | #ficient   |
| Tantan 35  | 22.40 0.00 77.00 23.62 Decreasin  
   
   | 0.46 0.0 1.00 0.44 Insulfa  
   
   
   
   | ien 0.48 0.00   
   
   
   | 0 3.00 0.56 Insufficien   
   
   
   | 0.63 2.00  | 1.42 Insufficien 117.60  
   
   
   | 450.00 1  
   
   | 33.50 Decreasin 4.1   
   
   
  | 6 0.00   
   
  | 26.70 4.59 De  
   
   
  | oreasin 0.58   
   
  | 2.00 0.  
   | 6 Insufficie  
   | 0.41 0.   
   | 00 1.00   
   
  | 0.46 Insufficien   
   | 171   
   | 0.00 5.00   
   | 2.36 Insufficient   
  | 2.77   | 0.00 16.00  | 3.53 Insu                           
  | silicient  |
| gara 38  | 37.98 0.00 240.00 43.85 Decreasin   
   
   | 0.55 0.0 100 0.44 Insuite   
   
   
   
   | ien 0.54 0.00   
   
   
   | 0 100 0.44 Insufficien  
   
   
   | 0.99 7.30  | 1.47 Decreasin 135.10  
   
   
   | 420.00 1  
   
   | 22.30 Decreasin 9.6   
   
   
  | 5 0.00 1   
   
  | 142.00 22.26 De  
   
   
  | creasin 0.65   
   
  | 100 0.   
   | 8 Insufficie  
   | 0.50 0  
   | 00 1.00   
   
  | 0.47 Insufficien   
   | 2.24  
   | 0.00 5.00   
   | 2.49 Insufficient   
  | 3.42   | 0.00 20.00  | 3.86 Insu                           
  | shicient   |
| 33   | 25.60 0.00 10.00 28.08 Domesin  
   
   | 0.52 0.0 100 0.45 0.00  
   
   
   
   | 0.02 0.00   
   
   
   | 0 100 0.45 Insufficien  
   
   
   | 0.65 2.00  | 40 Decreasin 74.20   
   
   
   | 230.00  
   
   | 87.66 Decreasin 6.5   
   
   
  | 0 0.00   
   
  | 28.00 5.78 00  
   
   
  | ufficien 0.62  
   
  | 100 0.   
   | <ul> <li>Insurricie</li> </ul>  
   | 0.49 0  
   | 100   
   
  | 0.48 Insufficien   
   | 219   
   | 0.00 5.00   
   | 2.48 Insummers  
  | 2.86   | 0.00 2100   | 2.42 Insu                           
  | dicient  |
| 46   | 0.26 0.04 0.49 0.21 Increasing  
   
   | 0.00 0.00 0.00 0.00 Insulfa   
   
   
   
   | ier 0.00 0.00   
   
   
   | 0 0.00 0.00 Insufficien   
   
   
   | 0.00 0.00 00.0   | 1.00 Insufficien 0.17  
   
   
   | 0.12 0.19   
   
   | 0.00 Increasing 0.1   
   
   
  | 0.00   
   
  | 0.02 0.01 hs   
   
   
  | ufficien 0.00  
   
  | 0.00 0.00 0.   
   | 0 Insufficie  
   | 0.00 0.   
   | 00.0 00   
   
  | 0.00 Insufficien   
   | 0.00  
   | 0.00 0.00   
   | 0.00 Insufficient   
  | 0.00   | 0.00 0.00   | 0.00 Insu                           
  | dificient  |
| 50   | 4.40 0.00 21.00 4.75 Insufficien  
   
   | 0.48 0.00 100 0.47 Decre.   
   
   
   
   | sin 0.52 0.00   
   
   
   | 0 2.00 0.56 Decreasin   
   
   
   | 0.59 2.00  | 54 Decreasin 22.09   
   
   
   | 50.00   
   
   | 25.04 Decreasin 1.9   
   
   
  | 4 0.00   
   
  | 5.00 2.31 De   
   
   
  | creasin 0.54   
   
  | 100 0.   
   | 5 Decreasi  
   | 0.46 0  
   | 20 1.00   
   
  | 0.49 Decreasin   
   | 1.83  
   | 0.00 5.00   
   | 2.38 Decreasing   
  | 3.09   | 0.00 18.00  | 4.12 Dec                            
  | preasing   |
| 33   | 0.06 0.06 0.06 Decrease   
   
   | 0.00 0.00 0.00 0.47 Decre   
   
   
   
   | AN 0.00 0.00  
   
   
   | 0 0.00 U47 Liedreach  
   
   
   | 0.00 0.00 240 1  | DeGreasin 92.09  
   
   
   | 0.19 0.19   
   
   | Sector Insurrown 11.4   
   
   
  | 0 0.00   
   
  | 0.00 . 00  
   
   
  | Greash 0.63  
   
  | 0.00 1.00 0.   
   | Definition  
   | 0.000 0.0   
   | 0 0000  
   
  | 0.43 Decreasin   
   | 2.31  
   | 0.00 0.00   
   | 2.50 Decreasing   
  | 2.80   | 0.00 0.00   | 2.31 Dec                            
  | iniare univer  |
| 67   | 0.04 0.04 0.04 · Deficients   
   
   | 0.00 0.00 0.00 · Deticit  
   
   
   
   | nts 0.00 0.00   
   
   
   | 0 0.00 · Descients  
   
   
   | 0.00 0.00 0.00 -   | Deficients 0.27  
   
   
   | 0.27 0.27 -   
   
   | Deficient u 0.1   
   
   
  | 0.01   
   
  | 0.01 · De  
   
   
  | ficients 0.00  
   
  | 0.00 0.00 -  
   | Deficient   
   | 0.000 0.0   
   | 0.000 -   
   
  | Deficient u  
   | 0.00  
   | 0.00 0.00   
   | <ul> <li>Deficient va</li> </ul>  
  | 0.00   | 0.00 0.00   | - Defi                              
  | icient values  |
| Rock 36  | 55.72 0.00 279.00 64.72 Insufficien   
   
   | 0.53 0.00 1.00 0.42 Insulfi   
   
   
   
   | ien 0.52 0.00   
   
   
   | 0 2.00 0.47 Insufficien   
   
   
   | 0.60 2.70  | E4 be multiples 004.40   
   
   
   |   
   
   |   
   
   
  |  
   
  |  
   
   
  | ana a 10 10 10 10 10 10 10 10 10 10 10 10 10   
   
  | 0.00   
   | 2 Decembri  
   |   
   |   
   
  | O 47 In succession   
   |   
   |   
   |   
  | 0.40   | 0.00 2100   | 3.40 Insu                           
  | phicient.  |
| Forest 27  |   
   
   |   
   
   
   
   |   
   
   
   |   
   
   
   | 2.22   | 54 mouncien 324.40   
   
   
   | 100.00  
   
   | SU.U Insufficien 17.1   
   
   
  | 3 0.00   
   
  | 87.50 23.59 De   
   
   
  | creasire 0.73  
   
  | 200 0.   
   | of Decession  
   | 0.43 0  
   | 100 100   
   
  | 0.47 Insumcien   
   | 135   
   | 0.00 5.00   
   | 2.40 Insufficient   
  | 2.6  | 2000 6100   |                                     
  |  |
| TOTEM OF   | 56.34 0.00 250.00 72.32 insumcern   
   
   | 0.57 0.00 1.30 0.44 hsuite  
   
   
   
   | ien 0.55 0.00   
   
   
   | 0 3.00 0.58 Insufficien   
   
   
   | 0.62 2.00  | 1.46 Insuiticien 361.90  
   
   
   | 100.00  
   
   | 20.10 Insufficien 17.1<br>182.10 Insufficien 14.7   
   
   
  | 7 0.00 1   
   
  | 87.50 23.59 De<br>H2.00 23.25 De   
   
   
  | creasin 0.73   
   
  | 200 0.   
   | 6 Decreasi  
   | 0.45 0  
   | 0 1.00  
   
  | 0.47 Insufficien   
   | 135   
   | 0.00 5.00   
   | 2.40 Insufficient   
  | 2,61   | 0.00 5.00   | 2.20 Insu                           
  | dificient.   |
| Location Site ID   | 66.94) 0.00  290.00  72.32  MSUHKNIN<br>Ammonia   
   
   | 0.57 0.00 130 0.44 Insuite<br>Cyanide   
   
   
   
   | Kjeldahl Nitrogen   
   
   
   | 0 3.00 0.55 Insufficien   
   
   
   | 0.62 2.00<br>Nutrients, Inorganics, and<br>trate + Nitrite   | 146 Insufficien 36190<br>TPH<br>Nitrogen   
   
   
   | 1400.00   
   
   | 20.0 Insufficien 16.7<br>182.10 Insufficien 14.7<br>Total F   
   
   
  | 7 0.00 1<br>7 0.00 1<br>Phosphorus   
   
  | 87.50 23.59 De<br>H2.00 23.25 De   
   
   
  | creasin 0.73<br>creasin 0.73<br>Reactive   
   
  | 2.00 0.<br>2.00 0.<br>Phosphorus as P (filtere   
   | 6 Decreasi<br>d)  
   | 0.43 0<br>0.48 0<br>Hardne  
   | 00 1.00<br>s as CaCO3 (   
   
  | 0.47 Insufficien<br>(filtered) 1   
   | 135<br>191<br>Fotal suspend   
   | 0.00 5.00<br>ed solids  
   | 2.42 Insufficient   
  | 2.61<br>Oil and Grea   | 0.00 5.00<br>se (ug/L)  | 2.20 Insu                           
  | Hicient  |
| Location Site ID   | ean Min Mas StdDy MK.Trend  
   
   | 0.57 0.00 1.30 0.44 Insuth<br>Cyanide<br>Mean Min Mar SodDy MK.Tr<br>A 0.01 01 01 01 02020 David  
   
   
   
   | Kjeldahl Nitrogen<br>and Mean Min   
   
   
   | 0 3.00 0.55 insufficien<br>n Mas StdDy MK Trend N   
   
   
   | 0.62 2.00 Nutrients, Inorganics, and<br>rate + Nitrite<br>Acan Min Max Soli  | A6 Insufficien 36190<br>TPH Nitrogen<br>by MK Trend Mean   
   
   
   | Min Mas Str   
   
   | 20.30 Insufficien 14.7<br>IS2.30 Insufficien 14.7<br>ED2 MK Trend Mean<br>101.20 MK Trend Mean  
   
   
  | 7 0.00 1 Phosphorus Min M  
   
  | 87.50 23.59 De<br>N2.00 23.25 De<br>Ass StdDy M  
   
   
  | Creasin 0.73<br>creasin 0.73<br>Reactive<br>CTrend Mean  
   
  | 2.00 0.<br>2.00 0.<br>Phosphorus as P (filtere<br>Min Max 3du  
   | d)<br>MK.Tren   
   | 0.43 0<br>0.45 0<br>Hardne<br>Mean Min  
   | 100 100<br>100 100<br>s as CaCO3  <br><u>Mai</u>  
   
  | (filtered)<br>StdDy MK Trend   
   | 135<br>191<br>Total suspend<br>Mean Mi  
   | 0.00 5.00<br>0.00 5.00<br>led solids<br>b Mas   
   | 2.40 insufficient<br>2.42 insufficient<br>StdDy MK Trend  
  | 2.61<br>Oil and Grea<br>Mean   | 0.00 5.00<br>se (ug/L)<br>Min Mas   | 2.20 Insu<br>StdDy                  
  | MK Trend   |
| Location Site ID   | Ammonia           ean         Min         Max         StdDy         Mk Trend           12.18         0.00         10.00         2566         Incufficient           10.75         0.00         50.00         56.40         Decreasing   
   
   | 0.57 0.00 120 0.44 north<br>Cganide<br>Mean Min Mar StdDy MKTr<br>2,90 0 8 2.022 Deter<br>3,63 0 18 3333 Deter  
   
   
   
   | ken 0.55 0.00<br>Kjeldahl Nitrogen<br>and Mean Min<br>usin 137.00 0.00<br>win 84.43 0.00  
   
   
   | 0 3.00 0.55 Insufficien<br>Mat StdDy MK Trend N<br>0 2130.00 345.70 Insufficien<br>760.00 538.00 Insufficien  
   
   
   | 0.62         2.00           Nutrients, Inorganics, and<br>trate + Nitrite           Aean         Min         Max         Stdf           16.69         0         102         2           32.00         0         282.00         5   | 134 Insufficien 36190     146 Insufficien 36190     17PH     Nitrogen     ly Mk.Trend Mean     127 Decreasin 143.00     170 Decreasin 143.02   
   
   
   | Min Maa Str<br>2230.00 3<br>850.00 1  
   
   | 20.30 insufficien 14.7<br>182.30 Insufficien 14.7<br>202 MK Trend Mean<br>161.30 Decreasin 39.9<br>60.40 Insufficien 35.4   
   
   
  | 2 0.00<br>7 0.00 1<br>Min Min M<br>51 0 11<br>0 0 8  
   
  | 87.50 23.59 De<br>142.00 23.25 De<br>148 StdDv M<br>160.00 182.30 hs<br>146.00 185.20 hs   
   
   
  | Creasin 0.73<br>Creasin 0.73<br>Reactive<br>Circrod Mean<br>sufficien 3.386<br>sufficien 4.63  
   
  | 200 0.<br>200 0.<br>Phosphorus as P (filter<br>Min Max StdD)<br>23 5.4<br>220 7  
   | d)<br>MK Trens<br>H Decreasi  
   | 0.45 0<br>0.46 0<br>Hardne<br>Mean Min<br>00<br>63.20 33  
   | 10 100<br>10 100<br>5 as CaCO3  <br>Mas<br>36 135<br>10 128.00  
   
  | (filtered)<br>StdDy MK Trend<br>73.03 Insufficien<br>38.02 Insufficien   
   | 185<br>191<br>Total suspend<br>Mean Mi<br>84.52<br>45.21  
   | 0.00 5.00<br>0.00 6.00<br>ed solids<br>0.00 2190.00<br>0.00 840.00  
   | 2.40 Insufficient<br>2.42 Insufficient<br>StdDv MK Trend<br>353.10 Decreasing<br>M3.00 Insufficient   
  | 011 and Grea<br>Mean<br>5.53<br>4.44   | 0.00 5.00<br>se (ug/L)<br><u>Vin Mar</u><br>0.00 27.00<br>0.00 15.00  | 2.20 Insu<br>StdDy<br>5.85 Dec      
  | MK Trend<br>measing  |
| Location Site ID   | Ammonia           sa         Mo         220,00         72.32         Insummer           sa         Mo         Max         StdDa:         MK Trend           12.35         0.00         100.00         23.55         Insufficien           10.75         0.00         100.00         23.45         Insufficien           10.75         0.00         100.00         23.40         Decreasin           9.49         0.00         150.00         152.00         Excreasin   
   
   | 0.67         0.00         130         0.44         Insuffi           Cyanide         Max         StdDy         MK Tr           Mean         Min         Max         StdDy         MK Tr           2.90         0         8         2.022         Decre-           3.83         0         18         3.833         Decre-           134         0         8         2.14         Decre-  
   
   
   
   | Kjeldahl Nitrogen           md         Mean         Min           usin         137.00         0.00           usin         64.43         0.00           usin         64.63         0.00  
   
   
   | 0 3.00 0.85 Insufficien<br>Max StdDv MK Trend M<br>0 2130.00 345.70 Insufficien<br>0 760.00 138.00 Insufficien<br>0 530.00 10.20 Decreasin  
   
   
   | 0.62         2.00         i           Nutrients, Inorganics, and rate - Nitrite           Acan         Min         Max         S2df           98.68         0         102         2           32.00         0         262.00         55           97.72         0         116.00         27  | 131         Insufficient         36140           146         Insufficient         36190           TPH         Nitrogen           127         Decreasint         14.68           127         Decreasint         34.68           170         Decreasint         78.66  
   
   
   | 10000         3           W00.00         3           Min         Max         Str           2230.01         3           850.00         1           0.00         550.00   
   
   | 20.30 Insufficien M.7<br>IE2.30 Insufficien M.7<br>IE2.40 Insufficien M.7<br>IE2.40 MK Trend Mean<br>161.30 Decreasin 38.1<br>18.30 Decreasin 20.8  
   
   
  | 3         0.00         1           7         0.00         1           *hosphorus         Min         Min           51         0         11           0         0         8           0         0         9   
   
  | 87.50 23.59 De<br>442.00 23.26 De<br>6as StdDy M<br>60.00 182.30 hs<br>146.00 135.20 hs<br>124.00 117.30 De  
   
   
  | Creasin 0.73<br>Creasin 0.73<br>Reactive<br>(Trend Mean<br>ufficien 3.386<br>ufficien 4.69<br>creasin 2.59   
   
  | 200 0.<br>200 0.<br>Phosphorus as P (filter<br><u>Min Max StdDr</u><br>23 54<br>22,00 7<br>0 25.00 5.  
   | d)<br>MK Trens<br>4 Decreasi<br>5 Decreasi<br>8 Insufficie  
   | 0.45 0<br>0.46 0<br>Hardne<br>Mean Min<br>001<br>63.20 33<br>81.84 18   
   | AU 100<br>100 100<br>5 as CaCO3  <br>Mas<br>36 195<br>30 128.00<br>347.00   
   
  | 0.47 Insufficien<br>(filtered)<br>StdDx MK Trend<br>73.03 Insufficien<br>38.02 Insufficien<br>38.47 Insufficien  
   | 185<br>191<br>Total suspend<br>Mean Mi<br>84.52<br>45.21<br>73.97   
   | 0.00         5.00           0.00         6.00           led solids         0.00           0.00         2190.00           0.00         340.00           0.00         1500.00   
   | 2.40 Insufficient<br>2.42 Insufficient<br>353.10 Decreasing<br>143.80 Insufficient<br>245.40 Insufficient   
  | 011 and Grea<br>Mean  <br>5.53<br>4.44<br>3.75   | 0.00 5.00<br>se (ug/L)<br><u>Vin Mas</u><br>0.00 27.00<br>0.00 15.00<br>0.00 22.00  | 2.20 Insu<br>StdDy<br>5.85
Dec<br>2.84 Dec<br>4.25 Dec   | MK Trend<br>measing<br>measing<br>measing  |
| Location Site ID 10  | State         0.00         280001         72.22         Insumation           can Min Mar SofDy MK Irend           12.8         0.00         10.00         21.65         Insufficient           10.75         0.00         10.00         21.65         Insufficient           10.75         0.00         10.00         23.65         Insufficient           10.73         0.00         100.00         25.20         Decreasin           13.23         0.00         390.00         64.45         Decreasin  
   
   | 0.57         0.00         1.30         0.44         Insuffix           Cganide         Mon         Max         StdDu         MK Tr           2.90         0         8         2.022         Decre-           3.83         0         18         3.332         Decre-           194         0         8         2.102         Decre-           8.58         0         230         358         Decre-  
   
   
   
   | Kjeldahl Nitrogen           min         Min           kin         Min           kin         127.00         0.00           kin         84.43         0.00           kin         84.63         0.00           kin         85.55         0.00  
   
   
   | 0 3.00 0.55 insufficien<br>Mai SciDy MK Trend 0<br>0 2130.00 345.70 insufficien<br>0 550.00 193.00 insufficien<br>0 550.00 193.00 Decreasin<br>0 500.00 193.00 Decreasin<br>0 500.00 193.00 Decreasin   
   
   
   | 0.62         2.00         I           Nutrients, Inorganics, and trate + Nitrite           dean         Min         Max         Stdf           96.65         0         102         2           32.00         0         262.00         5           97.72         0         115.00         2           2016         0         120.00         3   | 131         Incutticien         341-10           146         Incutticien         36190           TPH         Nitrogen           w         MK.Trend         Misso           127         Decreasin         148.10           70         Decreasin         34.68           73         Decreasin         34.68           122         Incutticien         101.60   
   
   
   | 100000         3           H00.00         3           Min         Max         Str           2230.00         3           850.00         1           0.00         550.00           0.00         700.00  
   
   | 20.3 Insufficien 14.7<br>162.3 Insufficien 14.7<br>162.3 Insufficien 14.7<br>161.30 Decreasin 28.8<br>161.30 Decreasin 28.8<br>161.30 Decreasin 28.8<br>163.0 Decreasi  
   
   
  | 0.00         1           7         0.00         1           Phosphorus         Min         Mr           61         0         11           0         0         8           0         0         9           5         0         8  
   
  | 87.50 23.59 De<br>Mazo 23.25 De<br>Max StdDy Mi<br>H60.00 182.30 hs<br>H60.01 185.20 hs<br>H60.01 187.30 hs  
   
   
  | Creasin 0.73<br>creasin 0.73<br>Creasin 0.73<br>Creasin 0.830<br>Creasin 0.859<br>Creasin 0.59<br>Creasin 0.82   
  | 200 0.<br>200 0.<br>Phosphorus as P (filter-<br>Min Max StdD)<br>223 54<br>220 7<br>0 25,00 7<br>0 24,00 6   
   
   | d)<br>MK Trens<br>4 Decreasi<br>5 Decreasi<br>8 Insufficie<br>9 Decreasi  
   | 0.43 0<br>0.45 0<br>Hardne<br>Misan Min<br>63.20 33<br>81.84 18<br>84.00 31   
   | 00 1.00<br>5 as CaCO3  <br>Mai<br>36 135<br>30 128.00<br>30 347.00<br>30 257.00   
   
  | 0.47 Insufficien<br>0.47 Insufficien<br>(filtered)<br>1 StdDx Mk Trend<br>73.00 Insufficien<br>38.02 Insufficien<br>38.39 Insufficien  
   | 135<br>131<br>fotal suspend<br>Mean Mi<br>84.52<br>45.21<br>73.97<br>113.80   
   | 0.00         5.00           0.00         6.00           led solids         0.00           0.00         2190.00           0.00         840.00           0.00         1500.00           0.00         2490.00  
   | 240 Insufficient<br>242 Insufficient<br>25310 Decreasing<br>14380 Insufficient<br>24540 Insufficient<br>45980 Decreasing   | 3.16<br>2.61<br>Oil and Grea<br>Mean<br>5.53<br>4.44<br>3.75<br>5.17   
   | 0.00 5.00<br>se (ug/L)<br><u>vin Mas</u><br>0.00 27.00<br>0.00 15.00<br>0.00 22.00<br>0.00 20.00  | 2.20 Insu<br>StdDa<br>5.86 Dec<br>2.84 Dec<br>4.25 Dec<br>4.42 Dec  
  | MK Trend<br>mearing<br>rearing<br>rearing<br>rearing   |
| Location Site ID   | See         0.00         252000         72.22         Insumetion           sam         Max         SadDy         MAX         Tendition           12.83         0.00         100.00         2166         Insufficient           12.83         0.00         100.00         2166         Insufficient           13.75         0.00         100.00         25.20         Decreasin           14.32         0.00         250.00         25.20         Decreasin           15.33         0.00         200.00         31.41         Decreasin           15.33         0.00         200.00         31.42         Decreasin           15.33         0.00         200.00         27.51         Decreasin  
   
   | 0.57 0.00 1.30 0.44 Insulfi<br>Cyanide<br>Mean Min Max 2xdDv MK Tr<br>2.90 0 8 2.002 Decre<br>3.82 0 19 3.202 Decre<br>3.83 0 19 3.202 Decre<br>3.84 0 8 2.44 Decre<br>3.85 0 20 3.58 Decre<br>3.27 0 9 1912 Decre<br>3.27 0 9 1912 Decre<br>3.27 0 9 1912 Decre  
   
   
   
   | Kjeldabi Nitrogen           min         0.55         0.00           Kjeldabi Nitrogen         0.00         0.00           sin         137.00         0.00           sin         64.43         0.00           sin         65.53         0.00           sin         85.55         0.00           sin         150.20         0.00           sin         150.20         0.00  
   
   
   | 0 3.00 0.55 insufficien<br>Mai StaDy MK Irend M<br>0 2130.00 345.70 insufficien<br>0 760.00 538.00 insufficien<br>0 760.00 158.00 insufficien<br>0 700.00 118.00 insufficien<br>0 700.00 220.30 Decreasin<br>0 500.00 220.30 Decreasin<br>0 500.00 220.30 Decreasin   
   
   
   | 0.62         2.03           Nutrients, Incranics, and rate - Nitrite           fast - Nitrite           6an         Min           56.95         0           50.00         0           20.00         0           20.01         0           57.72         0           157.02         105.00           30.18         0           40.20.00         58           40.20.00         59           40.20.00         59  | 134 molificer 36130<br>TPH<br>Mitrogen<br>MKTrend Mean<br>127 Decreasin 34.30<br>170 Decreasin 34.81<br>170 Decreasin 34.82<br>171 Decreasin 34.83<br>172 Decreasin 34.83<br>173 Decreasin 34.83<br>173 Decreasin 38.85<br>173 Decreasin 38.85<br>173 Decreasin 38.85<br>173 Decreasin 38.85<br>173 Decreasin 38.85<br>173 Decreasin 38.85<br>173 Decreasin 38.85<br>174 Decreasin 38.85<br>174 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>175 Decreasin 38.85<br>1   
   
   
   | 100,00         3           Min         Max         Str           2220,00         3         850,00         1           0.00         550,00         1         0         0           0.00         550,00         1         0   
   
   | Disufficien         M.7           182.30         Insufficien         M.7           182.30         Insufficien         M.7           182.30         Decreasin         38.1           181.30         Decreasin         38.1           183.10         Decreasin         28.8           183.10         Decreasin         28.8           52.80         Insufficien         32.0           14.70         Decreasin         32.0           14.90         Decreasin   
     32.0  
   
  | 3         0.00         1           7         0.00         1           *hosphorus         Min         Min           81         0         1           0         0         8           0         0         9           5         0         8           0         0         9  
   
  | 87,50 23,55 Dr<br>Ma.00 23,25 Dr<br>Ma.00 182,20 Int<br>M60,00 182,20 Int<br>46,00 135,20 Int<br>73,00 138,30 Int<br>73,00 138,30 Int<br>73,00 173,30 Int  
   
   
  | Creasin 0.73<br>Creasin 0.73<br>Reactive<br>(Trend Mean<br>utilizien 3.385<br>creasin 2.59<br>utilizien 3.82<br>utilizien 0.77   
   
  | 200 0.<br>200 0.<br>Phosphorus as P (filter-<br>Min Mas StdD)<br>223 5.4<br>2200 7<br>0 25.00 5.<br>0 24.00 6.<br>0 5.00 1.<br>0 5.00 1.   
   | 6 Decreasi<br>6 Decreasi<br>MK Trens<br>15 Decreasi<br>15 Decreasi<br>16 Decreasi<br>16 Decreasi<br>16 Decreasi<br>16 Decreasi  
   | 043 0<br>045 0<br>Hardne<br>Msan Min<br>6320 33<br>8184 88<br>84.00 31<br>3250 24<br>3250 24<br>3250 21   
   | AU 100<br>100 100<br>5 as CaCO3  <br>Mai<br>36 195<br>30
128.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00<br>347.00   
  | 0.17 Insufficien<br>(filtered)<br>StdDy Mk Trend<br>StdDy Mk Trend<br>73.03 Insufficien<br>38.02 Insufficien<br>38.58 Insufficien<br>13.44 Insufficien<br>2.00 Databaset   
   | 135<br>131<br><b>fotal suspend</b><br><u>Mean M1</u><br>84.52<br>45.21<br>73.97<br>113.90<br>6.19<br>5.72   
   | International         State           International         State           International         Max           Internating         Ma  
   | 240 Insufficient<br>242 Insufficient<br>25310 Decreasing<br>14380 Insufficient<br>24540 Insufficient<br>45080 Decreasing<br>4500 Decreasing   
  | 3.02<br>2.61<br>Oil and Grea<br>Mean<br>5.53<br>4.44<br>3.75<br>5.17<br>6.31<br>8.46   | 0.00 5.00<br>se (ug/L)<br><u>Vin Mas</u><br>0.00 27.00<br>0.00 22.00<br>0.00 22.00<br>0.00 22.00<br>0.00 28.00  
   | 2.20 Insu<br>5.86 Dec<br>2.84 Dec<br>4.25 Dec<br>4.42 Dec<br>7.54 Insu<br>8.52 Dec   | MK Trend<br>measing<br>measing<br>measing<br>measing<br>measing<br>fictors   |
| Location Site ID 10<br>5<br>8<br>9<br>10<br>11<br>12   | Scient         Color         223000         17.22 (Escimical)           Ammonia         SacDu         MCLandy           2.9         0.00         3000         8.48 (Destandy)           10.75         0.00         9.00         8.44 (Destandy)           10.75         0.00         9.00         8.44 (Destandy)           17.83         0.00         39.00         6.44 (Destandy)           17.83         0.00         39.00         6.42 (Destandy)           17.38         0.00         190.00         2.75 (Destandy)   
   
   | 0.57 0.00 1.20 0.44 [http://<br>Cganide<br>Mean Min May SofDy Mr. Tr<br>2.90 0 8 2.022 [http://<br>3.54 0 19 3.35 [http://<br>3.55 0 2.20 3.54 [http://<br>3.55 0 2.20 3.54 [http://<br>3.55 0 2.20 3.54 [http://<br>3.55 0 9 3.25 [http://<br>3.55 0 9 2.23 [http://<br>3.55 0 9 2.23 [http://<br>3.55 0 9 2.23 [http://<br>3.55 0 9 2.23 [http://<br>3.55 0 9 2.25 ]  
   
   
   
   | Inter         0.55         0.00           Kjeldahl Nitrogen         Min           saf         Mean         Min           saf         137.00         0.00           sin         84.43         0.00           sin         84.63         0.00           sin         85.55         0.00           sin         150.20         0.00           sin         12.50         0.00           sin         112.50         0.00  
   
   
   | 0 3.00 0.95 Insuffisher<br>Maa StalDa (MC Territ 6)<br>0 2100.00 345.70 Insuffisher<br>0 750.00 158.00 Insuffisher<br>0 750.00 158.00 Insuffisher<br>0 700.00 118.00 Insuffisher<br>0 700.00 225.00 Insuffisher<br>0 900.00 225.00 Insuffisher<br>0 900.00 245.00 Insuffisher   
   
   
   | 0.62         2.03           Nutries         3.00           Autorianics, and         3.00           Autorianics, and         3.00           Statistics         Min         Statistics           Solid         0         102         2           Solid         0         202         2           Solid         0         202         2           Solid         0         202         2           Solid         0         200         2           3.01         0         20.00         3           3.03         0         42.00         59           41.33         0         640.00         59  | 134 molificer 36130<br>TPH<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen<br>Mitrogen   
   
   
   | 100,00         3           H00,00         3           Min         Max         2230,00           850,00         1         0,00           0,00         550,00         1           0,00         550,00         1           0,00         550,00         1           0,00         550,00         1           0,00         550,00         3           0,00         550,00         3           0,00         120,00         3   
   
   | 20.3. Insufficien     14.7     20.3. Insufficien     14.7     20.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.   
   
   
  | 3         0.00         1           *hosphorus         Min         hr           51         0         1           0         0         8           0         0         9           5         0         8           3         0         13   
   
  | 87.50 23.55 De<br>442.00 23.25 De<br>442.00 23.25 De<br>460.00 182.30 hz<br>146.00 355.20 hz<br>146.00 355.20 hz<br>173.00 138.30 hz<br>150.00 173.80 hz<br>150.00 3550 hz   
   
   
  | Stream 0.73<br>creasin 0.73<br>Mean<br>utilizen 4.85<br>creasin 2.85<br>utilizen 3.82<br>utilizen 3.82<br>utilizen 0.77<br>utilizen 0.83<br>utilizen 0.83  
   
  | 200 0.<br>200 0.<br>Phosphorus as P (filter<br>Mo Mar StdDr<br>223 54<br>2220 7<br>0 2500 5.<br>0 24.00 6.<br>0 24.00 6.<br>0 6.00 1.<br>0 6.00 1.<br>0 23.00 4.   
   | d)<br>MK Tren<br>MK Tren<br>di Decreazi<br>Decreazi<br>Decreazi<br>di Decreazi<br>di Decreazi<br>di Decreazi<br>di Decreazi   
   | 043 00<br>046 0<br>Hardne<br>00<br>00<br>83,20 33<br>8184 88<br>84,00 31<br>33,50 24<br>36,00 31<br>42,77 28  
   | 00 1.00<br>5 as CaCO3 1<br>Maa<br>36 135<br>10 128.00<br>10 257.00<br>10 43.00<br>10 43.00<br>10 41.00<br>10 51.00  
   
  | 0.47 Insufficien<br>(Hitered) T<br>StdDz MK Trend<br>StdDz MK Trend<br>StdDz Insufficien<br>St47 Insufficien<br>St47 Insufficien<br>St44 Insufficien<br>St44 Insufficien<br>St47 Insufficien<br>St48 Insufficien<br>St48 Insufficien   
   | 135<br>131<br><b>Fotal suspend</b><br><u>Moso</u> Mi<br>84.52<br>45.21<br>73.97<br>113.90<br>6.19<br>5.72<br>57.32  
   | 0.00         5.00           0.00         8.00           led solids  
   | 240 Insufficient<br>242 Insufficient<br>353.00 Decreasing<br>453.00 Insufficient<br>450.80 Decreasing<br>4.50 Decreasing<br>4.50 Decreasing<br>4.50 Decreasing  
  | 2.61<br>0il and Grea<br><u>Mean</u><br>5.53<br>4.44<br>3.75<br>5.17<br>6.31<br>6.46<br>4.26  | 0.00 5.00<br>se (ug/L)<br><u>Vin Mas</u><br>0.00 27.00<br>0.00 22.00<br>0.00 22.00<br>0.00 28.00<br>0.00 28.00<br>0.00 28.00<br>0.00 28.00<br>0.00 28.00  | 2.20 Insu<br>5.86 Dec<br>2.84
Dec<br>4.25 Dec<br>4.42 Dec<br>7.54 Dec<br>8.53 Dec<br>4.66 Dec  | MK Trend<br>measing<br>zeasing<br>measing<br>zeasing<br>filocent<br>zeasing<br>measing<br>measing  |
| Location Site ID 10<br>5<br>8<br>9<br>10<br>11<br>12<br>14   | Open         Open         Composite           Ammonia         Status         Mk Tread           28         0.00         70.00         21.56         Net/Tread           17.5         0.00         50.00         8.44         Detrastic           18.21         0.00         21.56         Detrastic         Detrastic           18.22         0.00         30.00         8.44         Detrastic           18.22         0.00         30.00         6.45         Destrastic           18.23         0.00         180.00         25.05         Destrastic           18.23         0.00         180.00         25.05         Destrastic           18.38         0.00         180.00         25.05         Destrastic           18.30         0.00         83.00         16.35         Destrastic   
   
   | 0.57 0.00 1.20 0.44 Insuli<br><b>Cganide</b><br>Mean Mis Mas Softy MK.Tr<br>2.90 0 8 2.002 Dece<br>3.63 0 18 3.333 Dece<br>3.63 0 18 3.333 Dece<br>3.63 0 18 3.333 Dece<br>3.63 0 18 3.333 Dece<br>3.63 0 18 3.335 Dece<br>3.63 0 18 3.355 Dece<br>3.63 0 18 3.355 Dece<br>3.65 0 19 3.203 Dece<br>3.75 0 0 19 3.203 Dece<br>3.75 0 0 8 2.033 Dece  
   
   
   
   | Internation         0.55         0.00           Kjeldahl Nitrogen         Min           sin         117.00         0.00           sin         64.53         0.00           sin         64.53         0.00           sin         64.53         0.00           sin         75.55         0.00           sin         715.20         0.00           sin         112.20         0.00           sin         112.00         0.00           sin         112.00         0.00   
   
   
   | 0 3.00 0.55 ps.missee<br>Mas ScdD, Mc Tend b<br>0 210.00 345.70 [hostHister<br>0 780.00 345.70 [hostHister<br>0 780.00 183.00 [hostHister<br>0 530.00 183.00 [hostHister<br>0 530.00 183.00 [hostHister<br>0 543.00 [hostHister<br>0 543.00 [hostHister<br>0 543.00 [hostHister<br>0 770.00 245.60 [hostHister<br>0 7724.00 [hostHister   
   
   
   | 0.62         2.00           Mutrients, Inorganies, and<br>rate - Näritte         Saft           Scan         Min         Mar           Scan         102         2           2016         10200         5           Scan         12000         3           2018         12000         3           2035         420000         3           2135         420000         3           24274         0         55000           2435         0         52000  | 131         Insulface         361.80           TPH         Nitrogen         361.80           VM KTend         Misrogen         Misrogen           VM KTend         Misrogen         Misrogen           V2         Decreasin         94.93           170         Decreasin         78.16           180         Insufficien         101.90           30         Insufficien         158.50           10         Decreasin         48.30           110         Decreasin         18.80           120         Insufficient         18.820           130         Insufficient         18.820  
   
   
   | 100,00         100,00<   
   
   | (20.0) Insufficien (7.1)<br>(22.0) Insufficien (7.1)<br>(22.0) Insufficien (7.1)<br>(22.0) Insufficien (7.1)<br>(22.0) Insufficien (7.1)<br>(22.0) Insufficien (7.1)<br>(22.0) Insufficien (7.1)<br>(23.0) Insufficien (7.2)<br>(23.0) Insufficien  
   
   
  | 3         0.00         1           ?* 0.00         1         1           *bosphorus         1         0         1           51         0         1         1           0         0         8         9         9           5         0         8         0         12           3         0         12         3         0         13           2         0         11   
   
  | 87.50         23.55         Dr           442.00         23.25         Dr           das         StdDy         Million           660.00         182.30         Ins           24.60         135.20         Ins           25.00         177.80         Ins           50.00         173.80         Ins           50.00         35.80         Ins           120.01         35.90         Ins           50.00         35.90         Ins           120.01         34.70         Ins           120.01         144.70         Ins  
   
   
  | Greasin 0.73     Greasin 0.73     Greasin 0.73     Mean     Mean     Mean     Misien 4.65     Greasin 2.65     Misien 0.77     Misien 0.77     Misien 0.77     Misien 0.23     Misien 2.23     Misien 2.43   
  | 200 0.<br>200 0.<br>Phosphorus as P (filter<br>Mo Mas StdD)<br>22 544<br>22 00 7<br>0 2500 5.<br>0 24:00 6.<br>0 5:00 1.<br>0 5:00 1.<br>0 23:00 4.<br>0 23:00 4.<br>0 24:00 5.  
   
   | d)<br>MK Tren<br>MK Tren<br>H Decreasi<br>Decreasi<br>Decreasi<br>6 Decreasi<br>6 Decreasi<br>6 Decreasi<br>6 Decreasi<br>7 Decreasi<br>12 Decreasi   
   | U43         0           0.45         0           Hardne         Min           01         53.00           81.84         88.00           33.50         24           36.00         31           42.77         28           42.56         28  
   | JJ         3.00           00         1.00           s as CaCO3         Maa           36         135           00         257.00           00         43.00           00         41.00           00         51.00  
   
  | 0.47 Insufficien<br>0.47 Insufficien<br>1.47 Insufficien<br>1.5tdDx MK Trand<br>1.5tdDx MK Trand<br>1.5tdT Insufficien<br>1.5tdT Insufficien<br>1.5td Insufficien<br>1.5td Insufficien<br>1.5td Insufficien<br>1.5td Insufficien   
   | 185<br>191<br><b>fotal suspend</b><br><u>Mean</u> <u>Mi</u><br>8452<br>4521<br>73.97<br>113.90<br>6.19<br>5.72<br>55.32<br>46.85  
   | 100         5.00           100         5.00           100         5.00           100         2190.00           100         2190.00           100         2490.00           100         2490.00           100         2290.00           100         220.00           100         220.00           100         320.00           100         320.00           100         320.00           100         320.00  
   | 240 Insufficient<br>242 Insufficient<br>3330 Decreasing<br>4330 Insufficient<br>24540 Insufficient<br>4508 Decreasing<br>450 Decreasing<br>26030 Decreasing<br>26030 Decreasing<br>26030 Decreasing  | 3.62<br>2.61<br>Oil and Grea<br>Mean 1<br>6.53<br>4.44<br>3.75<br>5.17<br>6.81<br>8.46<br>4.25<br>4.04   
   | 0.00         5.00           se (ug/L)         Max           0.00         27.00           0.00         15.00           0.00         22.00           0.00         28.00           0.00         28.00           0.00         53.00           0.00         24.00           0.00         18.00   | 2.20 Insu<br>5.86 Data<br>2.84 Data<br>4.25 Data<br>4.42 Data<br>4.42 Data<br>4.42 Data<br>4.45 Data<br>4.66 Data<br>4.66 Data<br>4.06 Data   
  | MK Trend<br>measing<br>zeasing<br>zeasing<br>discloret<br>zeasing<br>measing<br>zeasing<br>zeasing<br>zeasing  |
| Lootation Site ID M<br>6<br>8<br>9<br>10<br>11<br>12<br>14<br>15<br>16<br>16<br>17<br>16<br>16<br>16<br>17<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>17<br>16<br>16<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Basel         Output         Second Se   
   
   | 0.87         0.00         1.30         0.44         Incuti           Cpanide         Mar         SetDy         M.11         SetDy         M.12           3.91         0.11         9.12         SetDy         M.12         SetDy         M.12           3.93         0.11         9.333         Deco         9.333         SetDy         M.12         SetDy         M.12         SetDy         M.12         SetDy         SetD  
   
   
   
   | ior         0.55         0.00           Kjeldahl Nitrogen         Min           main         Min         0.00           strin         137.00         0.00           strin         54.51         0.00           strin         55.55         0.00           strin         85.55         0.00           strin         95.02         0.00           strin         190.20         0.00           strin         170.20         0.00           strin         172.00         0.00           strin         172.00         0.00           strin         172.30         0.00           strin         173.20         0.00           strin         173.20         0.00   
   
   
   | 0 3.00 0.55 Insufficient<br>Mas Status MK Tend N<br>0 21000 345.0 Insufficient<br>0 21000 135.0 Insufficient<br>0 2000 135.0 Insufficient<br>0 900.0 200.0 150.0 Insufficient<br>0 900.0 I  
   
   
   | 0.62         2.00           Martinets, normaics, and<br>trate - Minite<br>dean         Mart Sectors, and<br>Mart Sectors, and<br>Sectors, and<br>Sectors, and and<br>Sectors, and and<br>Sectors, and and<br>Sectors, and and<br>Sectors, and and<br>Sectors, and and<br>Sectors, and and<br>Sectors, and and<br>Sectors, and and<br>Sectors, and and<br>Sectors, and and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, and<br>Sectors, an | 23 Inguilizer 34 40<br>Inguilizer 3619)<br>TPH<br>Nitrogen<br>MKLost Mean<br>Microgen<br>MKLost Mean<br>10 Decessin 94.69<br>17 Decessin 94.69<br>17 Decessin 94.69<br>17 Decessin 94.69<br>18 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.80<br>10 Decessin 96.90<br>10 Decessin 96.90   
   
   
  | IX0000         IX0000         IX0000         IX0000         IX0000         IX0000         IX0000         IX0000         IX0000         IX0000         IX0000         IX0000         IX00000         IX000000         IX000000         IX000000         IX000000         IX000000         IX0000000000         IX000000000000000000000000000000000000   
   
  | 20.0 [Insufficien] [II.1]     20.0 [Insufficien] [II.7]     70141 F     7  
   
   | SI         0.00         1           7         0.00         1           bin         bin         bin         bin           bin         0         0         1           0         0         0         8         0           0         0         0         8         0         12           3         0         13         0         13         2         0         11           6         0         0         10         0         10 <td>87.50         23.55         De           Ass         Stofflag         Million           Stofflag         Million         Million</td> <td>creasin 0.33<br/>creasin 0.73<br/>Reactive<br/>Mean<br/>utilisien 3.386<br/>creasin 2.89<br/>utilisien 2.89<br/>utilisien 0.77<br/>utilisien 0.77<br/>utilisien 0.88<br/>utilisien 2.23<br/>utilisien 2.43<br/>utilisien 2.43<br/>utilisien 2.75</td> <td>200 0.<br/>200 0.<br/>Phosphorus as P (filter<br/>Min Max StdD)<br/>22 540<br/>22 540<br/>0 25.00 7<br/>0 25.00 7<br/>0 25.00 7<br/>0 25.00 7<br/>0 25.00 7<br/>0 24.00 6.<br/>0 4.00 1.<br/>0 22.00 4.<br/>0 24.00 5<br/>0 23.00 5<br/>0 23.00 5</td> <td>d)<br/>MK Tren<br/>H Decreasi<br/>Decreasi<br/>Decreasi<br/>Decreasi<br/>Decreasi<br/>Decreasi<br/>Decreasi<br/>Decreasi<br/>Decreasi<br/>Decreasi</td> <td>U43         0           0.46         0           Hardne         Min           001         01           63.20         23           81.84         8           94.00         31           35.00         24           36.00         31           42.17         26           42.59         28           42.50         28</td> <td>00         100           00         1.00           s as CaCO3           Mail           36         135           00         125.00           00         347.00           00         43.00           00         43.00           00         51.00           00         51.00           00         51.00</td> <td>0.47 Insufficien<br/>0.47 Insufficien<br/>(filtered)<br/>3:00 Insufficien<br/>3:8:02 Insufficien<br/>3:8:02 Insufficien<br/>3:8:13 Insufficien<br/>7:07 Deticient<br/>3:91 Insufficien<br/>7:07 Deticient<br/>3:91 Insufficien<br/>0:06 Deticient<br/>7:07 Deticient</td> <td>185<br/>191<br/>193<br/>193<br/>193<br/>193<br/>193<br/>193<br/>193</td> <td>100         5.00           100         5.00           100         5.00           100         5.00           100         250.00           100         240.00           100         250.00           100         240.00           100         220.00           100         220.00           100         220.00           100         230.00           100         1570.00           100         1570.00</td> <td>240 Insufficient<br/>242 Insufficient<br/>Stally MK Trend<br/>9330 Insufficient<br/>4330 Insufficient<br/>4330 Insufficient<br/>4450 Insufficient<br/>450 Decreasing<br/>437 Decreasing<br/>2030 Decreasing<br/>2430 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439
Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 Decreasing<br/>2439 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1<br/>5.53<br/>4.44<br/>3.75<br/>5.57<br/>5.81<br/>8.45<br/>4.26<br/>4.04<br/>4.28<br/>4.04<br/>4.28</td> <td>0.00 8.00<br/>se (ug/L)<br/><u>Vin Mar</u><br/>0.00 27.00<br/>0.00 25.00<br/>0.00 28.00<br/>0.00 28.00<br/>0.00 28.00<br/>0.00 28.00<br/>0.00 18.00<br/>0.00 18.00<br/>0.00 28.00</td> <td>2 20 Inzu<br/>58dDs<br/>284 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 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Trend<br/>measing<br/>measing<br/>measing<br/>measing<br/>measing<br/>measing<br/>measing<br/>measing<br/>measing</td>   
   
   | 87.50         23.55         De           Ass         Stofflag         Million           Stofflag         Million         Million  
   
   | creasin 0.33<br>creasin 0.73<br>Reactive<br>Mean<br>utilisien 3.386<br>creasin 2.89<br>utilisien 2.89<br>utilisien 0.77<br>utilisien 0.77<br>utilisien 0.88<br>utilisien 2.23<br>utilisien 2.43<br>utilisien 2.43<br>utilisien 2.75   
   
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  | 00         100           00         1.00           s as CaCO3           Mail           36         135           00         125.00           00         347.00           00         43.00           00         43.00           00         51.00          
00         51.00           00         51.00  
  | 0.47 Insufficien<br>0.47 Insufficien<br>(filtered)<br>3:00 Insufficien<br>3:8:02 Insufficien<br>3:8:02 Insufficien<br>3:8:13 Insufficien<br>7:07 Deticient<br>3:91 Insufficien<br>7:07 Deticient<br>3:91 Insufficien<br>0:06 Deticient<br>7:07 Deticient   
   | 185<br>191<br>193<br>193<br>193<br>193<br>193<br>193<br>193   
   | 100         5.00           100         5.00           100         5.00           100         5.00           100         250.00           100         240.00           100         250.00           100         240.00           100         220.00           100         220.00           100         220.00           100         230.00           100         1570.00           100         1570.00   
   
   | 240 Insufficient<br>242 Insufficient<br>Stally MK Trend<br>9330 Insufficient<br>4330 Insufficient<br>4330 Insufficient<br>4450 Insufficient<br>450 Decreasing<br>437 Decreasing<br>2030 Decreasing<br>2430 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing<br>2439 Decreasing   | 3.62<br>2.61<br>Oil and Great<br>Mean 1<br>5.53<br>4.44<br>3.75<br>5.57<br>5.81<br>8.45<br>4.26<br>4.04<br>4.28<br>4.04<br>4.28  | 0.00 8.00<br>se (ug/L)<br><u>Vin Mar</u><br>0.00 27.00<br>0.00 25.00<br>0.00 28.00<br>0.00 28.00<br>0.00 28.00<br>0.00 28.00<br>0.00 18.00<br>0.00 18.00<br>0.00 28.00  
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| Location Site ID M<br>5<br>6<br>8<br>9<br>10<br>11<br>12<br>Lobbs<br>Hole<br>15<br>16<br>17  | Base         Count         Count         Count           ass         Max         Stady         MK Income           ass         Max         Stady         MK Income           Bit         0000         1000         Stady         MK Income           Bit         0000         0000         Stady         Dool         Dool         Stady         Dool         Dool         Stady         Dool   
   
   | 0.071 0.00 139 0.44 [north]<br><u>Mann Mas</u> Safty Mr. 1<br><u>249</u> 0 8 220 Mar. 1<br><u>249</u> 0 8 220 Mar. 1<br><u>345</u> 0 8 230 Mar. 1<br><u>345</u> 0 8 230 Mar. 1<br><u>345</u> 0 8 241 Dece. 1<br><u>345</u> 0 8 241 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 8 100 Dece. 1<br><u>345</u> 0 0 8 100 Dece. 1<br><u>345</u> 0 0 8 100 Dece. 1<br><u>345</u> 0 0 8 100 Dece. 1<br><u>345</u> 0 0 0 0 0 Dece. 1<br><u>345</u> 0 0 0 0 Dece. 1<br><u>345</u> 0 0 0 0 Dece. 1<br><u>345</u> 0 0 0 Dece.
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   | ister         0.55         0.00           Kjeldah Nitrogen<br>uzin         Min         Min           137.00         0.00         0.01           iste         84.51         0.00           iste         85.55         0.00           iste         172.00         0.00           iste         85.55         0.00           iste         172.00         0.00           iste         172.50         0.00           iste         172.50         0.00           iste         14.70         0.00           iste         184.07         0.00           iste         75.12         0.00           ister         75.12         0.00           ister         190.00         0.20   
   
   
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   | 87.50         23.55         De           442.00         23.25         De           442.00         23.25         De           460.01         182.30         Ins           24.00         195.20         Ins           24.00         195.20         Ins           25.00         117.30         Ins           50.00         175.30         Ins           30.00         175.30         Ins           30.00         175.30         Ins           30.00         144.70         Ins           853.00         104.00         Ins           840.00         175.30         Ins           853.00         104.20         Ins           840.00         23.25         Ins  
   
   
   | creasin 0.33<br>revealin 0.73<br>Reactive<br>Mean<br>utilizen 2.58<br>creasin 2.59<br>utilizen 4.83<br>creasin 2.59<br>utilizen 0.77<br>utilizen 0.83<br>utilizen 0.83<br>utilizen 2.43<br>utilizen 2.77<br>utilizen 0.01   
   | 200         0.           200         0.       
   Phosphorus as P (filter           Min         Max           220         7.           220         7.           0         25.00           0         24.00           0         24.00           0         8.00           1         0           0         23.00           0         23.00           0         23.00           0         23.00           0         23.00           0         23.00  
  | d)<br>MK.Trens<br>MK.Trens<br>MK.Trens<br>MK.Trens<br>M.Decreazi<br>Decreazi<br>Decreazi<br>Decreazi<br>Decreazi<br>Decreazi<br>Decreazi<br>Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi<br>M.Decreazi   
  | 0130 0<br>Hardne<br>Msan Min<br>901<br>63,201 333<br>8124 18<br>84,001 31<br>32,500 24<br>42,501 26<br>42,501 26<br>42,501 26<br>42,501 26<br>43,500 31<br>42,501 26<br>43,500 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>43,501 36<br>44,501 36<br>45,501 36<br>45,  
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  | 0.17 Insufficien     0.17 Insufficien     17 Insufficien     17 Insufficien     18.02 Insufficien     18.02 Insufficien     18.02 Insufficien     18.04 Insufficien     19.01 Insufficien     7.07 Designation     19.01 Insufficien     7.03 Insufficien     7.03 Insufficien     7.03 Insufficien     7.03 Insufficien     7.03 Insufficien     7.03 Insufficien     7.03 Insufficien     7.03 Insufficien     7.04 Insufficien     7.05 Insufficien     7.05 Insufficien     7.05 Insufficien     7.05 Insufficien     7.05 Insufficien     7.05 Insufficien     7.05 Insufficien     7.05 Insufficien  
   | 185<br>191<br><b>fotal suspend</b><br>84,52<br>45,21<br>73,37<br>113,30<br>6,19<br>5,72<br>55,32<br>46,85<br>58,63<br>46,85<br>58,63<br>40,86<br>22,00  
   | IIII         5.00           0.00         5.00           led solids         Max           0         Max           0.00         250.00           0.00         940.00           0.00         250.00           0.00         250.00           0.00         250.00           0.00         22.00           0.00         22.00           0.00         1870.00           0.00         1970.00           0.00         1970.00           0.00         1970.00           0.00         1970.00           0.00         1970.00           0.00         1970.00   
   | 240 Insufficient<br>242 Insufficient<br>252.0v MK Trend<br>253.00 Decreasing<br>453.00 Insufficient<br>265.40 Insufficient<br>450.00 Decreasing<br>260.30 Decreasing<br>202.30 Decreasing<br>202.30 Decreasing<br>265.50 Decrea   | 3.62<br>2.61<br>Oil and Greas<br>Mean 1<br>6.53<br>4.44<br>3.75<br>5.17<br>6.31<br>6.46<br>4.26<br>4.04<br>4.28<br>4.04<br>4.28<br>4.04<br>100   | 0.00 8.00<br>se (ug/l.)<br><u>vin Mar</u><br>0.00 27.00<br>0.00 22.00<br>0.00 22.00<br>0.00 28.00<br>0.00 53.00<br>0.00 8.00<br>0.00 24.00<br>0.00 24.0  
  | 2 20 Inzu<br>586 Dec<br>284 Dec<br>4 25 Dec<br>4 25 Dec<br>4 25 Dec<br>4 26 Dec<br>4 387 Dec<br>3 87 D   | Histert<br>MK Trend<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning<br>meaning  |
| Location Site ID (5)<br>5<br>6<br>8<br>9<br>10<br>11<br>12<br>14<br>16<br>17<br>24   | Sp.341         U001         C20001         FC 21 Beamster           ass         Mn         Max         Sed20         MC Income           B         0.00         10.00         25.48         Reading           B         0.00         10.00         25.48         Reading           B         0.00         10.00         25.48         Reading           B         0.00         10.00         25.41         Reading           B         0.00         10.00         25.41         Reading           B         0.00         10.00         25.41         Reading           B         0.00         10.00         25.61         Reading           B         0.00         10.00         25.02         Reading           B         0.00         10.00         25.02         Reading           B         0.00         10.00         10.00         Reading           B         0.00         10.00         10.0  
   
  | 0.071         0.001         1030         0.441         Incertification           Mean         Min         Mass         Staffur         Min         Staffur         Staffur<  
   
   
   
  | ion         0.55         0.00           Kjeldah Nitrogen<br>stad         Man         Min           stad         J200         0.00           stad         55.55         0.00           staf         55.55         0.00           staf         55.55         0.00           staf         170.20         0.00           staf         55.55         0.00           staf         170.20         0.00           staf         170.20         0.00           staf         170.20         0.00           staf         172.50         0.00           staf         175.30         0.00           staf         175.30         0.00           staf         175.30         0.00           staf         170.20         0.00   
   
   
  | 0 3.00 0.55 Insufficient  Mat Staffan  Attraction  Mat Staffan  Mat Staffan  Mat Staffan  Mat Mat Mat Mat Mat Mat Mat Mat Mat Ma   
   
   
  | 0.52         0.200         1           Nutriets         Noracaists, and and arate - Nincite         Safe         Safe           Scan         Max         Safe         Safe         Safe           Strict         Safe         0         Uo         Safe           Safe         0         Uo         2         Safe   | 23         Rollingen         24 (4)           24         Rollingen         24 (4)           70         Recessing         45 (2)           27         Decreasing         45 (2)           27         Decreasing         45 (2)           28         Decreasing         45 (2)           29         Decreasing         45 (2)           20         Decreasing         45 (2)           20         Recense (1) (1) (2)         20 (2)           20         Recense (1) (1) (2)         20 (2)           20         Recense (1) (1) (2)         20 (2)           20         Recense (1) (1) (2)         20 (2)           20         Recense (1) (1) (2)         20 (2)           20         Recense (1) (2)         20 (2)           21         Decreasing (1) (2)         20 (2)           23         Recense (1) (2)         20 (2)           24         Decreasing (2)         20 (2)           25         Recense (1) (2)         20 (2)           26         Decreasing (2)         20 (2)           27         Recense (2)         20 (2)           28         Recense (2)         20 (2)           29         Recense (2)  
   
   
  | ID0000         ID0000         ID0000         ID0000         ID0000         ID00000         ID0000000         ID000000000         ID000000000000000000000000000000000000  
   
  | 20. 20 (asymptote)     20. 20 (asymptote  
   
   
   | Image: sign of the system         Image: sign of the system           Min         Min         Min           Sil         0         18           Sil         0         12           Sil         0         12           G         0         13           G         0         12  
   
   | 87.50         22.85         De           442.00         23.25         De           482.00         82.30         Init           88.20         82.30         Init           88.20         11.52         Init           88.20         11.52         Init           80.00         17.30         Init           80.00         10.00         Init           80.00         1   
   
  | Stream 0.13<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.77<br>stream  
   
  | 200         0.0           200         0.0           Phosphorus as P (filtered)           Min         StD           22         54.7           0         25.00           0         25.00           0         24.00           0         56.00           0         68.00           0         23.00           0         23.00           0         23.00           0         23.00           0         23.00           0         23.00           0         23.00           0         23.00           0         23.00           0         23.00   
   
   | d)<br>MK Tren<br>MK Tren<br>MK Tren<br>MK Tren<br>M Decreasi<br>B Decreasi<br>B Decreasi<br>B Decreasi<br>B Decreasi<br>B Decreasi<br>B Decreasi<br>B Decreasi<br>B Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi  | 0.113 0 0<br>0.150 0<br>0.150 0<br>Hardne<br>Msao Min<br>0.01<br>0.1320 24<br>38.00 33<br>33.50 24<br>35.00 24<br>35  
   
   | Image: Number of the second  
  | 0.47 Institution<br>0.47 Institution<br>(filtered)<br>310D Institution<br>38:02 Institution<br>38:02 Institution<br>38:03 Institution<br>39:03 Institution<br>7:07 Descent<br>9:09 Institution<br>7:07 Descent<br>0:05 Descent<br>0:05 Descent<br>2:00 Institution<br>2:00 Institution   
   | 195<br>191<br>10tal suspend<br>Maan Mi<br>84.52<br>45.21<br>73.97<br>113.90<br>6.19<br>5.72<br>95.32<br>46.85<br>59.63<br>40.68<br>22.00<br>38.61   
   | 100         5.00           0.00         5.00           100         5.00           0.00         2150.00           0.00         2150.00           0.00         2500.00           0.00         2500.00           0.00         2500.00           0.00         2500.00           0.00         2500.00           0.00         870.00           0.00         950.00           0.00         950.00    
      0.00         950.00           5.00         34.00           0.00         820.00   
   | 240 Insufficient.<br>242 Insufficient.<br>2520v MK Trend<br>253.00 Decreasing<br>453.00 Decreasing<br>450.00 Decreasing<br>450.00 Decreasing<br>450.00 Decreasing<br>203.00 Decreasing<br>203.00 Decreasing<br>243.00 Decreasing<br>253.00 Decreasin   | 3.62<br>2.61<br>Oil and Grea<br>Msan<br>5.53<br>6.44<br>3.75<br>5.17<br>5.31<br>6.44<br>4.28<br>4.04<br>4.28<br>4.28<br>1.00<br>5.07   | 0.00         8.00           se (ug/L)         Max           0.00         27.00           0.00         27.00           0.00         27.00           0.00         22.00           0.00         28.00           0.00         28.00           0.00         28.00           0.00         28.00           0.00         28.00           0.00         28.00           0.00         28.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         30.00           1.00         30.00   
   | 2 20 Inzu<br>53dDy<br>5.85 Dec<br>2.84 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.55 Dec   | Aricolant     MK Trend     mearing     rearing   |
| Location Site ID<br>5 5 5 6 8 9 10 11 12 Lobbs 14 15 15 16 16 17 24 11 17  | Sp.31         U00         C0001         C / 2 / 2 Farming           B         B/A         Social         B/A           S         B/A         Social         B/A           S/A         B/A         B/A         B/A           S/A         B/A   
   
   | 0 071 0.00 120 0.44 [Real]<br>Canade<br>Man Me Sath McL<br>225 0 1 220 Dess.<br>235 0 1 220 Dess.<br>245 0 1 20 Dess.<br>245 0  
   
   
   
   | Import         0.55         0.00           Kjeldah         Mitrogen           Man         Min           Mar         137.00         0.00           Mitrogen         Min         100           Mar         137.00         0.00           Mar         112.20         0.00           Mar         0.00         0.00           Mar         0.00         0.00  
   
   
   | 0         3.00         0.52         Insufficient         No           Max         3620         MC 100         No         No           0         373.00         9.52         Insufficient         No           0         750.00         150.00         Insufficient         No           0         750.00         150.00         Insufficient         No           0         750.00         150.00         Insufficient         No         No           0         750.00         75.00         150.00         Insufficient         No         No<  
   
   
  | 0.62         2.001   | All formations 244 (i)<br>TPH Nitrogen<br>w MK.Tend Mean<br>WK.Tend Mean<br>143 (i)<br>10 persenting 44.81<br>10 persenting 44.83<br>10 persenting 44.83<br>10 persenting 44.83<br>10 persenting 44.83<br>10 persenting 48.85<br>10 persenting 48.85<br>10 persenting 48.52<br>10 persenting 48   
   
   
   | Id0000         Id0000         Id0000         Id0000         Id0000         Id0000         Id0000         Id00000         Id00000         Id000000         Id000000000         Id000000000000000000000000000000000000  
   
   | 20. Ji Insufficien     20. Ji Insufficien     10. Ji Insufficien     10. Ji Insufficien     20. Ji Insufficie   
   
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  | 87.50         22.85         De           Max         SecDV         M           8000         182.20         Ins           8000         182.20         Ins           846.00         182.20         Ins           846.00         182.20         Ins           846.00         182.20         Ins           82.00         17.30         Das           80.00         182.20         Ins           80.00         17.30         Das           80.00         17.30         Das           80.00         17.30         Das           90.00         10.00         Das           90.00         10.30         Bas           90.00         10.30         Bas           90.00         10.30         Bas           90.00         10.30         Bas  
   
  | stream 0.13<br>stream 0.73<br>Reactive<br>Mean 0.73<br>Mission 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.73<br>stream 0.   
   
  | 200         0.0           Photophorus as P (Filtered<br>Min         Stat/2           220         7.2           2500         5.4           2200         7.2           0         25.00           0         24.00           0         25.00           0         24.00           0         23.00           0         24.00           0         23.00           0         24.00           0         23.00           0         23.00           0         20.00           0         10.00           0         10.00   
   
   | d)<br>MK Trens<br>MK Trens<br>MK Trens<br>B Protesti<br>B Decreasi<br>B Decreasi<br>B Decreasi<br>B Decreasi<br>B Decreasi<br>B Decreasi<br>B Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decreasi<br>D Decrea  | 0.043 0<br>0.045 0<br>Hardne<br>Msan Min<br>901<br>83.20 33<br>81.94 8<br>84.00 31<br>32.80 24<br>42.87 28<br>42.87 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80 28<br>43.80   
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second   
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  | 105<br>191<br><b>Fotal suspend</b><br>84.52<br>84.52<br>73.97<br>113.00<br>6.19<br>5.72<br>45.85<br>59.53<br>46.85<br>59.53<br>46.85<br>59.53<br>46.85<br>59.53<br>46.85<br>22.00<br>38.61<br>9.24   
  | 100         500           00         5.00           0.00         2150.00           0.00         2150.00           0.00         2150.00           0.00         250.00           0.00         250.00           0.00         220.00           0.00         220.00           0.00         220.00           0.00         220.00           0.00         570.00           0.00         570.00           0.00         570.00           0.00         570.00           0.00         570.00           0.00         520.00           0.00         320.00           0.00         320.00           0.00         320.00   
  | 240 Ipadhister<br>242 Ipadhister<br>2530 MK Tread<br>2530 Ipachister<br>264.00 Ipadhister<br>264.00 Ipactesin<br>450.00 Decreasin<br>450.00 Decreasin<br>450.00 Decreasin<br>260.00 Decreasin<br>260.00 Decreasin<br>260.00 Decreasin<br>250.00 Decreasin<br>151.0 Ipachister<br>153.0 Ipactesistin<br>253.00 Decreasin<br>183.00 Ipactesistin<br>253.00 Decreasin<br>183.00 Ipactesistin<br>253.00 Decreasin<br>253.00  | 3.62<br>2.61<br>Oil and Great<br>Man<br>5.53<br>6.44<br>3.75<br>5.17<br>6.81<br>6.46<br>4.28<br>4.04<br>4.28<br>4.28<br>1.00<br>5.07<br>3.322   
  | 0.00 8.00<br>se (ug/L)<br>Vin Mar.<br>0.00 27.00<br>0.00 15.00<br>0.00 28.00<br>0.00 28.00  | 220 Insu<br>586De<br>284 Des<br>4.62 Des<br>4.62 Des<br>4.65 Des<br>4.65 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 Des<br>5.08 De  | Historet     MK Trend     mearing     zearing     zearing     zearing     prearing     prearing     rearing   
  |
| Location Site ID<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | Part         100         CL00         FLA         Desc         Sec         Manual Sec         Sec         Sec         Manual Sec         Sec         Manual Sec         Sec         Manual Sec         Sec         Manual Sec         Sec         Sec         Manual Sec         Sec         Manual Sec   
   
   | 0.57         0.00         130         0.444         Desting           Man         Max         Statics         Max         Statics         Max           Man         Dis         Statics         Max         Statics         Statics <thstatics< th="">         Statics         <ths< td=""><td>Net         0.05         0.00           Kjełdahi Nitrogen         Min           Min         Min         Min           kit         17.00         0.00           kit         117.00         0.00           kit         44.51         0.00           kit         11.02         0.00           kit         190.25         0.00           kit         15.62         0.00           kit         16.02         0.00           kit         11.02         0.00           kit         15.20         0.00           kit         15.20         0.00</td><td>0         0.00         0.05         Institution           Max         32500         MK1 (mod M)         0.00           0         2730.00         357.00         Institution           0         700.00         158.00         Institution           0         700.00         158.00         Institution           0         700.00         158.00         Institution           0         900.00         223.00         Development           0         900.00         223.00         Development           0         720.00         724.40         Institution           0         720.00         724.40         Institution           0         720.00         724.40         Institution           0         720.00         724.00         Institution           0         720.00         724.00         Institution           0         720.00         720.00         720.00         720.00           0
        720.00         720.00         720.00         720.00           0         720.00         720.00         720.00         720.00           0         720.00         720.00         720.00         720.00</td><td>0.62         2.00           Natticets, Longaris, and<br/>Kato Min.         Mat.           Stab         Ma.         Staf.           Staf.         0.500         2.00           Staf.         0.500         2.00           Staf.         0.500         2.00           Staf.         0.500         2.00           Staf.         0.500.00         2.00  </td><td>23         Bolinseit: - 24 (1)           24         Bolinseit: - 24 (1)           70         Nitrogen           70         MC Lingd           27         Beresatin           28         Beresatin           29         Beresatin           20         Beresatin           21         Beresatin           22         Beresatin           23         Beresatin           39         Inzulliceat:           30         Inzulliceat:           31         Inzulliceat:           32         Inzulliceat:           33         Inzulliceat:           34         Inzulliceat:           35         Inzulliceat:           36         Inzulliceat:           37         Inzulliceat:           38         Inzulliceat:</td><td>100,00         100,00&lt;</td><td>20 J Insufficient     20 J J Insufficient     20 J Insufficie</td><td>Image: style</td><td>87.50         2.235 De           442.00         2.3.25 De           442.00         1.352.01 Inst           446.00         1.352.01 Inst           446.00         1.352.01 Inst           50.00         1.738.01 Inst</td><td>Reactive<br/>Stream 0.73<br/>Reactive<br/>Stream 0.73<br/>utilisen 0.73<br/>utilisen 0.73<br/>utilisen 0.73<br/>utilisen 0.75<br/>utilisen 0.75<br/>utilisen 0.77<br/>utilisen 0.77<br/>utilisen 0.77<br/>utilisen 0.83<br/>utilisen 2.43<br/>utilisen 0.83<br/>utilisen 0.83<br/>utilisen 0.83<br/>utilisen 0.83<br/>utilisen 0.83<br/>utilisen 0.84<br/>utilisen 0.00<br/>utilisen 0.00</td><td>200         0.0           Phosphorus as P (filter:         820           Min         Max         820           Value         22         84           2200         7         22           0         2500         5.           0         24.00         7           0         25.00         5.           0         24.00         6.           0         24.00         7.           0         23.00         4.           0         24.00         5.           0         23.00         4.           0.01         23.00         4.           0.02         20.00         4.           0.01         23.00         4.           0.02         20.00         4.           0.01         0.01         0.01           0         0.02         0.01         0.           0         0.02         0.02         0.02</td><td>d)<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena<br/>MK.Tena</td><td>0.013 0 0<br/>0.015 0<br/>Hardne<br/>(Maan Min<br/>901)<br/>63,20 33<br/>61,04 38<br/>91,00 31<br/>32,20 24<br/>33,800 31<br/>32,20 24<br/>43,20 38<br/>42,26 28<br/>43,20 38<br/>43,20 38<br/>44,20 38<br/>44,20 38<br/>44,20 38<br/>44,20 38<br/>45,20
38<br/>46,20 38<br/>46,20 38<br/>47,20 38<br/>48,20 38</td><td>Image: second system         Supervised system           00         1.00           00         1.00           01         1.00           02         1.00           03         1.00           03         257.00           04         3.00           05         51.00           05         51.00           05         51.00           05         51.00           05         51.00           06         51.00           07         51.00           08         51.00           09         51.00           00         51.00           00         51.00           00         51.00           00         51.00           00         23.00           00         23.00           00         0.00</td><td>0.47 Insufficien<br/>(Hitered)<br/>StO2v (M/ Insufficien<br/>StO2v (M/ Insufficien<br/>StO2) Insufficien<br/>StO1 Insufficien<br/>StO1 Insufficien<br/>StO1 Insufficien<br/>StO2 Insufficien<br/>StO2 Insufficien<br/>Distances<br/>Distances<br/>Distances<br/>Distances<br/>Distances<br/>Distances</td><td>105<br/>191<br/><b>fotal suspend</b><br/>84,52<br/>84,52<br/>73,97<br/>113,00<br/>6,19<br/>57,22<br/>95,32<br/>46,85<br/>59,63<br/>59,63<br/>40,86<br/>22,00<br/>38,61<br/>9,24<br/>44,85<br/>12,33</td><td>100         5.00           0.00         6.00           0.00         2150.00           0.00         2150.00           0.00         2450.00           0.00         2450.00           0.00         2450.00           0.00         2450.00           0.00         220.00           0.00         220.00           0.00         1970.00           0.00         1970.00           0.00         1970.00           0.00         1970.00           0.00         520.00           0.00         322.00           0.00         322.00           0.00         50</td><td>240 Ipsditier/<br/>242 Ipsditier/<br/>330 Decreasing<br/>4530 Decreasing<br/>4530 Decreasing<br/>450 /td><td>3.62<br/>2.61<br/>0il and Great<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.63<br/>6.65<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.07<br/>6.0</td><td>0.00         5.00           se (ug/L)         Max           0.00         27.00           0.00         27.00           0.00         25.00           0.00         22.00           0.00         22.00           0.00         28.00           0.00         28.00           0.00         24.00           0.00         24.00           0.00         21.00           0.00         30.00           0.00         30.00           0.00         32.00           0.00         52.00</td><td>220 Insu<br/>58dDs<br/>588 Dec<br/>284 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 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Trend<br/>searing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing<br/>rearing</td></ths<></thstatics<>  | Net         0.05         0.00           Kjełdahi Nitrogen         Min           Min         Min         Min           kit         17.00         0.00           kit         117.00         0.00           kit         44.51         0.00           kit         11.02         0.00           kit         190.25         0.00           kit         15.62         0.00           kit         16.02         0.00           kit         11.02         0.00           kit         15.20         0.00           kit         15.20         0.00  
   
   
   | 0         0.00         0.05         Institution           Max         32500         MK1 (mod M)         0.00           0         2730.00         357.00         Institution           0         700.00         158.00         Institution           0         700.00         158.00         Institution           0         700.00         158.00         Institution           0         900.00         223.00         Development           0         900.00         223.00         Development           0         720.00         724.40         Institution           0         720.00         724.40         Institution           0         720.00         724.40         Institution           0         720.00         724.00         Institution           0         720.00         724.00         Institution           0         720.00         720.00         720.00         720.00           0         720.00         720.00         720.00         720.00           0         720.00         720.00         720.00         720.00           0         720.00         720.00         720.00         720.00   
   
   
   | 0.62         2.00           Natticets, Longaris, and<br>Kato Min.         Mat.           Stab         Ma.         Staf.           Staf.         0.500         2.00           Staf.         0.500         2.00           Staf.         0.500         2.00           Staf.         0.500         2.00           Staf.         0.500.00         2.00  | 23         Bolinseit: - 24 (1)           24         Bolinseit: - 24 (1)           70         Nitrogen           70         MC Lingd           27         Beresatin           28         Beresatin           29         Beresatin           20         Beresatin           21         Beresatin           22         Beresatin           23         Beresatin           39         Inzulliceat:           30         Inzulliceat:           31         Inzulliceat:           32         Inzulliceat:           33         Inzulliceat:           34         Inzulliceat:           35         Inzulliceat:           36         Inzulliceat:           37         Inzulliceat:           38         Inzulliceat:   
   
   
   | 100,00         100,00<   
   
   
   | 20 J Insufficient     20 J J Insufficient     20 J Insufficie   
   
  | Image: style   
   
  | 87.50         2.235 De           442.00         2.3.25 De           442.00         1.352.01 Inst           446.00         1.352.01 Inst           446.00         1.352.01 Inst           50.00         1.738.01 Inst   
   
   
  | Reactive<br>Stream 0.73<br>Reactive<br>Stream 0.73<br>utilisen 0.73<br>utilisen 0.73<br>utilisen 0.73<br>utilisen 0.75<br>utilisen 0.75<br>utilisen 0.77<br>utilisen 0.77<br>utilisen 0.77<br>utilisen 0.83<br>utilisen 2.43<br>utilisen 0.83<br>utilisen 0.83<br>utilisen 0.83<br>utilisen 0.83<br>utilisen 0.83<br>utilisen 0.84<br>utilisen 0.00<br>utilisen 0.00   
   
  | 200         0.0           Phosphorus as P (filter:         820           Min         Max         820           Value         22         84           2200         7         22           0         2500         5.           0         24.00         7           0         25.00         5.           0         24.00         6.           0         24.00         7.           0         23.00         4.           0         24.00         5.           0         23.00         4.           0.01         23.00         4.           0.02         20.00         4.           0.01         23.00         4.           0.02         20.00         4.           0.01         0.01         0.01           0         0.02         0.01         0.           0         0.02         0.02         0.02  
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  | Image: second system         Supervised system           00         1.00           00         1.00           01         1.00           02         1.00           03         1.00           03         257.00           04         3.00           05         51.00           05         51.00           05         51.00           05         51.00           05         51.00           06         51.00           07         51.00           08         51.00           09         51.00           00         51.00           00         51.00           00         51.00           00         51.00           00         23.00           00         23.00           00         0.00  
   
   | 0.47 Insufficien<br>(Hitered)<br>StO2v (M/ Insufficien<br>StO2v (M/ Insufficien<br>StO2) Insufficien<br>StO1 Insufficien<br>StO1 Insufficien<br>StO1 Insufficien<br>StO2 Insufficien<br>StO2 Insufficien<br>Distances<br>Distances<br>Distances<br>Distances<br>Distances<br>Distances  
  | 105<br>191<br><b>fotal suspend</b><br>84,52<br>84,52<br>73,97<br>113,00<br>6,19<br>57,22<br>95,32<br>46,85<br>59,63<br>59,63<br>40,86<br>22,00<br>38,61<br>9,24<br>44,85<br>12,33  
  | 100         5.00           0.00         6.00           0.00         2150.00           0.00         2150.00           0.00         2450.00           0.00         2450.00           0.00         2450.00           0.00         2450.00           0.00         220.00           0.00         220.00           0.00         1970.00           0.00         1970.00           0.00         1970.00           0.00         1970.00           0.00         520.00           0.00         322.00           0.00         322.00           0.00         50   
  | 240 Ipsditier/<br>242 Ipsditier/<br>330 Decreasing<br>4530 Decreasing<br>4530 Decreasing<br>450  | 3.62<br>2.61<br>0il and Great<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.63<br>6.65<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.07<br>6.0 | 0.00         5.00           se (ug/L)         Max           0.00         27.00           0.00
        27.00           0.00         25.00           0.00         22.00           0.00         22.00           0.00         28.00           0.00         28.00           0.00         24.00           0.00         24.00           0.00         21.00           0.00         30.00           0.00         30.00           0.00         32.00           0.00         52.00   | 220 Insu<br>58dDs<br>588 Dec<br>284 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425 Dec<br>425  | Afficient<br>MK
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| Lookion Site ID<br>5<br>5<br>5<br>5<br>5<br>10<br>11<br>12<br>Lobbs<br>14<br>15<br>10<br>11<br>12<br>14<br>15<br>16<br>16<br>16<br>16<br>16<br>16<br>16  | Sp.11         100         CAUO         For any second sec  
   
   | 0.57         0.00         1.58         0.444 ltopsif           Mase         Max         Skilov         Max           Mase         Max         Skilov         Max           Skilov         0         1.2021         Skilov           Skilov         0         0         2.2021         Skilov           Skilov         0         0         2.2021         Skilov         Skilov           Skilov         0         0         3.2021         Skilov         Skilov         Skilov           Jaso         0         0         1.7021         Skilov         Skilov </td <td>ier         0.05         0.00           Kjeldal Mitrogen<br/>Man         Man         Man           niri         177.00         0.00           niri         177.00         0.00           niri         177.00         0.00           niri         174.50         0.00           niri         174.50         0.00           niri         170.20         0.00           niri         170.20         0.00           niri         173.90         0.00           niri         175.20         0.00  </td> <td>0         3.00         0.52         Insufficient         No           Max         36.00         M (200         No         No           0         373.00         95.27         Insufficient         No           0         750.00         150.00         Insufficient         No       
   0         750.00         150.00         Insufficient         No         No           0         750.00         150.00         Insufficient         No         No</td> <td>0.62         2.00           Tate - Ninito         Main Edd           Auto Ma         Main Edd           State - Ninito         Main Edd           State - Ninito         Main Edd           State - Ninito         State - Ninito           State - Ninito - Ninito         State - Ninito           State - Ninito - Ninito         State - Ninito           State - Ninito - Ninito         State - Ninito           State - Ninito - Ninito         State - Ninito           State - Ninito - Ninito         State - Ninito           State - Ninito - Ninito - Ninito         State - Ninito           State - Ninito - Nini</td> <td>23         Boundary 2014         241 2014           1714         Nitrogen         351 201           1714         Nitrogen         451 201           27         Decreasing         145 301           27         Decreasing         145 301           27         Decreasing         145 301           27         Decreasing         145 301           20         Decreasing         145 301           20         Decreasing         145 301           20         Decreasing         145 301           20         Decreasing         155 202           20         Decreasing         155 202           20         Decreasing         155 202           20         Decreasing         156 302           210         Decreasing         156 302           2110         Decreasing         156 302           212         Decreasing         156 302           213         Decreasing         156 302           214         Decreasing         150 302           215         Decreasing         150 302           216         Decreasing         75001 302           217         Decreasing         75001 302  <td>100,00         100,00&lt;</td><td>2010 Individent 1/7<br/>2010 Individent 1/7<br/>2010 Individent 1/7<br/>2010 Individent 1/7<br/>2010 Individent 1/7<br/>2010 Individent 1/7<br/>2010 Individent 2/7<br/>2010 Indi</td><td>Image         Image         <th< td=""><td>87.50         2.235 Db           Max         2.232 Db           Bas         2.325 Db           Bas         2.325 Db           Bas         2.320 In           Bas         2.32 In     <td>Creatin 0.73<br/>creatin 0.73<br/>Reactive<br/>Mean<br/>Unitian 3.385<br/>Unitian 3.385<br/>Unitian 2.59<br/>Unitian 2.59<br/>Unitian 2.59<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00</td><td>200         0           200         0         0           Min         Max         33D           Max         34D         2         540           0         2500         5         0         2           0         2500         5         0         2         0         0         2         0         0         2         0</td><td>d)<br/>MK Item<br/>MK Item</td><td>0.043 0<br/>0.046 0<br/>Hardne<br/>Man Min<br/>001<br/>63.00 33<br/>8184 8<br/>84.00 31<br/>32.80 24<br/>42.55 26<br/>42.55 26<br/>43.83 23<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-</td><td>J0         100           J0         100           a         as CaCO3           Mai         Mai           10         100           10         100           10         100           10         155           10         283.00           10         287.00           10         257.00           10         51.00           10         51.00           10         51.00           10         51.00           10         51.00           10         51.00           10         408.00           10         408.00           10         0.00           10         0.00</td><td>0.07 Institution<br/>0.17 Institu</td><td>105<br/>191<br/><b>fotal suspend</b><br/>Mean Mi<br/>84,52<br/>45,21<br/>13,30<br/>6,19<br/>5,72<br/>55,32<br/>46,85<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,53<br/>55,52<br/>55,53<br/>55,52<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555</td><td>100         5.00           100         5.00           100         2150.00           100         2150.00           100         2150.00           100         2150.00           100         2450.00           100         22000           100         22000           100         22000           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         320.00           100         320.00           100         320.00           100         322.00           100 
       322.00           100         5.00           100         5.00</td><td>240 bodhistrin<br/>242 bodhistrin<br/>25300 Decreasing<br/>25300 Decreasing<br/>25400 Decreasing<br/>2500 Decreasi</td><td>3.62<br/>2.61<br/>Oil and Great<br/>Mean 1<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5</td><td>0.00         5.00           se (ugR.)         Mar.           0.00         2.500           0.00         2.500           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         3.000           0.00         3.000           0.00         3.000           0.00         2.800           0.00         2.800</td><td>2 20 Insu<br/>585 Dec<br/>284 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 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Dec<br/>508</td><td>Microsoft<br/>Microsoft<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing</td></td></th<></td></td> | ier         0.05         0.00           Kjeldal Mitrogen<br>Man         Man         Man           niri         177.00         0.00           niri         177.00         0.00           niri         177.00         0.00           niri         174.50         0.00           niri         174.50         0.00           niri         170.20         0.00           niri         170.20         0.00           niri         173.90         0.00      
    niri         175.20         0.00   
   
   
  | 0         3.00         0.52         Insufficient         No           Max         36.00         M (200         No         No           0         373.00         95.27         Insufficient         No           0         750.00         150.00         Insufficient         No           0         750.00         150.00         Insufficient         No         No           0         750.00         150.00         Insufficient         No   
   
   | 0.62         2.00           Tate - Ninito         Main Edd           Auto Ma         Main Edd           State - Ninito         Main Edd           State - Ninito         Main Edd           State - Ninito         State - Ninito           State - Ninito - Ninito         State - Ninito           State - Ninito - Ninito         State - Ninito 
         State - Ninito - Ninito         State - Ninito           State - Ninito - Ninito         State - Ninito           State - Ninito - Ninito         State - Ninito           State - Ninito - Ninito - Ninito         State - Ninito           State - Ninito - Nini   | 23         Boundary 2014         241 2014           1714         Nitrogen         351 201           1714         Nitrogen         451 201           27         Decreasing         145 301           27         Decreasing         145 301           27         Decreasing         145 301           27         Decreasing         145 301           20         Decreasing         145 301           20         Decreasing         145 301           20         Decreasing         145 301           20         Decreasing         155 202           20         Decreasing         155 202           20         Decreasing         155 202           20         Decreasing         156 302           210         Decreasing         156 302           2110         Decreasing         156 302           212         Decreasing         156 302           213         Decreasing         156 302           214         Decreasing         150 302           215         Decreasing         150 302           216         Decreasing         75001 302           217         Decreasing         75001 302 <td>100,00         100,00&lt;</td> <td>2010 Individent 1/7<br/>2010 Individent 1/7<br/>2010 Individent 1/7<br/>2010 Individent 1/7<br/>2010 Individent 1/7<br/>2010 Individent 1/7<br/>2010 Individent 2/7<br/>2010 Indi</td> <td>Image         Image         <th< td=""><td>87.50         2.235 Db           Max         2.232 Db           Bas         2.325 Db           Bas         2.325 Db           Bas         2.320 In           Bas         2.32 In     <td>Creatin 0.73<br/>creatin 0.73<br/>Reactive<br/>Mean<br/>Unitian 3.385<br/>Unitian 3.385<br/>Unitian 2.59<br/>Unitian 2.59<br/>Unitian 2.59<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00</td><td>200         0           200         0         0           Min         Max         33D           Max         34D         2         540           0         2500         5         0         2           0         2500         5         0         2         0         0         2         0         0         2         0</td><td>d)<br/>MK Item<br/>MK Item</td><td>0.043 0<br/>0.046 0<br/>Hardne<br/>Man Min<br/>001<br/>63.00 33<br/>8184 8<br/>84.00 31<br/>32.80 24<br/>42.55 26<br/>42.55 26<br/>43.83 23<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-</td><td>J0         100           J0         100           a         as CaCO3           Mai         Mai           10         100           10         100           10         100           10         155           10         283.00           10         287.00           10         257.00           10         51.00           10         51.00           10         51.00           10         51.00           10         51.00           10         51.00           10         408.00           10         408.00           10         0.00           10         0.00</td><td>0.07 Institution<br/>0.17 Institu</td><td>105<br/>191<br/><b>fotal suspend</b><br/>Mean Mi<br/>84,52<br/>45,21<br/>13,30<br/>6,19<br/>5,72<br/>55,32<br/>46,85<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,53<br/>55,52<br/>55,53<br/>55,52<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555</td><td>100         5.00           100         5.00        
  100         2150.00           100         2150.00           100         2150.00           100         2150.00           100         2450.00           100         22000           100         22000           100         22000           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         320.00           100         320.00           100         320.00           100         322.00           100         322.00           100         5.00           100         5.00</td><td>240 bodhistrin<br/>242 bodhistrin<br/>25300 Decreasing<br/>25300 Decreasing<br/>25400 Decreasing<br/>2500 Decreasi</td><td>3.62<br/>2.61<br/>Oil and Great<br/>Mean 1<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5</td><td>0.00         5.00           se (ugR.)         Mar.           0.00         2.500           0.00         2.500           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         3.000           0.00         3.000           0.00         3.000           0.00         2.800           0.00         2.800</td><td>2 20 Insu<br/>585 Dec<br/>284 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508
Dec<br/>508</td><td>Microsoft<br/>Microsoft<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing</td></td></th<></td> | 100,00         100,00<   
   
   | 2010 Individent 1/7<br>2010 Individent 1/7<br>2010 Individent 1/7<br>2010 Individent 1/7<br>2010 Individent 1/7<br>2010 Individent 1/7<br>2010 Individent 2/7<br>2010 Indi  
   
  | Image         Image <th< td=""><td>87.50         2.235 Db           Max         2.232 Db           Bas         2.325 Db           Bas         2.325 Db           Bas         2.320 In           Bas         2.32 In     <td>Creatin 0.73<br/>creatin 0.73<br/>Reactive<br/>Mean<br/>Unitian 3.385<br/>Unitian 3.385<br/>Unitian 2.59<br/>Unitian 2.59<br/>Unitian 2.59<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00</td><td>200         0           200         0         0           Min         Max         33D           Max         34D         2         540           0         2500         5         0         2           0         2500         5         0         2         0         0         2         0         0         2         0</td><td>d)<br/>MK Item<br/>MK Item</td><td>0.043 0<br/>0.046 0<br/>Hardne<br/>Man Min<br/>001<br/>63.00 33<br/>8184 8<br/>84.00 31<br/>32.80 24<br/>42.55 26<br/>42.55 26<br/>43.83 23<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-</td><td>J0         100           J0         100           a         as CaCO3           Mai         Mai           10        
100           10         100           10         100           10         155           10         283.00           10         287.00           10         257.00           10         51.00           10         51.00           10         51.00           10         51.00           10         51.00           10         51.00           10         408.00           10         408.00           10         0.00           10         0.00</td><td>0.07 Institution<br/>0.17 Institu</td><td>105<br/>191<br/><b>fotal suspend</b><br/>Mean Mi<br/>84,52<br/>45,21<br/>13,30<br/>6,19<br/>5,72<br/>55,32<br/>46,85<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,53<br/>55,52<br/>55,53<br/>55,52<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555</td><td>100         5.00           100         5.00           100         2150.00           100         2150.00           100         2150.00           100         2150.00           100         2450.00           100         22000           100         22000           100         22000           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         320.00           100         320.00           100         320.00           100         322.00           100         322.00           100         5.00           100         5.00</td><td>240 bodhistrin<br/>242 bodhistrin<br/>25300 Decreasing<br/>25300 Decreasing<br/>25400 Decreasing<br/>2500 Decreasi</td><td>3.62<br/>2.61<br/>Oil and Great<br/>Mean 1<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5</td><td>0.00         5.00           se (ugR.)         Mar.           0.00         2.500           0.00         2.500           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         3.000           0.00         3.000           0.00         3.000           0.00         2.800           0.00         2.800</td><td>2 20 Insu<br/>585 Dec<br/>284 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508
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Dec<br/>508</td><td>Microsoft<br/>Microsoft<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing<br/>dearing</td></td></th<> | 87.50         2.235 Db           Max         2.232 Db           Bas         2.325 Db           Bas         2.325 Db           Bas         2.320 In           Bas         2.32 In <td>Creatin 0.73<br/>creatin 0.73<br/>Reactive<br/>Mean<br/>Unitian 3.385<br/>Unitian 3.385<br/>Unitian 2.59<br/>Unitian 2.59<br/>Unitian 2.59<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 2.23<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 2.23<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.07<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00<br/>Unitian 0.00</td> <td>200         0           200         0         0           Min         Max         33D           Max         34D         2         540           0         2500         5         0         2           0         2500         5         0         2         0         0         2         0         0         2         0</td> <td>d)<br/>MK Item<br/>MK Item</td> <td>0.043 0<br/>0.046 0<br/>Hardne<br/>Man Min<br/>001<br/>63.00 33<br/>8184 8<br/>84.00 31<br/>32.80 24<br/>42.55 26<br/>42.55 26<br/>43.83 23<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-</td> <td>J0         100           J0         100           a         as CaCO3           Mai         Mai           10         100           10         100           10         100           10         155           10         283.00           10         287.00           10         257.00           10         51.00           10         51.00           10         51.00           10         51.00           10         51.00           10         51.00           10         408.00           10         408.00           10         0.00           10         0.00</td> <td>0.07 Institution<br/>0.17 Institu</td> <td>105<br/>191<br/><b>fotal suspend</b><br/>Mean Mi<br/>84,52<br/>45,21<br/>13,30<br/>6,19<br/>5,72<br/>55,32<br/>46,85<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>46,85<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,52<br/>55,53<br/>55,52<br/>55,53<br/>55,52<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,53<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,55<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555<br/>55,555</td> <td>100         5.00           100         5.00           100         2150.00           100         2150.00           100         2150.00           100         2150.00           100         2450.00           100         22000           100         22000           100         22000           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         320.00           100         320.00           100         320.00           100         322.00           100         322.00           100         5.00           100         5.00</td> <td>240 bodhistrin<br/>242 bodhistrin<br/>25300 Decreasing<br/>25300 Decreasing<br/>25400 Decreasing<br/>2500 Decreasi</td> <td>3.62<br/>2.61<br/>Oil
and Great<br/>Mean 1<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.53<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5.57<br/>5</td> <td>0.00         5.00           se (ugR.)         Mar.           0.00         2.500           0.00         2.500           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         3.000           0.00         3.000           0.00         3.000           0.00         2.800           0.00         2.800</td> <td>2 20 Insu<br/>585 Dec<br/>284 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>425 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>387 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 Dec<br/>508 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| Creatin 0.73<br>creatin 0.73<br>Reactive<br>Mean<br>Unitian 3.385<br>Unitian 3.385<br>Unitian 2.59<br>Unitian 2.59<br>Unitian 2.59<br>Unitian 2.23<br>Unitian 2.23<br>Unitian 2.23<br>Unitian 2.23<br>Unitian 2.23<br>Unitian 2.23<br>Unitian 2.23<br>Unitian 0.07<br>Unitian 2.23<br>Unitian 2.23<br>Unitian 0.07<br>Unitian 0.07<br>Unitian 2.23<br>Unitian 0.07<br>Unitian 0.07<br>Unitian 0.07<br>Unitian 0.07<br>Unitian 0.07<br>Unitian 0.07<br>Unitian 0.00<br>Unitian 0.00<br>Unitian 0.00<br>Unitian 0.00<br>Unitian 0.00<br>Unitian 0.00<br>Unitian 0.00<br>Unitian 0.00<br>Unitian 0.00  
   
   | 200         0           200         0         0           Min         Max         33D           Max         34D         2         540           0         2500         5         0         2           0         2500         5         0         2         0         0         2         0         0         2         0   
   
  | d)<br>MK Item<br>MK Item   | 0.043 0<br>0.046 0<br>Hardne<br>Man Min<br>001<br>63.00 33<br>8184 8<br>84.00 31<br>32.80 24<br>42.55 26<br>42.55 26<br>43.83 23<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   
   
   | J0         100           J0         100           a         as CaCO3           Mai         Mai           10         100           10         100           10         100           10         155           10         283.00           10         287.00           10         257.00           10         51.00           10         51.00           10         51.00           10         51.00           10         51.00           10         51.00           10         408.00           10         408.00           10         0.00           10         0.00  
  | 0.07 Institution<br>0.17 Institu   
   | 105<br>191<br><b>fotal suspend</b><br>Mean Mi<br>84,52<br>45,21<br>13,30<br>6,19<br>5,72<br>55,32<br>46,85<br>55,52<br>55,52<br>46,85<br>55,52<br>55,52<br>55,52<br>46,85<br>55,52<br>55,52<br>55,52<br>46,85<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,52<br>55,53<br>55,52<br>55,53<br>55,52<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,53<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,55<br>55,555<br>55,555<br>55,555<br>55,555<br>55,555<br>55,555<br>55,555<br>55,555<br>55,555<br>55,555<br>55,555<br>55,555   
   | 100         5.00           100         5.00           100         2150.00           100         2150.00           100         2150.00           100         2150.00           100         2450.00           100         22000          
100         22000           100         22000           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         320.00           100         320.00           100         320.00           100         322.00           100         322.00           100         5.00           100         5.00   
  | 240 bodhistrin<br>242 bodhistrin<br>25300 Decreasing<br>25300 Decreasing<br>25400 Decreasing<br>2500 Decreasi  | 3.62<br>2.61<br>Oil and Great<br>Mean 1<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.53<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5.57<br>5 | 0.00         5.00           se (ugR.)         Mar.           0.00         2.500           0.00         2.500           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         2.800           0.00         3.000           0.00         3.000           0.00         3.000           0.00         2.800           0.00         2.800   
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Mi</u><br/>84,52<br/>45,521<br/>73,97<br/>113,30<br/>6,19<br/>5,72<br/>55,32<br/>46,85<br/>55,52<br/>46,85<br/>55,52<br/>46,85<br/>52,00<br/>38,61<br/>9,24<br/>44,85<br/>12,23<br/>3,33<br/>110,8</td><td>100         5.00           100         5.00           100         5.00           100         250.00           100         2450.00           100         2450.00           100         2450.00           100         2450.00           100         2450.00           100         22.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         5.00           100         5.00           100         5.00           100         5.00           100         5.00           100         5.00           100         5.00           100         5.00</td><td>240 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Dec</td><td>Michael<br/>Michael<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring<br/>Maring</td></td<>  | scream 0.73<br>scream 0.73<br>Scream 0.73<br>Scream 0.73<br>Scream 0.73<br>Scream 0.73<br>Scream 0.73<br>Scream 0.73<br>Scream 0.77<br>Scream  
   
  | ±000         0           Phosphores as P (Filter         StdD           Min         Max         StdD   
   | d)<br>MK Tren<br>MK Tren<br>MK Tren<br>MK Tren<br>MK Tren<br>MK Tren<br>MK
Tren<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing<br>Decrearing   | 0.430 0<br>0.465 0<br>Hardne<br>Msan Mn<br>001<br>63.00 330<br>8194 88<br>84.00 33<br>42.07 28<br>42.56 28<br>43.50 38<br>43.58 23<br>43.58   
   | JU         1001           JU         1001           s         as CaCO3           Mai         100           JD         1500           JD         1500      JD         1000     <   
   
   | 0.47 Insufficient<br>(iiikered)<br>3102v (Insufficient<br>3202 Insufficient<br>3202 Insufficient<br>3202 Insufficient<br>3202 Insufficient<br>3202 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient<br>5203 Insufficient   
  | 195<br>191<br><b>fotal suspend</b><br><u>Maso Mi</u><br>84,52<br>45,521<br>73,97<br>113,30<br>6,19<br>5,72<br>55,32<br>46,85<br>55,52<br>46,85<br>55,52<br>46,85<br>52,00<br>38,61<br>9,24<br>44,85<br>12,23<br>3,33<br>110,8  
  | 100         5.00           100         5.00           100         5.00           100         250.00           100         2450.00           100         2450.00           100         2450.00           100         2450.00           100         2450.00           100         22.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         250.00           100         5.00           100         5.00           100         5.00           100         5.00           100         5.00           100         5.00           100         5.00           100         5.00  
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  | 0.00         5.00           se (ug/L)         Max           0.00         27.00           0.00         27.00           0.00         27.00           0.00         22.00           0.00         22.00           0.00         28.00           0.00         28.00           0.00         28.00           0.00         28.00           0.00         28.00           0.00         28.00           0.00         28.00           0.00         28.00           0.00         20.00           0.00         20.00           0.00         20.00           0.00         20.00           2.00         2.00           2.00         2.00           0.00         5.00           0.00         5.00           0.00         5.00  | 220 Insu<br>5tdDy<br>5.68 Dec<br>2.84 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.26 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec<br>5.05 Dec  
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        28.00         0.000         28.00           0.00         2.00         2.00         2.00           0.00         5.00         0.00         5.00           0.00         5.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00</td><td>2 20) Insu<br/>StdDx<br/>2 85 Dato<br/>2 85 Dato<br/>2 84 Dett<br/>4 85 Dato<br/>4 90 Dato<br/>4 85 Dato<br/>5 90 Dato<br/>4 90 Dato<br/>5 90 Dato<br/>4 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 90 Dato<br/>5 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        0.045           0.145         0.0           Hardne         Max           Max         Min           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         0           0.0         0           0.0         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0</td><td>J0         100           J0         100           0         100           s as CaCO3         Mai           J0ai         100           bit         1255           J0         1250           J0         257.00           J0         43.00           J0         45.00           J0         55.00           J0         55.00           J0         55.00           J0         25.00           J0         25.00           J0         15.00           J0         15.00</td><td>001 Institute<br/>(011 Institute<br/>(011 Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) 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  1.15           5.07         3.23           1.09         2.00           1.32         1.15           1.15         2.00           1.32         5.49           5.49         5.89</td><td>000         500           see (eg/L)         fm         Mar.           dm         Mar.         0.00         27.00           0.00         27.00         20.00         27.00           0.00         27.00         20.00         27.00           0.00         28.00         0.000         28.00           0.00         28.00         0.000         28.00           0.00         28.00         0.000         28.00           0.00         2.00         2.00         2.00           0.00         5.00         0.00         5.00           0.00         5.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00 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  | 47.56         2.253 Dr.           44.00         2.225 Dr.           464.00         1.82.20 mg.           464.00         1.82.20 mg.           464.00         1.82.20 mg.           47.00         2.32.40 mg.           48.00         1.82.20 mg.           48.00         1.82.20 mg.           49.01         1.83.00 mg.           50.02         3.83 mg.           50.03         3.88 mg.           50.04         3.83 mg.           50.05         3.83 mg.           50.06         7.74 mg.           50.07 mg.         3.74 mg.           50.00         7.74 mg.           50.00 <t< td=""><td>creatin 0.73<br/><b>Feactive</b><br/><b>Licol Mean</b><br/>utilitien 2.59<br/>creatin 2.59<br/>utilitien 3.82<br/>utilitien 3.82<br/>utilitien 2.59<br/>utilitien 3.82<br/>utilitien 2.59<br/>utilitien 2.59<br/>utilitien 2.59<br/>utilitien 2.59<br/>utilitien 2.59<br/>utilitien 2.59<br/>utilitien 2.59<br/>utilitien 2.59<br/>utilitien 2.59<br/>utilitien 0.59<br/>utilitien 0.00<br/>utilitien td><td></td><td>d)<br/>MK 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        0.045           0.145         0.0           Hardne         Max           Max         Min           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         1           0.0         0           0.0         0           0.0         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0           0.00         0</td><td>J0         100           J0         100           0         100           s as CaCO3         Mai           J0ai         100           bit         1255           J0         1250           J0         257.00           J0         43.00           J0         45.00           J0         55.00           J0         55.00           J0         55.00           J0         25.00           J0         25.00           J0         15.00           J0         15.00</td><td>001 Institute<br/>(011 Institute<br/>(011 Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) Institute<br/>130) 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  1.15           5.07         3.23           1.09         2.00           1.32         1.15           1.15         2.00           1.32         5.49           5.49         5.89</td><td>000         500           see (eg/L)         fm         Mar.           dm         Mar.         0.00         27.00           0.00         27.00         20.00         27.00           0.00         27.00         20.00         27.00           0.00         28.00         0.000         28.00           0.00         28.00         0.000         28.00           0.00         28.00         0.000         28.00           0.00         2.00         2.00         2.00           0.00         5.00         0.00         5.00           0.00         5.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00 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          1.09         2.00           1.32         1.15           1.15         2.00           1.32         5.49           5.49         5.89</td> <td>000         500           see (eg/L)         fm         Mar.           dm         Mar.         0.00         27.00           0.00         27.00         20.00         27.00           0.00         27.00         20.00         27.00           0.00         28.00         0.000         28.00           0.00         28.00         0.000         28.00           0.00         28.00         0.000         28.00           0.00         2.00         2.00         2.00           0.00         5.00         0.00         5.00           0.00         5.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00</td> <td>2 20) 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  27.00         20.00         27.00           0.00         27.00         20.00         27.00           0.00         28.00         0.000         28.00           0.00         28.00         0.000         28.00           0.00         28.00         0.000         28.00           0.00         2.00         2.00         2.00           0.00         5.00         0.00         5.00           0.00         5.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00           0.00         7.00         0.00         7.00  
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  | 657         0.00         1.00         6.44 lnowsh           Optimie         620         0.01         8.44 lnowsh           Maar         0.0         8         620         0.01           Sol         0.0         8         3.50 lnowsh         0.01           Sol         0.0         8         3.51 lnowsh         0.01           Sol         0.0         8         3.51 lnowsh         0.01           Sol         0.01         8         1.51 lnowsh         0.01           240         0.0         1.01 lnowsh         0.01 lnowsh         0.01 lnowsh           240         0.0         1.01 lnowsh         0.01 lnowsh         0.01 lnowsh         0.01 lnowsh           240         0.0         2.21 lnowsh         0.01 lnowsh         0.01 lnowsh         0.01 lnowsh           240         0.01 lnowsh         2.21 lnowsh         0.01 lnowsh         0.01 lnowsh           310         0.02 lnowsh         0.01 lnowsh         0.01 lnowsh         0.01 lnowsh           310         0.01 lnowsh         0.01 lnowsh         0.01 lnowsh         0.01 lnowsh           310         0.01 lnowsh         0.01 lnowsh         0.01 lnowsh         0.01 lnowsh           310 <t< td=""><td>ier         0.75         0.00           Kjeldal Nitrogen<br/>Kalin         Maa         Ma           Kjeldal Nitrogen<br/>Kalin         Ma         Ma           Kjeldal Nitrogen<br/>Kalin         Ma         Ma           Kjeldal Nitrogen<br/>Kalin         Ma         Ma           Kjeldal Nitrogen<br/>Kalin         Ma         Ma           Ma         M</td><td>Dot 0         Description           Max         Stat/L         NM           Max         Stat/L         NM         Test           21:00         35:02         Description         Stat/L         Description           10:00         10:00         Description         Stat/L         Description           10:00         10:00         Description         Description         Description           10:00         10:00         Description         Description         Description           10:00         17:00         Description         Description         Description           20:00         17:00         Description         Description</td><td>0.52         2.03           Matticts, Long         Nam. Said           Asia         Said           Asia         Said           Asia         Said           Asia         Said           Asia         Said           Asia         Said           Asia         Said           Asia    
    Said           Asia         Said</td><td>Att Boardson         Att Control           White control         Nite control           Ward and the control         Note control           Note control         Note contr</td><td>100000         1           100000         2           100000         223000           223000         223000           000         59000           000         59000           000         79000           000         79000           000         59000           0</td><td>2012 [Inselfactor]     102 [Inselfactor</td><td>SI         U(0)           T         0.00           Max         Max           Max         <thmax< th="">           Max</thmax<></td><td>27:56         22:35         De           44:00         22:35         De           160:00         182:20         De           28:40         25:50         Be           28:40         182:20         De           28:40         15:50         Be           28:00         17:30         De           29:00         17:30         De           20:00         10:07         De           20:00         10:07         De           20:00         13:34         De           20:00         13:34         DE           20:00         13:34         DE</td><td>Creatin 0.13<br/>Creating 0.73<br/>Reactive<br/>Stord Mean<br/>unitisten 2.338<br/>Creating 2.58<br/>Unitisten 2.488<br/>Unitisten 0.77<br/>Unitisten 2.488<br/>Unitisten 0.77<br/>Unitisten 0.78<br/>Unitisten 0.78<br/>Unitisten 0.88<br/>Unitisten 0.88<br/>Unitisten 0.88<br/>Unitisten 0.88<br/>Unitisten 0.88<br/>Unitisten 0.88<br/>Unitisten 0.88<br/>Unitisten 0.98<br/>Unitisten 0.99<br/>Unitisten 0.90<br/>Unitisten /td><td>200         0           200         0           200         0           Max         Max           2201         45           2201         5           0         2200           0         5500           0         2500           0         2500           0         2500           0         2500           0         2500           0         2500           0         2500           0         2500           0         2500           0         2500           0         2500           0         2500           0         001           0         001           0         001           0         001           0         001           0         001           0         001           0         001           0         001           0         001           0         001           0         000           0         000           0         000           <t< td=""><td>d)<br/>MK Irena<br/>41 Decreasi<br/>5 Decreasi<br/>6 Decreasi<br/>6 Decreasi<br/>6 Decreasi<br/>6 Decreasi<br/>9 Decreasi<br/>9 Decreasi<br/>10 Decreasi<br/>10 Decreasi<br/>10 Decreasi<br/>10 Decreasi<br/>10 Decreasi<br/>11 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>16 Decreasi<br/>10 Decreasi<br/>10 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>15 Decreasi<br/>15 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Decreasi<br/>15 Decreasi</td><td>U.12         U           0.451         0.0           Har desi         Min           U01         3.0           51.24         Min           32.01         23.3           51.24         3.8           32.00         24.3           42.255         26.4           42.250         28.6           42.250         28.6           42.250         28.6           42.250         28.6           42.250         10.6           9.001         10.0           9.001         10.0           9.001         10.0           9.001         10.0           9.001         11.0</td><td>Juine         Juine           Juine         1000           Sast         CaCO3           Jaine         1000           Jaine         1000</td><td>0.11 (administr<br/>0.11 (</td><td>100           191</td><td>000         5.02           000         5.02           0         36.02           0         218.02           0.00         218.02           0.00         218.02           0.00         218.02           0.00         218.02           0.00         228.02           0.00         228.02           0.00         220.02           0.00         320.02           0.00         220.02           0.00         320.02           0.00         50.02           0.00         50.02           0.00         50.02           0.00         240.02           0.00         476.02           0.00         476.02           0.00         476.02           0.00         476.02           0.00         476.02           0.00         476.02</td><td>240 Insufficient<br/>242 Insufficient<br/>243 Insufficient<br/>243 Insufficient<br/>244 Insufficient<br/>244 Insufficient<br/>244 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>245 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Great<br/>5.62<br/>5.62<br/>5.62<br/>5.64<br/>4.04<br/>4.25<br/>4.04<br/>4.25<br/>4.04<br/>4.25<br/>4.04<br/>4.25<br/>4.04<br/>4.25<br/>1.00<br/>2.00<br/>2.00<br/>2.00<br/>2.00<br/>2.00<br/>2.00<br/>2.00</td><td>000         500           set (eg4)         Ma           0.00         27.00           0.00         27.00           0.00         27.00           0.00         27.00           0.00         27.00           0.00         27.00           0.00         27.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         77.00           0.00         77.00           0.00         27.00           0.00         27.00           0.00         27.00           0.00         27.00</td><td>2.20 Insu<br/>5.85 Data<br/>2.84 Data<br/>2.84 Data<br/>2.84 Data<br/>4.29 Data<br/>4.29 Data<br/>4.29 Data<br/>4.29 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  | Creatin 0.13<br>Creatin 0.73<br>Reactive<br>Stord Mean<br>utilister 3.386<br>Creatin 2.59<br>Utilister 4.63<br>Creatin 2.59<br>Utilister 3.82<br>Utilister 2.63<br>Utilister 2.63<br>Utilister 2.67<br>Utilister 0.05<br>Utilister 0.05<br>Utilister 1.00<br>Utilister 0.05<br>Utilister 1.00<br>Creatin 0.05<br>Utilister 1.05<br>Utilister 0.55<br>Utilister 0.55<br>U   
   
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   | d)<br>MK Iten<br>d Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>Decreasi<br>D  | 0.423         0.0           0.453         0.0           Hia dhea         Min           901         3.3           63.301         3.3           81.40         3.3           91.00         3.3           91.00         3.3           91.00         3.3           91.00         3.3           91.00         3.3           91.00         3.3           91.00         3.3           91.00         3.3           91.70         5.4           91.71         1           224.60         NG           91.71         1           92.71   
   
   | Juin         1001           Juin         1001           Sa         1001           Sa         1002   
  | 11 Insufficient<br>11 Insufficient<br>11 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12
Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Insufficient<br>12 Ins   | 105           191           192           192           192           192           193           193           193           193           193           193           193           193           193           193           193           193           193           193           193  
   
  | 0.000         5.00           0.000         5.00           0         0.00           0.00         2180.00           0.00         2180.00           0.00         2180.00           0.00         2580.00           0.00         2280.00           0.00         2280.00           0.00         200.00           0.00         250.00           0.00         260.00           0.00         250.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         247.00           0.00         247.00           0.00         247.00           0.00         50.00           0.00         247.00           0.00         247.00           0.00         247.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00   
  | 240 Insufficient<br>242 Insufficient<br>243 Insufficient<br>243 Insufficient<br>244 Insufficient<br>244 Insufficient<br>244 Insufficient<br>245 Insufficient<br>245 Insufficient<br>245 Insufficient<br>245 Insufficient<br>245 Insufficient<br>245 Insufficient<br>255 Insufficient<br>256 Insufficient<br>256 Insufficient<br>257 Insufficient<br>258 Insufficient<br>258 Insufficient<br>259 Insufficient<br>259 Insufficient<br>259 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 Insufficient<br>250 In   | J.M.         2.51           Oil and Grea         Msto           5.51         5.65           6.651         5.65           7.8         5.75           5.75         5.71           5.81         5.83           6.44         2.8           1.00         5.07           3.32         1.05           5.07         3.32           1.05         5.07           3.32         1.05           2.00         2.00           2.01         2.20           4.23         5.43           4.32         4.23           4.33         1.03   | 000         500           se (up1)         500           000         1500           000         1500           000         1500           000         1500           000         1500           000         1500           000         1500           000         1500           000         2000           000         2000           000         2100           000         2500           000         2400           000         2400           0000         500           0000         2400           0000         2400           0000         2400           0000         2400           0000         2400           0000         2400           0000         7500           0000         7500           0000         7500           0000         7500           0000         7500           0000         7500           0000         7500           0000         7500           0000         7500           0000   
  | 2.20 Incu<br>StdDa<br>2.80 Incu<br>2.81 Dec<br>2.81 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.82 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 Dec<br>4.83 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Trend<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Desaring<br>Des 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| Location Site D<br>5<br>5<br>5<br>5<br>6<br>7<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | Stat         U.0         CAU         For Hardborn           0         0.0         0   
   
   | 657         0.00         1.00         6.44 lnowin           Mast         Mast         Sec.         Sec.         Sec.           Mast         0         1.00         1.00         Sec.         Sec.         Sec.           Mast         0         1.00         1.00         Sec.         Sec. <td>Iors         0.05         0.00           Mark         Mark         Mark           Intro years         177.00         0.00           state         4.5         0.00           state         4.6         0.00           state         4.6         0.00           state         4.6         0.00           state         172.00         0.00           state         170.00         0.00           state</td> <td>D         D-20         Construct           Mail         Settly         Mol. Tend         Mol.           Mail         Settly         Mol. Tend         Mol. Tend           Dial         Settly         Mol. Tend         Mol. Tend           Dial         Settly         Mol. Tend         Mol. Tend           Dial         Mol. Tend         Mol. Tend         Mol. Tend           D</td> <td>0.82         200           Martines, Journales, and Martines, Journales, and Martines, Journales, and Martines, Journales, and Martines, Journales, and Martines, Journales, and Journales, Journales, Journales, Journales, Journales, Journales,
Journales, Journes, Journales</td> <td>All Bostonics         Sector           THT         Nitrogen           Nitrogen         Mitrogen           Nitrogen         Mitrogen           Nitrogen         Mitrogen           Nitrogen         Mitrogen           Nitrogen         Mitrogen           Nitrogen         Mitrogen           Nitrogen         Nitrogen           Nitrogen         Nitrogen<td>100000         100000           100000         100000           20000         100000           100000         100000           100000         100000           100000         100000           100000         1000000           100000         1000000           100000         10000000           10000000000         1000000000000000000000000000000000000</td><td>Mail         Description           101         Installation         11           Total F           102         Installation         11           103         Installation         11           104         Installation         11           104         Installation         11           105         Installation         11           104         Installation         11           105         Installation         11           104         Installation         11           105         Installation         11           105         Installation         11           106         Installation         11           107         Installation         12           108         Installation         13           109         Installation         13           1000         Installation         13           1010         Installation         13           1</td><td>Bit         Control           Thosphorus         Sin           Jan         A           Ja</td><td>37.50         2.2159         De           42.00         2.215         De           44.00         2.216         De           44.00         2.216         De           44.00         2.216         De           44.00         2.52.01         Be           44.00         2.52.01         Be           45.01         5.52.01         Be           45.01         5.52.01         Be           45.01         5.52.01         Be           45.00         5.52.01         Be           50.00         5.52.01         Be           50.01         5.71.01         Be           50.01         5.71.01         Be           50.01         5.71.01         Be           50.01         5.71.01&lt;</td><td>Constant, C. 201     Constant, C. 201     Cons</td><td>200         0           200         0           100         100           100</td><td>d)<br/>MK Iten<br/>4<br/>MK Iten<br/>4<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>0.451 0<br/>0.452 0<br/>0.452 0<br/>0.453 0<br/>0.453 0<br/>0.453 0<br/>0.330 1<br/>0.330 1<br/>0.3</td><td>J0         100           J0         100           100         100           s as CaCO3         Ma           Ma         58           10         28.00           00         247.00           00         247.00           00         247.00           00         251.00           00         51.00           00         51.00           00         51.00           00         51.00           00         51.00           00         550.00           00         550.00           00         550.00           00         550.00           00         550.00           00         550.00           00         550.00           00         550.00           00         550.00           00         50.00           00         50.00           00         50.00           00         50.00           00         50.00           00         50.00           00         50.00           00         50.00           00         50.00<td>0.11 (administr<br/>0.11 (</td><td>105           101           fotal suspend           Max         M           94.52           45.21           73.31           10.30           64.52           55.72           55.72           55.72           55.72           55.72           55.82           46.82           40.84           20.01           338.51           22.02           33.33           23.33           23.33           23.33           23.34           22.54           44.55           33.33           33.33           33.34           22.54           44.55           33.33           33.33           33.33           33.33           33.33           33.34           33.35           33.35           33.35           33.35           33.35           33.35           33.36           33.37           33.38           33.36      <t< td=""><td>000         5.02           000         5.02           0         0.02           0         2180.02           0.00         540.02           0.00         540.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2100.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         50.00           0.00         220.02           0.00         50.00           0.00         22.02           0.00         24.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00</td><td>240 Insufficient<br/>242 Insufficient<br/>Staffur MK Tread<br/>2330 Decreating<br/>244 Insufficient<br/>244 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>246 Insufficient<br/>247 Decreating<br/>248 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 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Decreatin</td><td>3.04<br/>2.53<br/>Mean<br/>5.53<br/>4.45<br/>3.75<br/>5.75<br/>5.75<br/>5.75<br/>5.75<br/>5.75<br/>5.75<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25</td><td>000 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   | D         D-20         Construct           Mail         Settly         Mol. Tend         Mol.           Mail         Settly         Mol. Tend         Mol. Tend           Dial         Settly         Mol. Tend         Mol. Tend           Dial         Settly         Mol. Tend         Mol. Tend           Dial         Mol. Tend         Mol. Tend         Mol. Tend           D  
   
   
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       0.00         2100.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         50.00           0.00         220.02           0.00         50.00           0.00         22.02           0.00         24.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00</td><td>240 Insufficient<br/>242 Insufficient<br/>Staffur MK Tread<br/>2330 Decreating<br/>244 Insufficient<br/>244 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>246 Insufficient<br/>247 Decreating<br/>248 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 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Decreating<br/>240 Decreating<br/>240 Decreatin</td><td>3.04<br/>2.53<br/>Mean<br/>5.53<br/>4.45<br/>3.75<br/>5.75<br/>5.75<br/>5.75<br/>5.75<br/>5.75<br/>5.75<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25</td><td>000 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Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 Dec<br/>4.92 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  | Bit         Control           Thosphorus         Sin           Jan         A           Ja  
   
  | 37.50         2.2159         De           42.00         2.215         De           44.00         2.216         De           44.00         2.216         De           44.00         2.216         De           44.00         2.52.01         Be           44.00         2.52.01         Be           45.01         5.52.01         Be           45.01         5.52.01         Be           45.01         5.52.01         Be           45.00         5.52.01         Be           50.00         5.52.01         Be           50.01         5.71.01         Be           50.01         5.71.01         Be           50.01         5.71.01         Be           50.01         5.71.01<   
   
  | Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C. 201     Constant, C.
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  | J0         100           J0         100           100         100           s as CaCO3         Ma           Ma         58           10         28.00           00         247.00           00         247.00           00         247.00           00         251.00           00         51.00           00         51.00           00         51.00           00         51.00           00         51.00           00         550.00           00         550.00           00         550.00           00         550.00           00         550.00           00         550.00           00         550.00           00         550.00           00         550.00           00         50.00           00         50.00           00         50.00           00         50.00           00         50.00           00         50.00           00         50.00           00         50.00           00         50.00 <td>0.11 (administr<br/>0.11 (</td> <td>105           101           fotal suspend           Max         M           94.52           45.21           73.31           10.30           64.52           55.72           55.72           55.72           55.72           55.72           55.82           46.82           40.84           20.01           338.51           22.02           33.33           23.33           23.33           23.33           23.34           22.54           44.55           33.33           33.33           33.34           22.54           44.55           33.33           33.33           33.33           33.33           33.33           33.34           33.35           33.35           33.35           33.35           33.35           33.35           33.36           33.37           33.38           33.36      <t< td=""><td>000         5.02           000         5.02           0         0.02           0         2180.02           0.00         540.02           0.00         540.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2100.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         50.00           0.00         220.02           0.00         50.00           0.00         22.02           0.00         24.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00</td><td>240 Insufficient<br/>242 Insufficient<br/>Staffur MK Tread<br/>2330 Decreating<br/>244 Insufficient<br/>244 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>246 Insufficient<br/>247 Decreating<br/>248 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 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Decreatin</td><td>3.04<br/>2.53<br/>Mean<br/>5.53<br/>4.45<br/>3.75<br/>5.75<br/>5.75<br/>5.75<br/>5.75<br/>5.75<br/>5.75<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25<br/>5.25</td><td>000 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  | 105           101           fotal suspend           Max         M           94.52           45.21           73.31           10.30           64.52           55.72           55.72           55.72           55.72           55.72           55.82           46.82           40.84           20.01           338.51           22.02           33.33           23.33           23.33           23.33           23.34           22.54           44.55           33.33           33.33           33.34           22.54           44.55           33.33           33.33           33.33           33.33           33.33           33.34           33.35           33.35           33.35           33.35           33.35           33.35           33.36           33.37           33.38           33.36 <t< td=""><td>000         5.02           000         5.02           0         0.02           0         2180.02           0.00         540.02           0.00         540.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2100.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         220.02           0.00         50.00           0.00         220.02           0.00         50.00           0.00         22.02           0.00         24.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00         50.00           0.00</td><td>240 Insufficient<br/>242 Insufficient<br/>Staffur MK Tread<br/>2330 Decreating<br/>244 Insufficient<br/>244 Insufficient<br/>245 Insufficient<br/>245 Insufficient<br/>246 Insufficient<br/>247 Decreating<br/>248 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>249 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240 Decreating<br/>240
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| 000         5.02           000         5.02           0         0.02           0         2180.02           0.00         540.02           0.00         540.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2180.02           0.00         2100.02           0.00         220.02           0.00         220.02          
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  | 240 Insufficient<br>242 Insufficient<br>Staffur MK Tread<br>2330 Decreating<br>244 Insufficient<br>244 Insufficient<br>245 Insufficient<br>245 Insufficient<br>246 Insufficient<br>247 Decreating<br>248 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>249 Decreating<br>240 Decreating<br>240 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| Location Site U<br>5<br>5<br>5<br>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  | Stat         U.0         C.00         C.00         C.00         Description           2         0.0 <td< td=""><td>657         0.00         108         6.44 lnowsh           Optimie         620         041         621         041           Main         0         6         620         041         051         086           100         1         521         068         101         521         086         011         521         086         011         051         086         051<!--</td--><td>Iop         Opt         Opt           Markan         Markan         Markan           International         Markan         Markan</td><td>D         D         D         D         D         N           Max         SetSu         Mot Tend         Mot Tend</td><td>101         200           102         200           1000         Max           1000         Max</td><td>141         Borganica         26.13           141         Borganica         26.13           141         Borganica         14.8           142         Borganica         14.8           143         Borganica         14.8           145         Borganica         14.8           141         Borganica         14.9           141         Borganica         14.9           141         Borganica         14.9           142         Borganica         14.9           143         Borganica         14.9           144         Borganica         14.9           145         Borganic         14.9     <!--</td--><td>100000         100000           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           1000000         1           10000000000         1           1000000000000000000000000000000000000</td><td>Anal (Bagdireit // Y</td><td>SI         0.00         1           Tho sphorus         Jan         Ma           Jan         A         Ma           Jan         A         Ma           Jan         A         Ma           Jan         Ma         Ma</td><td>27.501         22.553         p.           28.200         21.554         p.         21.554         p.           28.001         22.552         p.         21.552         p.         21.552         p.           28.001         <t< td=""><td>Kingson D. 22, Second D.</td><td>200         200           200         200           200         200           200         21           44         2200           200         240           200         240           200         240           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           2000         200           2000         200           2000         200           2000         200           2000         200           2000         200           2000         200           2000         200           2000         200</td><td>d)<br/>Million Construction of the second of the
second of the second of th</td><td>0.451 0. 0.452 0.  4.453 0.  4.454 0</td><td>bit         1001           1001         1000           1001         1000           Se         102           101         100           102         100           103         100           104         100           105         100           106         257.00           101         45.00           102         55.00           103         55.00           104         55.00           105         55.00           105         55.00           105         55.00           105         55.00           105         55.00           105         55.00           105         55.00           105         55.00           106         55.00           107         55.00           108         55.00           109         55.00           100         25.00           101         50.00           102         12.00           103         3.00           104         50.00           105         50.00           106</td><td>0.0110500000000000000000000000000000000</td><td>100           191           192           192           193           193           193           193           193           193</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Boothead<br/>Settle American<br/>Settle American<br/>S</td><td></td><td>0.00         5.00           se (ug/t.)         (Mathematical Stress of the stress of the</td><td>2.20 Insu<br/>StdDa<br/>5.85 Dec<br/>2.40 Dec<br/>4.29 Dec<br/>4.29 Dec<br/>4.29 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20
Dec</td><td>Michael<br/>Michael<br/>Michael<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realited<br/>Realit</td></t<></td></td></td></td<>   | 657         0.00         108         6.44 lnowsh           Optimie         620         041         621         041           Main         0         6         620         041         051         086           100         1         521         068         101         521         086         011         521         086         011         051         086         051 </td <td>Iop         Opt         Opt           Markan         Markan         Markan           International         Markan         Markan</td> <td>D         D         D         D         D         N           Max         SetSu         Mot Tend         Mot Tend</td> <td>101         200           102         200           1000         Max           1000         Max</td> <td>141         Borganica         26.13           141         Borganica         26.13           141         Borganica         14.8           142         Borganica         14.8           143         Borganica         14.8           145         Borganica         14.8           141         Borganica         14.9           141         Borganica         14.9           141         Borganica         14.9           142         Borganica         14.9           143         Borganica         14.9           144         Borganica         14.9           145         Borganic         14.9     <!--</td--><td>100000         100000           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           1000000         1           10000000000         1           1000000000000000000000000000000000000</td><td>Anal (Bagdireit // Y</td><td>SI         0.00         1           Tho sphorus         Jan         Ma           Jan         A         Ma           Jan         A         Ma           Jan         A         Ma           Jan         Ma         Ma</td><td>27.501         22.553         p.           28.200         21.554         p.         21.554         p.           28.001         22.552         p.         21.552         p.         21.552         p.           28.001         <t< td=""><td>Kingson D. 22, Second D.</td><td>200         200           200         200           200         200           200         21           44         2200           200         240           200         240           200         240           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           2000         200           2000         200          
2000         200           2000         200           2000         200           2000         200           2000         200           2000         200           2000         200</td><td>d)<br/>Million Construction of the second of th</td><td>0.451 0. 0.452 0.  4.453 0.  4.454 0</td><td>bit         1001           1001         1000           1001         1000           Se         102           101         100           102         100           103         100           104         100           105         100           106         257.00           101         45.00           102         55.00           103         55.00           104         55.00           105         55.00           105         55.00           105         55.00           105         55.00           105         55.00           105         55.00           105         55.00           105         55.00           106         55.00           107         55.00           108         55.00           109         55.00           100         25.00           101         50.00           102         12.00           103         3.00           104         50.00           105         50.00           106</td><td>0.0110500000000000000000000000000000000</td><td>100           191           192           192           193           193           193           193           193           193</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Boothead<br/>Settle American<br/>Settle American<br/>S</td><td></td><td>0.00         5.00           se (ug/t.)         (Mathematical Stress of the stress of the</td><td>2.20 Insu<br/>StdDa<br/>5.85 Dec<br/>2.40 Dec<br/>4.29 Dec<br/>4.29 Dec<br/>4.29 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20 Dec<br/>4.20
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  | 101         200           102         200           1000         Max   | 141         Borganica         26.13           141         Borganica         26.13           141         Borganica         14.8           142         Borganica         14.8           143         Borganica         14.8           145         Borganica         14.8           141         Borganica         14.9           141         Borganica         14.9           141         Borganica         14.9           142         Borganica         14.9           143         Borganica         14.9           144         Borganica         14.9           145         Borganic         14.9 </td <td>100000         100000           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           100000         1           1000000         1           10000000000         1           1000000000000000000000000000000000000</td> <td>Anal (Bagdireit // Y</td> <td>SI         0.00         1           Tho sphorus         Jan         Ma           Jan         A         Ma           Jan         A         Ma           Jan         A         Ma           Jan         Ma         Ma</td> <td>27.501         22.553         p.           28.200         21.554         p.         21.554         p.           28.001         22.552         p.         21.552         p.         21.552         p.           28.001         <t< td=""><td>Kingson D. 22, Second D.</td><td>200         200           200         200           200         200           200         21           44         2200           200         240           200         240           200         240           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           200         2400           2000         200           2000         200           2000         200           2000         200           2000         200           2000         200           2000         200           2000         200           2000         200</td><td>d)<br/>Million Construction of the second of th</td><td>0.451 0. 0.452 0.  4.453 0.  4.454
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    000         000</td><td>d)<br/>Michael Constant<br/>d)<br/>Michael Constant</td><td>0.451 0. 0.451 0. 0.452 0. 0.</td><td>bit         1001           100         1000           100         1000           100         1000           100         1000           100         1000           100         1000           100         257.00           100         257.00           100         45.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         50.00           100         55.00           100         55.00           100         50.00           100         50.00           100         50.00           100         50.00           100         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          191           193           04.3 suspend           04.5 2           45.2 1           173.97           173.97           173.97           173.97           173.97           173.93           5.72           25.85           44.55           22.00           3.33           3.33           3.34           17.26           5.27           5.24           44.85           10.254           2.2.90           3.34           3.35           3.36           3.24           4.85           10.22.90           2.2.91           2.2.94           4.85           10.254           2.57           5.27           5.28           8.9           4.83           4.83           4.83           4.83           4.83           4.83           4.83</td><td>International         State           ed solids         0           n         Max           0.00         2190 001           0.00         2190 001           0.00         2190 001           0.00         2190 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         220 001           0.00         220 001           0.00         200 001           0.00         200 001           0.00         220 001           0.00         200 001           0.00         200 001           0.00         200 001           0.00         200 001           0.00         220 001           0.00         200 001           0.00         220 001           0.00         220 001           0.00         220 001           0.00         250 001           0.00         250 001           0.00         250 001           0.00         420 001</td><td>241 Boghnard<br/>251 Deginard<br/>251 D</td><td>3.44         2.63           Mean         7           5.23         7           5.23         7           5.23         7           5.27         5.81           5.84         6.45           4.24         4.44           4.28         4.28           4.28         1.00           1.07         3.22           1.07         3.22           1.07         3.22           1.09         1.15           2.00         1.25           5.49         5.49           4.29         4.29           4.29         4.29           4.29         4.29           4.29         4.29           4.20         5.49           5.49         5.39           4.32         5.49           4.37         4.37           6.44         5.39</td><td>0.00         5.00           5.00         5.00           5.00         0.00           0.00         27.00</td><td>2.20 nou<br/>5.65 Dec<br/>5.65 Dec<br/>4.27 Dec<br/>4.27 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 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Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 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  | 10000         10000           W60         22300         2           650,00         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         550,00         2           000         500,00         1           000         500,00         1           000         500,00         1           000         500,00         1<   
   
  | All         Displayment         P           All         Displayment         F         I           All         Displayment         I         I           All  
   
   
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   | 217561         217581         217581           217582         217582         21758           218         2262         21758           218         2275         21758           218         2275         21758           218         2275         21758           218         2275         21758           218         2275         21758           218         2275         21758           219         2275         21758           210         2275         21758           210         2276         21758           210         2276         21758           210         2276         21758           210         2276         21758           210         2276         21758           210         2276         21768           2100         22774         2176           2100         22774         2176           2100         22774         2178           2100         22778         2178           2100         22778         2178           2100         22778         2178           2000         22778         2178 </td <td>Chessifi 0 21     Constant 0 22     Constan</td> <td>200         200         200           200         100         000</td> <td>d)<br/>Michael Constant<br/>d)<br/>Michael Constant</td> <td>0.451 0. 0.451 0. 0.452
0. 0.452 0. 0.</td> <td>bit         1001           100         1000           100         1000           100         1000           100         1000           100         1000           100         1000           100         257.00           100         257.00           100         45.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         50.00           100         55.00           100         55.00           100         50.00           100         50.00           100         50.00           100         50.00           100         50.00           100</td> 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<td>195           191           193           04.3 suspend           04.5 2           45.2 1           173.97           173.97           173.97           173.97           173.97           173.93           5.72           25.85           44.55           22.00           3.33           3.33           3.34           17.26           5.27           5.24           44.85           10.254           2.2.90           3.34           3.35           3.36           3.24           4.85           10.22.90           2.2.91           2.2.94           4.85           10.254           2.57           5.27           5.28           8.9           4.83           4.83           4.83           4.83           4.83           4.83           4.83</td> <td>International         State           ed solids         0           n         Max           0.00         2190 001           0.00         2190 001           0.00         2190 001           0.00         2190 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         220 001           0.00         220 001           0.00         200 001           0.00         200 001           0.00         220 001           0.00         200 001           0.00         200 001           0.00         200 001           0.00         200 001           0.00         220 001           0.00         200 001           0.00         220 001           0.00         220 001           0.00         220 001           0.00         250 001           0.00         250 001           0.00         250 001           0.00         420 001</td> <td>241 Boghnard<br/>251 Deginard<br/>251 D</td> <td>3.44         2.63           Mean         7           5.23         7           5.23         7           5.23         7           5.27         5.81           5.84         6.45           4.24         4.44           4.28         4.28           4.28         1.00           1.07         3.22           1.07         3.22           1.07         3.22           1.09         1.15           2.00         1.25           5.49         5.49           4.29         4.29           4.29         4.29           4.29         4.29           4.29         4.29           4.20         5.49           5.49         5.39           4.32         5.49           4.37         4.37           6.44         5.39</td> <td>0.00         5.00           5.00         5.00           5.00         0.00           0.00         27.00</td> <td>2.20 nou<br/>5.65 Dec<br/>5.65 Dec<br/>4.27 Dec<br/>4.27 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 Dec<br/>4.25 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Trans<br/>Creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>creating<br/>crea</td>   | Chessifi 0 21     Constant 0 22     Constan  
   
  | 200         200         200           200         100         000  
   | d)<br>Michael Constant<br>d)<br>Michael Constant  | 0.451 0. 0.451 0. 0.452
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  | bit         1001           100         1000           100         1000           100         1000           100         1000           100         1000           100         1000           100         257.00           100         257.00           100         45.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         55.00           100         50.00           100         55.00           100         55.00           100         50.00           100         50.00           100         50.00           100         50.00           100         50.00           100   
   
   | 0.0130988888<br>0.0116988888<br>0.01169888<br>0.0116988<br>0.0116988<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.011698<br>0.0116988<br>0.0116988<br>0.0116988<br>0  
  | 195           191           193           04.3 suspend           04.5 2           45.2 1           173.97           173.97           173.97           173.97           173.97           173.93           5.72           25.85           44.55           22.00           3.33           3.33           3.34           17.26           5.27           5.24           44.85           10.254           2.2.90           3.34           3.35           3.36           3.24           4.85           10.22.90           2.2.91           2.2.94           4.85           10.254           2.57           5.27           5.28           8.9           4.83           4.83           4.83           4.83           4.83           4.83           4.83   
  | International         State           ed solids         0           n         Max           0.00         2190 001           0.00         2190 001           0.00         2190 001           0.00         2190 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         2100 001           0.00         220 001           0.00         220 001           0.00         200 001           0.00         200 001           0.00         220 001           0.00         200 001           0.00         200 001           0.00         200 001           0.00         200 001           0.00         220 001           0.00         200 001           0.00         220 001           0.00         220 001           0.00         220 001           0.00         250 001           0.00         250 001           0.00         250 001           0.00         420 001  
  | 241 Boghnard<br>251 Deginard<br>251 D  | 3.44         2.63           Mean         7           5.23         7           5.23         7           5.23         7           5.27         5.81           5.84         6.45           4.24         4.44           4.28         4.28           4.28         1.00           1.07         3.22           1.07         3.22           1.07         3.22           1.09         1.15           2.00         1.25           5.49         5.49           4.29         4.29           4.29         4.29           4.29         4.29           4.29         4.29           4.20         5.49           5.49         5.39           4.32         5.49           4.37         4.37           6.44         5.39  | 0.00         5.00           5.00         5.00           5.00         0.00           0.00         27.00   
  | 2.20 nou<br>5.65 Dec<br>5.65 Dec<br>4.27 Dec<br>4.27 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 Dec<br>4.25 D   | Mix Trans<br>Mix Trans<br>Creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>creating<br>crea   |
| Location Sites ID<br>Location Sites ID<br>5<br>5<br>5<br>5<br>5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | Stat         U.0         CAU         CAU         Description           0         0.   
   
   | 0.57         0.00         1.58         0.444 lnowsh           Maar         Mark         Mark         Dec         Wark           Maar         Mark         Mark         Dec         Wark           Mark         Mark         Dec         Mark         Dec           Station         Dec         Mark         Dec         Dec           Station         Dec         Mark         Dec         Dec           Station         Dec         Dec         Dec         Dec         Dec           Add         Dec         Dec         Dec         Dec         Dec         Dec         Dec           Add         Dec         Dec <thdec< th="">         Dec         <thdec< th="">         Dec</thdec<></thdec<>  
   
   
   
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  | 27.501         22.553 p.           27.501         22.553 p.           28.620         M           28.03         26.230 p.           28.04         26.230 p.           28.05         26.230 p.           28.05         26.230 p.           28.05         26.230 p.           28.05         26.230 p.           28.00         17.230 p.           28.00         77.200 p.           28.00         77.200 p.           28.00         77.200 p.           28.00         78.230 p.           28.00         78.2  
   
  | Kingson D. 22, Stream C. 2012, Stream C.   
   
  | 200         200           200         200           Max         P (Blerr           Max         200           200 </td <td>All Constants     All Con</td> <td>0.6 (E)         0.0           0.6 (E)         0.0           Hardne         Marke           0.8 (E)         0.0           1.8 (A)         0.0           0.1 (A)         0.0           0.1 (A)         0.0           0.1 (A)         0.0           0.1 (A)         0.0           0.1 (A)         0.0           0.0 (A)</td> <td>Bit 1001         Bit 1001           1001         1000           1001         1001           1011         1012           1011         1012           1011         1012           1011         1012           1011         1012           1011         1012           1011         1012           1011         1012           1011         1010           <td< td=""><td>0.0130/000000000000000000000000000000000</td><td>195           191           943           945.21           945.21           945.21           945.21           945.21           945.21           95.22           95.32           95.32           95.32           95.32           95.32           95.32           95.33           95.45           95.33           95.45           95.32           95.33           95.33           95.34           95.35           95.32           95.32           95.33           95.33           95.33           95.33           95.33</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Boshmed<br/>2421 Boshmed<br/>2432 W Tank<br/>2540 December<br/>2540 De</td><td>J. U.         J. U.           011 and Grea         Meson           1         5.52           5.52         5.52           5.52         5.52           5.53         5.52           5.54         5.52           5.55         5.52           5.57         5.84           4.24         4.24           4.25         4.24           4.25         4.25           4.26         3.32           1.05         5.40           5.200         2.00           2.000         2.00           2.001         1.32           5.40         5.39           5.40         5.32           5.25         5.22           5.32         5.32           5.32         5.32           5.32         5.32           5.32         5.32           5.32         5.32           5.32         5.32           5.33         5.44           5.33         5.44           5.33         5.44           5.33         5.44           5.33         5.44           5.34         5.34  </td><td>0.00         \$.00           0.00<td>2.20 Insu<br/>5.80 Part 1<br/>5.80 Pa</td><td>Mit. Tang     Mit. Tang     Mit. Tang     Sealthal    
Zeasting     Zeasting</td></td></td<></td>  | All Constants     All Con   | 0.6 (E)         0.0           0.6 (E)         0.0           Hardne         Marke           0.8 (E)         0.0           1.8 (A)         0.0           0.1 (A)         0.0           0.1 (A)         0.0           0.1 (A)         0.0           0.1 (A)         0.0           0.1 (A)         0.0           0.0 (A)   
   
  | Bit 1001         Bit 1001           1001         1000           1001         1001           1011         1012           1011         1012           1011         1012           1011         1012           1011         1012           1011         1012           1011         1012           1011         1012           1011         1010 <td< td=""><td>0.0130/000000000000000000000000000000000</td><td>195           191           943           945.21           945.21           945.21           945.21           945.21           945.21           95.22           95.32           95.32           95.32           95.32           95.32           95.32           95.33           95.45           95.33           95.45           95.32           95.33           95.33           95.34           95.35           95.32           95.32           95.33           95.33           95.33           95.33           95.33</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Boshmed<br/>2421 Boshmed<br/>2432 W Tank<br/>2540 December<br/>2540 De</td><td>J. U.         J. U.           011 and Grea         Meson           1         5.52           5.52         5.52           5.52         5.52           5.53         5.52           5.54         5.52           5.55         5.52           5.57         5.84           4.24         4.24           4.25         4.24           4.25         4.25           4.26         3.32           1.05         5.40           5.200         2.00           2.000         2.00           2.001         1.32           5.40         5.39           5.40         5.32           5.25         5.22           5.32         5.32           5.32         5.32           5.32         5.32           5.32         5.32           5.32         5.32           5.32         5.32           5.33         5.44           5.33         5.44           5.33         5.44           5.33         5.44           5.33         5.44           5.34         5.34  </td><td>0.00         \$.00           0.00<td>2.20 Insu<br/>5.80 Part 1<br/>5.80 Pa</td><td>Mit. Tang     Mit. Tang     Mit. Tang     Sealthal     Zeasting     Zeasting</td></td></td<>   
  | 0.0130/000000000000000000000000000000000   
   | 195           191           943           945.21           945.21           945.21           945.21           945.21           945.21           95.22           95.32           95.32           95.32           95.32           95.32           95.32           95.33           95.45           95.33           95.45           95.32           95.33           95.33           95.34           95.35           95.32           95.32           95.33           95.33           95.33           95.33           95.33   
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   | 241 Boshmed<br>2421 Boshmed<br>2432 W Tank<br>2540 December<br>2540 De   | J. U.         J. U.           011 and Grea         Meson           1         5.52           5.52         5.52           5.52         5.52           5.53         5.52           5.54         5.52           5.55         5.52           5.57         5.84           4.24         4.24           4.25         4.24           4.25         4.25           4.26         3.32           1.05         5.40           5.200         2.00           2.000         2.00           2.001         1.32           5.40         5.39           5.40         5.32           5.25         5.22           5.32         5.32           5.32         5.32           5.32         5.32           5.32         5.32           5.32         5.32           5.32         5.32           5.33         5.44           5.33         5.44           5.33         5.44           5.33         5.44           5.33         5.44           5.34         5.34   | 0.00         \$.00           0.00 <td>2.20 Insu<br/>5.80 Part 1<br/>5.80 Pa</td> <td>Mit. Tang     Mit. Tang     Mit. Tang     Sealthal     Zeasting     Zeasting</td>   
  | 2.20 Insu<br>5.80 Part 1<br>5.80 Pa   | Mit. Tang     Mit. Tang     Mit. Tang     Sealthal     Zeasting  |
| Location Site D<br>5<br>5<br>5<br>6<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   | Stat         100         COD         CoD         Description           0         0.00         0   
   
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   | etc         0.00           bia         Main           bia         Main <td>D         D         D         D         D           Mat         Safety         Mat         Mat</td> <td>Bit of the sector of</td> <td>Att         Description         Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att     <td>ID0.06         ID0.06         ID0.06           100.06         122000         22000         22000         22000         20000         <t< td=""><td>0.001 [14] [14] [14] [14] [14] [14] [14] [14</td><td>B         L(0)         T           20         0.00         1           Da         Ma         Ma         Ma           10         0.00         0         0           10         0.00         0         0         0           10         0.00         0         0         0         0           10         0.00         0</td><td>37.561         2.1554         0.2           4.200         2.2.552         0.2           4.001         2.0         0.2         0.2           4.001         2.0         0.2         0.2           4.001         2.0         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2         0.2           4.001         1.9         0.2         0.2         0.2           4.001         1.9         0.2         0.2         0.2           1.9         0.0         1.7         0.2         0.2  
        1.9         0.0         1.7         0.2         0</td><td>Bitself         0.12           Interactive         Financia           Interactive         Management           Interactive         152           Interactive<!--</td--><td>2501         00           Ma         2000           Ma         2000           1         220           44         220           420         220           420         220           420         220           420         220           4         2000           0         2400           0         2400           0         2200           4         00           0         2000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           <t< td=""><td>Barosari     Marciari     Marciari     Decreari     Decreari</td><td>US1         U           0 45         0           Hardne         Hardne           100         Hardne           100         Hardne           100         Hardne           100         Hardne           100         Hardne           101         Hardne           102         Hardne           103         Hardne           104         Hardne           105         Hardne           104         Hardne           105         Hardne           107         Hardne           107         Hardne           107         Hardne           107         Hardne           108         Hardne           109         Hardne           100         Hardne</td><td>Diagname         1001           Dia         1000           1001         1000           1011         1010           1012         1010           1013         1010           1014         1010           1015         1010           1010</td><td>0.11 (Section 1997)<br/>(Section /td><td>195           191           191           193           193           194,52           45,52           45,52           45,52           45,52           45,52           45,52           45,52           572           572           572           524           46,85           52,85           52,200           52,200           52,200           52,21           52,22           52,22           52,23           52,24           6,11           17,25           52,27           52,38           6,20           4,38           4,38           4,38           5,33           5,33           5,34</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Bostmerick<br/>2412 Bostmerick<br/>2412 Bostmerick<br/>2410 Processing<br/>2410 Processing</td><td>01 and Greater and</td><td>0.00         5.00           se (ugh)         5.01           Se (ugh)</td><td>2.20 Insu<br/>580De 1<br/>581De 2<br/>581Dec 2<br/>582De 2<br/>582De 2<br/>582De 2<br/>582De 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 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   | D         D         D         D         D           Mat         Safety         Mat  
   
   
   | Bit of the sector of   | Att         Description         Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att           Image: Att         Manual Att         Manual Att <td>ID0.06         ID0.06         ID0.06           100.06         122000         22000         22000         22000         20000         <t< td=""><td>0.001 [14] [14] [14] [14] [14] [14] [14] [14</td><td>B         L(0)         T           20         0.00         1           Da         Ma         Ma         Ma           10         0.00         0         0           10         0.00         0         0         0           10         0.00         0         0         0         0           10         0.00         0</td><td>37.561         2.1554         0.2           4.200         2.2.552         0.2           4.001         2.0         0.2         0.2           4.001         2.0         0.2         0.2           4.001         2.0         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2         0.2           4.001         1.9         0.2         0.2         0.2           4.001         1.9         0.2         0.2         0.2           1.9         0.0         1.7         0.2         0.2           1.9         0.0         1.7         0.2         0</td><td>Bitself         0.12           Interactive         Financia           Interactive         Management           Interactive         152           Interactive<!--</td--><td>2501         00           Ma         2000           Ma         2000           1         220           44         220           420         220           420         220           420         220           420         220           4         2000           0         2400           0         2400           0         2200           4         00           0         2000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           <t< td=""><td>Barosari     Marciari     Marciari     Decreari     Decreari</td><td>US1         U           0 45         0           Hardne         Hardne           100         Hardne           100         Hardne           100         Hardne           100         Hardne           100         Hardne           101         Hardne           102         Hardne           103         Hardne           104         Hardne           105         Hardne           104         Hardne           105         Hardne           107         Hardne           107         Hardne           107         Hardne           107         Hardne           108         Hardne           109         Hardne           100         Hardne</td><td>Diagname         1001           Dia         1000           1001         1000           1011         1010           1012         1010           1013         1010           1014         1010           1015         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010 
       1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010         1010           1010</td><td>0.11 (Section 1997)<br/>(Section /td><td>195           191           191           193           193           194,52           45,52           45,52           45,52           45,52           45,52           45,52           45,52           572           572           572           524           46,85           52,85           52,200           52,200           52,200           52,21           52,22           52,22           52,23           52,24           6,11           17,25           52,27           52,38           6,20           4,38           4,38           4,38           5,33           5,33           5,34</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Bostmerick<br/>2412 Bostmerick<br/>2412 Bostmerick<br/>2410 Processing<br/>2410 Processing</td><td>01 and Greater and</td><td>0.00         5.00           se (ugh)         5.01           Se (ugh)</td><td>2.20 Insu<br/>580De 1<br/>581De 2<br/>581Dec 2<br/>582De 2<br/>582De 2<br/>582De 2<br/>582De 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>5</td><td>Michael Annual A</td></t<></td></td></t<></td>  
   | ID0.06         ID0.06         ID0.06           100.06         122000         22000         22000         22000         20000 <t< td=""><td>0.001 [14] [14] [14] [14] [14] [14] [14] [14</td><td>B         L(0)         T           20         0.00         1           Da         Ma         Ma         Ma           10         0.00         0         0           10         0.00         0         0         0           10         0.00         0         0         0         0           10         0.00         0</td><td>37.561         2.1554         0.2           4.200         2.2.552         0.2           4.001         2.0         0.2         0.2           4.001         2.0         0.2         0.2           4.001         2.0         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2         0.2           4.001         1.9         0.2         0.2         0.2           4.001         1.9         0.2         0.2         0.2           1.9         0.0         1.7         0.2         0.2           1.9         0.0         1.7         0.2         0</td><td>Bitself         0.12           Interactive         Financia           Interactive         Management           Interactive         152           Interactive<!--</td--><td>2501         00           Ma         2000           Ma         2000           1         220           44         220           420         220           420         220           420         220           420         220           4         2000           0         2400           0         2400           0         2200           4         00           0         2000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           <t< td=""><td>Barosari     Marciari     Marciari     Decreari     Decreari</td><td>US1         U           0 45         0           Hardne         Hardne           100         Hardne           100         Hardne           100         Hardne           100         Hardne           100         Hardne           101         Hardne           102         Hardne           103         Hardne           104         Hardne           105         Hardne           104         Hardne           105         Hardne           107         Hardne           107         Hardne           107         Hardne           107         Hardne           108         Hardne           109         Hardne           100         Hardne</td><td>Diagname         1001           Dia         1000           1001         1000           1011         1010           1012         1010           1013         1010           1014         1010           1015         1010           1010</td><td>0.11 (Section 1997)<br/>(Section /td><td>195           191           191           193           193           194,52           45,52           45,52           45,52           45,52           45,52           45,52           45,52           572           572           572           524           46,85           52,85           52,200           52,200           52,200           52,21           52,22           52,22           52,23           52,24           6,11           17,25           52,27           52,38           6,20           4,38           4,38           4,38           5,33           5,33           5,34</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Bostmerick<br/>2412 Bostmerick<br/>2412 Bostmerick<br/>2410 Processing<br/>2410 Processing</td><td>01 and Greater
and Greater and</td><td>0.00         5.00           se (ugh)         5.01           Se (ugh)</td><td>2.20 Insu<br/>580De 1<br/>581De 2<br/>581Dec 2<br/>582De 2<br/>582De 2<br/>582De 2<br/>582De 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>582Dec 2<br/>5</td><td>Michael Annual A</td></t<></td></td></t<> | 0.001 [14] [14] [14] [14] [14] [14] [14] [14  
   
  | B         L(0)         T           20         0.00         1           Da         Ma         Ma         Ma           10         0.00         0         0           10         0.00         0         0         0           10         0.00         0         0         0         0           10         0.00           
   
   
  | 37.561         2.1554         0.2           4.200         2.2.552         0.2           4.001         2.0         0.2         0.2           4.001         2.0         0.2         0.2           4.001         2.0         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2           4.001         1.9         0.2         0.2         0.2           4.001         1.9         0.2         0.2         0.2           4.001         1.9         0.2         0.2         0.2           1.9         0.0         1.7         0.2         0.2           1.9         0.0         1.7         0.2         0  
   
  | Bitself         0.12           Interactive         Financia           Interactive         Management           Interactive         152           Interactive </td <td>2501         00           Ma         2000           Ma         2000           1         220           44         220           420         220           420         220           420         220           420         220           4         2000           0         2400           0         2400           0         2200           4         00           0         2000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           0         000           <t< td=""><td>Barosari     Marciari     Marciari     Decreari     Decreari</td><td>US1         U           0 45         0           Hardne         Hardne           100         Hardne           100         Hardne           100         Hardne           100         Hardne           100         Hardne           101         Hardne           102         Hardne           103         Hardne           104         Hardne           105         Hardne           104         Hardne           105         Hardne           107         Hardne           107         Hardne           107         Hardne           107         Hardne           108         Hardne           109         Hardne           100         Hardne</td><td>Diagname         1001           Dia         1000           1001         1000           1011         1010           1012         1010           1013         1010           1014         1010           1015         1010           1010</td><td>0.11 (Section 1997)<br/>(Section /td><td>195           191           191           193           193           194,52           45,52           45,52           45,52           45,52           45,52           45,52           45,52           572           572           572           524           46,85           52,85           52,200           52,200           52,200           52,21           52,22           52,22           52,23           52,24           6,11           17,25           52,27           52,38           6,20           4,38           4,38           4,38           5,33           5,33           5,34</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Bostmerick<br/>2412 Bostmerick<br/>2412 Bostmerick<br/>2410 Processing<br/>2410
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   | 195           191           191           193           193           194,52           45,52           45,52           45,52           45,52           45,52           45,52           45,52           572           572           572           524           46,85           52,85           52,200           52,200           52,200           52,21           52,22           52,22           52,23           52,24           6,11           17,25           52,27           52,38           6,20           4,38           4,38           4,38           5,33           5,33           5,34   
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| Location Site: D<br>6 control Site: D<br>5<br>6<br>6<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  | Ball         U00         CAU         CAU         CAU         Database           20         Con         Con<   
   
   | 0.57         0.00         1.58         0.444 income           Mass         Mass         Mass         Mass         Mass           18         0         1         321         Mass           19         0         1         321         Mass           19         0         1         321         Mass           19         0         3         1         Mass           10         0         1         321         Mass           20         0         3         100         Mass         Mass           21         0         3         100         Mass         Mass           22         0         0         1         100         Mass           24         0         3         100         3         100           30         0         2         100         3         100           31         0         3         0         3 <th< td=""><td>ies         0.00           Sec.         Mark           Mark         Mark           Mark<td>D         D         D         D         D           Mat         Statu         MA         No         No<td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Add         Description         Difference           With Company         Mitogene         Mitogene           With Company         Mitogene         Mitogene           With Company         Mitogene         Mitogene           Jonatas         Mitogene         Mitogene      Mito</td><td>Main         Main         State           1         223600         1           237600         2         1           1         237600         1           1         237600         1           1         2000         1           1         1         1         1           1         1         1         1         1           1         1         1         1         1           1         1         1         1         1         1           1         1         1         1         1         1         1           1      
  1         1</td><td>101         Linearies         1.1           102         Linearies         1.1           102         Linearies         1.1           103         Linearies         1.1           103         Linearies         1.1           104         Linearies         1.1           105         Linearies         1.1           104         Linearies         1.1           105         Linearies         1.1           106         Linearies         1.1           107         Linearies         1.1           108         Linearies         1.1           109         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1</td><td>2         0.00         1           0.00         1         0.00         1           10         0         0         0         0           10         0         0         0         0         0           10         0         0         0         0         0         0           10         0</td><td>27.260         2.2154 De           27.260         2.2154 De           27.260         2.2154 De           28.270         2.2154 De           28.200         2.2154 De           28.201         2.2154 De</td><td>Constraints of the second</td><td>2001         00           2001         00           Max         2002           2001         24           0         25:00         54           0         25:00         54           0         25:00         54           0         25:00         54           0         25:00         56           0         26:00         10           0         22:00         9           0         22:00         9           0         22:00         9           0         0.001         0.001         0.001           0         0.002         0.001         0.001           0         0.002         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.001         0.001         0.001         0.001           0         0.001         0.001         0.001         0.001           0         0.001         0.001         0.001</td><td>Mr. Tenne     Mr. Tenne</td><td>US3         U           0.45         0           Hardne         Hardne           0.86         0.0           Hardne         March           0.90         0           0.81         0.0           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8     <!--</td--><td>Dig         1001         1001           Dig         1001         1001           Sol         1002         1002           Jata         158         100           Jata         158         1002           Jata         1002         1002</td><td>0.01 Substrates<br/>(fibered)<br/>2.02 Substrates<br/>2.02 Substra</td><td>195           191           191           193           193           194,52           45,51           45,52           45,51           193,50           194,55           194,55           194,55           194,55           194,55           194,55           194,55           195,52           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,54           194,54           194,55           194,55           194,54           194,55           194,55           194,54           194,55           195,54           194,55     <td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Boshinet<br/>2421 Boshinet<br/>2432 W Tend<br/>2432 td><td>3 4 4<br/>2 6 1<br/>6 7 7<br/>6 7 8 7<br/>6 7 8 7<br/>6 7 8 7<br/>6 7 8 7<br/>7 8 7<br/>7 8 7<br/>7 8 7<br/>8 7<br/>8 7<br/>8</td><td>0.00         \$00           0.00         \$00           \$00         \$00           \$00         \$100           0.00         \$100           0.00         \$100           0.00         \$200           0.00</td><td>2.20 Insu<br/>5.60 Part 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -</td><td>Mit Tend     Mit Tend     Mit Tend    
Tend     Tend</td></td></td></td></td></th<>  
   | ies         0.00           Sec.         Mark           Mark         Mark           Mark <td>D         D         D         D         D           Mat         Statu         MA         No         No<td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Add         Description         Difference           With Company         Mitogene         Mitogene           With Company         Mitogene         Mitogene           With Company         Mitogene         Mitogene           Jonatas         Mitogene         Mitogene      Mito</td><td>Main         Main         State           1         223600         1           237600         2         1           1         237600         1           1         237600         1           1         2000         1           1         1         1         1           1         1         1         1         1           1         1         1         1         1           1         1         1         1         1         1           1         1         1         1         1         1         1           1</td><td>101         Linearies         1.1           102         Linearies         1.1           102         Linearies         1.1           103         Linearies         1.1           103         Linearies         1.1           104         Linearies         1.1           105         Linearies         1.1           104         Linearies         1.1           105         Linearies         1.1           106         Linearies         1.1           107         Linearies         1.1           108         Linearies         1.1           109         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1</td><td>2         0.00         1           0.00         1         0.00         1           10         0         0         0         0           10         0         0         0         0         0           10         0         0         0         0         0         0           10         0</td><td>27.260         2.2154 De           27.260         2.2154 De           27.260         2.2154 De           28.270         2.2154 De           28.200         2.2154 De           28.201         2.2154 De</td><td>Constraints of the second</td><td>2001         00           2001         00           Max         2002           2001         24           0         25:00         54           0         25:00         54           0         25:00         54           0         25:00         54           0         25:00         56           0         26:00         10           0         22:00         9           0         22:00         9           0         22:00         9           0         0.001         0.001         0.001           0         0.002         0.001         0.001           0         0.002         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.001         0.001         0.001         0.001           0         0.001         0.001         0.001         0.001           0         0.001         0.001         0.001</td><td>Mr. Tenne     Mr. Tenne</td><td>US3         U           0.45         0           Hardne         Hardne           0.86         0.0           Hardne         March           0.90         0           0.81         0.0           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8     <!--</td--><td>Dig         1001         1001           Dig         1001         1001           Sol         1002         1002           Jata         158         100           Jata         158         1002           Jata         1002         1002</td><td>0.01 Substrates<br/>(fibered)<br/>2.02 Substrates<br/>2.02 Substra</td><td>195           191           191           193           193           194,52           45,51           45,52           45,51           193,50           194,55           194,55           194,55           194,55           194,55           194,55           194,55           195,52           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,54           194,54           194,55           194,55           194,54           194,55           194,55           194,54           194,55           195,54           194,55     <td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Boshinet<br/>2421 Boshinet<br/>2432 W Tend<br/>2432 td><td>3 4 4<br/>2 6 1<br/>6 7 7<br/>6 7 8 7<br/>6 7 8 7<br/>6 7 8 7<br/>6 7 8 7<br/>7 8 7<br/>7 8 7<br/>7 8 7<br/>8 7<br/>8 7<br/>8</td><td>0.00         \$00           0.00         \$00           \$00         \$00           \$00         \$100           0.00         \$100           0.00         \$100           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200         
 0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00</td><td>2.20 Insu<br/>5.60 Part 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -</td><td>Mit Tend     Mit Tend     Mit Tend     Tend</td></td></td></td>  
   | D         D         D         D         D           Mat         Statu         MA         No         No <td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td>Add         Description         Difference           With Company         Mitogene         Mitogene           With Company         Mitogene         Mitogene           With Company         Mitogene         Mitogene           Jonatas         Mitogene         Mitogene      Mito</td> <td>Main         Main         State           1         223600         1           237600         2         1           1         237600         1           1         237600         1           1         2000         1           1         1         1         1           1         1         1         1         1           1         1         1         1         1           1         1         1         1         1         1           1         1         1         1         1         1         1           1</td> <td>101         Linearies         1.1           102         Linearies         1.1           102         Linearies         1.1           103         Linearies         1.1           103         Linearies         1.1           104         Linearies         1.1           105         Linearies         1.1           104         Linearies         1.1           105         Linearies         1.1           106         Linearies         1.1           107         Linearies         1.1           108         Linearies         1.1           109         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1</td> <td>2         0.00         1           0.00         1         0.00         1           10         0         0         0         0           10         0         0         0         0         0           10         0         0         0         0         0         0           10         0</td> <td>27.260         2.2154 De           27.260         2.2154 De           27.260         2.2154 De           28.270         2.2154 De           28.200         2.2154 De           28.201         2.2154 De</td> <td>Constraints of the second</td> <td>2001         00           2001         00           Max         2002           2001         24           0         25:00         54           0         25:00         54           0         25:00         54           0         25:00         54           0         25:00         56           0         26:00         10           0         22:00         9           0         22:00         9           0         22:00         9           0         0.001         0.001         0.001           0         0.002         0.001         0.001           0         0.002         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.001         0.001         0.001         0.001           0         0.001         0.001         0.001         0.001           0         0.001         0.001         0.001</td> <td>Mr. Tenne     Mr. Tenne</td> <td>US3         U           0.45         0           Hardne         Hardne           0.86         0.0           Hardne         March           0.90         0           0.81         0.0           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8     <!--</td--><td>Dig         1001         1001           Dig         1001         1001           Sol         1002         1002           Jata         158         100           Jata         158         1002           Jata         1002         1002</td><td>0.01 Substrates<br/>(fibered)<br/>2.02 Substrates<br/>2.02 Substra</td><td>195           191           191           193           193           194,52           45,51           45,52           45,51           193,50           194,55           194,55           194,55           194,55           194,55           194,55           194,55           195,52           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,54           194,54           194,55           194,55           194,54           194,55           194,55           194,54           194,55           195,54           194,55     <td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Boshinet<br/>2421 Boshinet<br/>2432 W Tend<br/>2432 td><td>3 4 4<br/>2 6 1<br/>6 7 7<br/>6 7 8 7<br/>6 7 8 7<br/>6 7 8 7<br/>6 7 8 7<br/>7 8 7<br/>7 8 7<br/>7 8 7<br/>8 7<br/>8 7<br/>8</td><td>0.00         \$00           0.00         \$00           \$00         \$00           \$00         \$100           0.00         \$100           0.00         \$100           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00  
      \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00</td><td>2.20 Insu<br/>5.60 Part 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -</td><td>Mit Tend     Mit Tend     Mit Tend     Tend</td></td></td>   | $\begin{array}{c c c c c c c c c c c c c c c c c c c $  
  | Add         Description         Difference           With Company         Mitogene         Mitogene           With Company         Mitogene         Mitogene           With Company         Mitogene         Mitogene           Jonatas         Mitogene         Mitogene      Mito  
   
   
   | Main         Main         State           1         223600         1           237600         2         1           1         237600         1           1         237600         1           1         2000         1           1         1         1         1           1         1         1         1         1           1         1         1         1         1           1         1         1         1         1         1           1         1         1         1         1         1         1           1  
   
   | 101         Linearies         1.1           102         Linearies         1.1           102         Linearies         1.1           103         Linearies         1.1           103         Linearies         1.1           104         Linearies         1.1           105         Linearies         1.1           104         Linearies         1.1           105         Linearies         1.1           106         Linearies         1.1           107         Linearies         1.1           108         Linearies         1.1           109         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1           1010         Linearies         1.1   
   
  | 2         0.00         1           0.00         1         0.00         1           10         0         0         0         0           10         0         0         0         0         0           10         0         0         0         0         0         0           10           
   
   
  | 27.260         2.2154 De           27.260         2.2154 De           27.260         2.2154 De           28.270         2.2154 De           28.200         2.2154 De           28.201         2.2154 De  
   
   | Constraints of the second   
   
   | 2001         00           2001         00           Max         2002           2001         24           0         25:00         54           0         25:00         54           0         25:00         54           0         25:00         54           0         25:00         56           0         26:00         10           0         22:00         9           0         22:00         9           0         22:00         9           0         0.001         0.001         0.001           0         0.002         0.001         0.001           0         0.002         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.002         0.001         0.001         0.001           0         0.001         0.001         0.001         0.001           0         0.001         0.001         0.001         0.001           0         0.001         0.001         0.001  
   
  | Mr. Tenne       | US3         U           0.45         0           Hardne         Hardne           0.86         0.0           Hardne         March           0.90         0           0.81         0.0           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.84         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8           1.80         1.8 </td <td>Dig         1001         1001           Dig         1001         1001           Sol         1002         1002           Jata         158         100           Jata         158         1002           Jata         1002         1002</td> <td>0.01 Substrates<br/>(fibered)<br/>2.02 Substrates<br/>2.02 Substra</td> <td>195           191           191           193           193           194,52           45,51           45,52           45,51           193,50           194,55           194,55           194,55           194,55           194,55           194,55           194,55           195,52           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,54           194,54           194,55           194,55           194,54           194,55           194,55           194,54           194,55           195,54           194,55     <td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>241 Boshinet<br/>2421 Boshinet<br/>2432 W Tend<br/>2432 td><td>3 4 4<br/>2 6 1<br/>6 7 7<br/>6 7 8 7<br/>6 7 8 7<br/>6 7 8 7<br/>6 7 8 7<br/>7 8 7<br/>7 8 7<br/>7 8 7<br/>8 7<br/>8 7<br/>8</td><td>0.00         \$00           0.00         \$00           \$00         \$00           \$00         \$100           0.00         \$100           0.00         \$100           0.00         \$200           0.00</td><td>2.20 Insu<br/>5.60 Part 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -</td><td>Mit Tend     Mit Tend     Mit Tend     Tend  
  Tend     Tend</td></td>   | Dig         1001         1001           Dig         1001         1001           Sol         1002         1002           Jata         158         100           Jata         158         1002           Jata         1002         1002  
   
   | 0.01 Substrates<br>(fibered)<br>2.02 Substrates<br>2.02 Substra   | 195           191           191           193           193           194,52           45,51           45,52           45,51           193,50           194,55           194,55           194,55           194,55           194,55           194,55           194,55           195,52           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,53           195,54           194,54           194,55           194,55           194,54           194,55           194,55           194,54           194,55           195,54           194,55 <td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td>241 Boshinet<br/>2421 Boshinet<br/>2432 W Tend<br/>2432 td> <td>3 4 4<br/>2 6 1<br/>6 7 7<br/>6 7 8 7<br/>6 7 8 7<br/>6 7 8 7<br/>6 7 8 7<br/>7 8 7<br/>7 8 7<br/>7 8 7<br/>8 7<br/>8 7<br/>8</td> <td>0.00         \$00           0.00         \$00           \$00         \$00           \$00         \$100           0.00         \$100           0.00         \$100           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200         
 0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00         \$200           0.00</td> <td>2.20 Insu<br/>5.60 Part 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -</td> <td>Mit Tend     Mit Tend     Mit Tend     Tend</td>  | $\begin{array}{c c c c c c c c c c c c c c c c c c c $  
   
   | 241 Boshinet<br>2421 Boshinet<br>2432 W Tend<br>2432  3 4 4<br>2 6 1<br>6 7 7<br>6 7 8 7<br>6 7 8 7<br>6 7 8 7<br>6 7 8 7<br>7 8 7<br>7 8 7<br>7 8 7<br>8 7<br>8 7<br>8  | 0.00         \$00           0.00         \$00           \$00         \$00           \$00         \$100           0.00         \$100           0.00         \$100           0.00         \$200           0.00   | 2.20 Insu<br>5.60 Part 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -   
   | Mit Tend     Mit Tend     Mit Tend      |
| Location Size D<br>Location Size D<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Ball         US         Loss         Description           2         0.0         0.00         0.00         0.00           3         0.0         0.00         0.00         0.00         0.00           5         0.0         0.00  
   
   | $\begin{array}{c cccc} 0.57 & 0.01 & 136 & 0.444 \mbox{mod} \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 &
0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.57 & 0.01$   
   
   
  | Image         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thcon< td=""><td>D         D         D         D         D         N           Mat         SetSu         Mot Tend         Mot Tend</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Add Bosonics         Add Bosonics         Add Bosonics           Add Bosonics         Macrosonics         Macrosonics           W. M. Congers         Macrosonics         Macrosonics           W. M. Congers         Macrosonics         Macrosonics           Macrosonics         Macrosonics         Macrosonics           M</td><td>Mail         Mail         Transmission           122000         122000         12000           122000         12000         12000</td><td>District         District           Cott         March           Cott         March           March         March           Marc         March           Marc&lt;</td><td>2         0.00         1           0.05         0.05         0.05           Ma         Ma         Ma         Ma           Ma         Ma         <thma< th="">         Ma</thma<></td><td>27.561         22.554         Detection           Ast         SaCov         M           Ast         M         M           Ast</td><td>Bitter         0.21           Total         Maar           Total         Maar           Total         Maar           Miller         4.51           Miller         4.52           Miller         4.52           Miller         4.52           Miller         2.22           Miller         0.02           Miller</td><td>2001         00           2001         00           Mar         EURO           Mar         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000         2000           1         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000         2000</td><td>All Decession     All Dec</td><td>US1         0           0 45         0           Hardne         Hardne           10         Hardne           10         Hardne           11         Hardne           12         Hardne           13         Hardne           14         Hardne           15         Hardne           16         Hardne           17         Hardne           18         Hardne           19         Hardne           10         Hardne           10         Hardne           11         Hardne           12         Hardne           13         Hardne           14         Hardne           14         Hardne           14         Hardne           15         Hardne           14         Hardne           14</td><td>Diago         1001           Diago         1001           Diago         1001           Stat         1032           Diago         1030           Diago         1050           Diago         1050     <td>0.01
(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(</td><td>195           191           191           193           194           195           195           196           197           198           198           199           191           192           192           193           193           193           193           193           193           193           193           193           193           193           193</td><td>0.00         5.00           6.00         6.00           0.00         7.00           0.00<td>241 Boolment<br/>242 (a Boolment<br/>243) while the second second second<br/>243 (b) while the second second second<br/>243 (b) while the second second second second<br/>243 (b) while the second second second second<br/>243 (b) while the second second second second second<br/>243 (b) while the second s</td><td>344<br/>261<br/>261<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850</td><td>0.00         \$.00           se (egh.)         13a           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00</td><td>2.20 Insu<br/>5.80 Part 1<br/>5.81 Part 2<br/>4.22 Part 1<br/>4.22 Pa</td><td>Mit Tend<br/>Mit Tend<br/>Creating<br/>Creating<br/>Creating<br/>Creating<br/>Mit Tend<br/>Mit Tend<br/>Creating<br/>Mit Tend<br/>Mit Te</td></td></td></thcon<></thcontrol<></thcontrol<>  
  | D         D         D         D         D         N           Mat         SetSu         Mot Tend   
   
   
  | $\begin{array}{c c c c c c c c c c c c c c c c c c c $   | Add Bosonics         Add Bosonics         Add Bosonics           Add Bosonics         Macrosonics         Macrosonics           W. M. Congers         Macrosonics         Macrosonics           W. M. Congers         Macrosonics         Macrosonics           Macrosonics         Macrosonics         Macrosonics           M   
   
   
  | Mail         Mail         Transmission           122000         122000         12000           122000         12000         12000  
   
  | District         District           Cott         March           Cott         March           March         March           Marc         March           Marc<   
   
   | 2         0.00         1           0.05         0.05         0.05           Ma         Ma         Ma         Ma           Ma         Ma <thma< th="">         Ma</thma<>  
   
   
   | 27.561         22.554         Detection           Ast         SaCov         M           Ast         M         M           Ast   
   
   | Bitter         0.21           Total         Maar           Total         Maar           Total         Maar           Miller         4.51           Miller         4.52           Miller         4.52           Miller         4.52           Miller         2.22           Miller         0.02           Miller   
   
   | 2001         00           2001         00           Mar         EURO           Mar         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000           1         2000         2000           1         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000         2000   
   
  | All Decession     All Dec   | US1         0           0 45         0           Hardne         Hardne           10         Hardne           10         Hardne           11         Hardne           12         Hardne           13         Hardne           14         Hardne           15         Hardne           16         Hardne           17         Hardne           18         Hardne           19         Hardne           10         Hardne           10         Hardne           11         Hardne           12         Hardne           13         Hardne           14         Hardne           14         Hardne           14         Hardne           15         Hardne           14         Hardne           14  
   
  | Diago         1001           Diago         1001           Diago         1001           Stat         1032           Diago         1030           Diago         1050           Diago         1050 <td>0.01 (2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(2004)<br/>(</td> <td>195           191           191           193           194           195           195           196           197           198           198           199           191           192           192           193           193           193           193           193           193           193           193           193           193           193           193</td> <td>0.00         5.00           6.00         6.00           0.00         7.00           0.00<td>241 Boolment<br/>242 (a Boolment<br/>243) while the second second second<br/>243 (b) while the second second second<br/>243 (b) while the second second second second<br/>243 (b) while the second second second second<br/>243 (b) while the second second second second second<br/>243 (b) while the second s</td><td>344<br/>261<br/>261<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850</td><td>0.00         \$.00           se (egh.)         13a           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00</td><td>2.20 Insu<br/>5.80 Part 1<br/>5.81 Part 2<br/>4.22 Part 1<br/>4.22 Pa</td><td>Mit Tend<br/>Mit Tend<br/>Creating<br/>Creating<br/>Creating<br/>Creating<br/>Mit Tend<br/>Mit Tend<br/>Creating<br/>Mit Tend<br/>Mit Te</td></td>   
  | 0.01 (2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(2004)<br>(   
   | 195           191           191           193           194           195           195           196           197           198           198           199           191           192           192           193           193           193           193           193           193           193           193           193           193           193           193   
   | 0.00         5.00           6.00         6.00           0.00         7.00           0.00 <td>241 Boolment<br/>242 (a Boolment<br/>243) while the second second second<br/>243 (b) while the second second second<br/>243 (b) while the second second second second<br/>243 (b) while the second second second second<br/>243 (b) while the second second second second second<br/>243 (b) while the second s</td> <td>344<br/>261<br/>261<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850<br/>850</td> <td>0.00         \$.00           se (egh.)         13a           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00</td> <td>2.20 Insu<br/>5.80 Part 1<br/>5.81 Part 2<br/>4.22 Part 1<br/>4.22 Pa</td> <td>Mit Tend<br/>Mit Tend<br/>Creating<br/>Creating<br/>Creating<br/>Creating<br/>Mit Tend<br/>Mit Tend<br/>Creating<br/>Mit Tend<br/>Mit Te</td>  
   | 241 Boolment<br>242 (a Boolment<br>243) while the second second second<br>243 (b) while the second second second<br>243 (b) while the second second second second<br>243 (b) while the second second second second<br>243 (b) while the second second second second second<br>243 (b) while the second s  | 344<br>261<br>261<br>850<br>850<br>850<br>850<br>850<br>850<br>850<br>850<br>850<br>850  | 0.00         \$.00           se (egh.)         13a           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         22.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00  
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\hline 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.01 & 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.01 & 0.01 & 0.01 & 0.01 & 0.01 \\ \hline 0.0$   
   
   
   | Image         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thcon< td=""><td>D         D         D         D         D           Max         Statu         MA         Text         MA           Max         Statu         MA         Text         MA           1         Statu         MA         Text         MA           2         D         Statu         MA         Text         MA           2         D         Statu         D<!--</td--><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>44 modes 3100<br/>47 modes 3100<br/>48 modes 4100<br/>49 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 4100<br/>40 modes 41000<br/>40 modes 41000<br/>40 modes 41000<br/>40 modes 41000<br/>40 modes 410000<br/>40 modes 410000<br/>40 modes 4100000<br/>40 modes 41000000000000000000000000000000000000</td><td>Internet         Internet         Interne         Internet         Internet</td><td></td><td>2         0.00         1           *hosphorus         Image         No         No           Na         Na         Na         Na         Na           Na         Na         Na</td><td>27.50         2.1550         2.         2.150         2.           2.150         2.150         2.         2.50         2.<td>Distant         Distant           Presetter         Anno           Anno         Mass           Strant         Anno           Strant         Strant           Strant</td><td>120         1           120</td><td>Milling Constraints     Milling     M</td><td>0.63         0.0           0.65         0.0           Hardne         Hardne           0.63         0.0           Hardne         Hardne           0.70         0.0           1.84         1.0           0.91         0.0           0.91         0.0           0.91         0.0           0.91         0.0           0.91         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0
          0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0           0.90         0.0<td>Dig         1001           001         1000           0101         1000           0102         1000           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0103         1100           0104         1100           0105</td><td>0.01 (Description of the second of the secon</td><td>195           191           191           193           194           195           195           196           197           198           199           191           192           193</td><td>0.00         5.02        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41000000000000000000000000000000000000</td> <td>Internet         Internet         Interne         Internet         Internet</td> <td></td> <td>2         0.00         1           *hosphorus         Image         No         No           Na         Na         Na         Na         Na           Na         Na         Na</td> <td>27.50         2.1550         2.         2.150         2.           2.150         2.150         2.         2.50         2.<td>Distant         Distant           Presetter         Anno           Anno         Mass           Strant         Anno           Strant         Strant           Strant</td><td>120         1           120</td><td>Milling Constraints     Milling     M</td><td>0.63         0.0           0.65         0.0           Hardne         Hardne           0.63         0.0           Hardne         Hardne           0.70         0.0           1.84         1.0           0.91         0.0           0.91         0.0           0.91         0.0           0.91         0.0           0.91         0.0           0.90         0.0<td>Dig         1001           001         1000           0101         1000           0102         1000           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0103         1100           0104         1100           0105</td><td>0.01 (Description of the second of the secon</td><td>195           191           191           193           194           195           195           196           197           198           199           191           192           193</td><td>0.00         5.02           0.00         5.02           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00<td>241 Boolmeter<br/>241 Destination<br/>242 A Long Control (1997)<br/>243 A Long Control (1997)<br/>243 A Long Control (1997)<br/>243 A Long Control (1997)<br/>243 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control
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  | 44 modes 3100<br>47 modes 3100<br>48 modes 4100<br>49 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 4100<br>40 modes 41000<br>40 modes 41000<br>40 modes 41000<br>40 modes 41000<br>40 modes 410000<br>40 modes 410000<br>40 modes 4100000<br>40 modes 41000000000000000000000000000000000000   
   
   
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  | 27.50         2.1550         2.         2.150         2.           2.150         2.150         2.         2.50         2. <td>Distant         Distant           Presetter         Anno           Anno         Mass           Strant         Anno           Strant         Strant           Strant</td> <td>120         1           120</td> <td>Milling Constraints     Milling     M</td> <td>0.63         0.0           0.65         0.0           Hardne         Hardne           0.63         0.0           Hardne         Hardne           0.70         0.0           1.84         1.0           0.91         0.0           0.91         0.0           0.91         0.0           0.91         0.0           0.91         0.0           0.90         0.0<td>Dig         1001           001         1000           0101         1000           0102         1000           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0103         1100           0104         1100           0105</td><td>0.01 (Description of the second of the secon</td><td>195           191           191           193           194           195           195           196           197           198           199           191           192           193</td><td>0.00         5.02           0.00         5.02           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00<td>241 Boolmeter<br/>241 Destination<br/>242 A Long Control (1997)<br/>243 A Long Control (1997)<br/>243 A Long Control (1997)<br/>243 A Long Control (1997)<br/>243 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long
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          0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         1.00           0.</td><td>2.20 Incu<br/>580 J<br/>580 J</td><td>Mit Tend<br/>Mit 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  | Distant         Distant           Presetter         Anno           Anno         Mass           Strant         Anno           Strant         Strant           Strant  
   
  | 120         1           120  
   
   | Milling Constraints     Milling Constraints     Milling Constraints     Milling Constraints     Milling Constraints     Milling Constraints     Milling Constraints     Milling Constraints     Milling Constraints     Milling Constraints     Milling     M   | 0.63         0.0           0.65         0.0           Hardne         Hardne           0.63         0.0           Hardne         Hardne           0.70         0.0           1.84         1.0           0.91         0.0           0.91         0.0           0.91         0.0           0.91         0.0           0.91         0.0           0.90         0.0 <td>Dig         1001           001         1000           0101         1000           0102         1000           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0102         1100           0103         1100           0104         1100           0105</td> <td>0.01 (Description of the second of
the second of the secon</td> <td>195           191           191           193           194           195           195           196           197           198           199           191           192           193</td> <td>0.00         5.02           0.00         5.02           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00         3.20           0.00<td>241 Boolmeter<br/>241 Destination<br/>242 A Long Control (1997)<br/>243 A Long Control (1997)<br/>243 A Long Control (1997)<br/>243 A Long Control (1997)<br/>243 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Control (1997)<br/>244 A Long Contr</td><td>101         <th10< th=""> <th101< th=""> <th101< th=""></th101<></th101<></th10<></td><td>0.00         5.00           se (eg12)         5.01           0.01         2.02           0.01         2.02           0.01         2.02           0.01         2.02           0.00         2.02           0.00         2.02           0.00         2.02           0.00         2.02           0.00         2.02           0.00         2.02           0.00         2.03           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         2.00           0.00         1.00           0.</td><td>2.20 Incu<br/>580 J<br/>580 J</td><td>Mit Tend<br/>Mit
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| Location Site D<br>Location Site D<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  | Ball         U.0         Color         Description           2         0.0         0.0         2.0         Description           3         0.0         0.0         1.0         Description           4         0.0         0.0         1.0         Description           5         0.0         0.0         1.0         Description           5         0.0         0.0         1.0         Description           5         0.0         0.00         0.0         Description           5         0.0         0.00         Description         Description           5         0.0         Description         Description         Description  
   
  | 0.57         0.00         1.58         0.444 incuts           Main         Main         Main         Dec.         Wat           Main         Main         Main         Dec.         Wat           Main         Main         Main         Main         Main           Main         Main         Main         Main         Main </td <td>im         0.00           SPI-401         Microsoft           Mark         Microsoft</td> <td>D         D         D         D         D           Mat         SetSu         Mot Text         Mat           SetSu         Bot Detterst         SetSu         Mat           SetSu         Mot Text         Mat         Mat           SetSu         Mot Text<!--</td--><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>All purches         All purches           Barter         All purches         All purches           Barter         Barter         Barter           Barter         B</td><td>Internet         Internet         Internet           Max         Max         Max         Max           Max         Max         Max         Max</td><td></td><td>2         0.00         1           10         Mo         Mo         Mo           10         Mo         Mo         Mo         Mo           10         0         0         10         Mo         Mo</td><td>27.200         22.2152 Dc           27.200         22.2152 Dc           27.200         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200          
27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.201         27.200           27.202         27.200           27.203         27.200           27.20</td><td>Literative of the second</td><td>1         0         1           M         20         3         3           M         20         3         3         3           0         20         3</td><td>Mic Trees     Mic Trees     Decessit     Dece</td><td>U10         U10         U10           b10         0         0         0           b100         0         0         0         0           b100         0         0         0         0         0           b100         0</td><td>Dig         1001           20         1000           30         1000           34         1000           35         1000           36         1000           37         1000           39         1000           3000</td><td>0.11         Description           2620         McK. Impl.           2620         McK. Impl.           2620         McK. Impl.           2621         McK. Impl.           2625         McK. Impl.           2626         McK. Impl.           2627         McK. Impl.           2628         McK. Impl.           2629         McK. Impl.           2731         McK. Impl.           2741         McK. Impl.           2742         McK. Impl.           2743         McK. Impl.           2744         McK. Impl.           2745         McK. Impl.           2746         McK. Impl.           2747         McK. Impl.           2746         McK. Impl.           2747         <td< td=""><td>195           191           191           193           194           195</td><td>IIII         IIIII           IIIIII         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>2 21 0000000000000000000000000000000000</td><td>144         261           Oil and Grea         552           Max0         1           552         574           574         574           574         574           575         577           577         577           578         544           428         428           400         500           200         200           200         200           200         200           200         536           536         536           537         538           437         544           437         538           437         544           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           53</td><td>0.00         \$00           0.00         \$20           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         23.00           0.00         24.00</td><td>2.20 Incu<br/>5.80 De<br/>5.85 De<br/>4.20 Des<br/>4.20 De</td><td>Mit Tend<br/>Mit Tend<br/>Tenation<br/>Tenation<br/>Tenation<br/>Mit Tend<br/>Tenation<br/>Tenation<br/>Mit Tend<br/>Tenation<br/>Mit Tend<br/>Tenation<br/>Mit Tend<br/>Mit Te</td></td<></td></td>   
   
   | im         0.00           SPI-401         Microsoft           Mark         Microsoft  
   
   
  | D         D         D         D         D           Mat         SetSu         Mot Text         Mat           SetSu         Bot Detterst         SetSu         Mat           SetSu         Mot Text         Mat         Mat           SetSu         Mot Text </td <td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td>All purches         All purches           Barter         All purches         All purches           Barter         Barter         Barter           Barter         B</td> <td>Internet         Internet         Internet           Max         Max         Max         Max           Max         Max         Max         Max</td> <td></td> <td>2         0.00         1           10         Mo         Mo         Mo           10         Mo         Mo         Mo         Mo           10         0         0         10         Mo         Mo</td> <td>27.200         22.2152 Dc           27.200         22.2152 Dc           27.200         27.200           27.201         27.200           27.202         27.200           27.203         27.200           27.20</td> <td>Literative of the second</td> <td>1         0         1           M         20         3         3           M         20         3         3         3           0         20         3</td> <td>Mic Trees     Mic Trees     Decessit     Dece</td> <td>U10         U10         U10           b10         0         0         0           b100         0         0         0         0           b100         0         0         0         0         0           b100         0</td> <td>Dig         1001           20         1000           30         1000           34         1000           35         1000           36         1000           37         1000           39         1000           3000</td> <td>0.11         Description           2620         McK. Impl.           2620         McK. Impl.           2620         McK. Impl.           2621         McK. Impl.           2625         McK. Impl.           2626         McK. Impl.           2627         McK. Impl.           2628         McK. Impl.           2629         McK. Impl.           2731         McK. Impl.           2741         McK. Impl.           2742         McK. Impl.           2743         McK. Impl.           2744         McK. Impl.           2745         McK. Impl.           2746         McK. Impl.           2747         McK. Impl.           2746         McK. Impl.           2747         <td< td=""><td>195           191           191           193           194           195</td><td>IIII         IIIII           IIIIII         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>2 21 0000000000000000000000000000000000</td><td>144         261           Oil and Grea         552           Max0         1           552         574           574         574           574         574           575         577           577         577           578         544           428         428           400         500           200         200           200         200           200         200           200         536           536         536           537         538           437         544           437         538           437         544           539         539           539         539           539
        539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           53</td><td>0.00         \$00           0.00         \$20           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         23.00           0.00         24.00</td><td>2.20 Incu<br/>5.80 De<br/>5.85 De<br/>4.20 Des<br/>4.20 De</td><td>Mit Tend<br/>Mit Tend<br/>Tenation<br/>Tenation<br/>Tenation<br/>Mit Tend<br/>Tenation<br/>Tenation<br/>Mit Tend<br/>Tenation<br/>Mit Tend<br/>Tenation<br/>Mit Tend<br/>Mit Te</td></td<></td>   | $\begin{array}{c c c c c c c c c c c c c c c c c c c $                          
  | All purches         All purches           Barter         All purches         All purches           Barter         Barter         Barter           Barter         B   
   
   
  | Internet         Internet         Internet           Max         Max         Max         Max   
   
  |  
   
   | 2         0.00         1           10         Mo         Mo         Mo           10         Mo         Mo         Mo         Mo           10         0         0         10         Mo  
   
   
   | 27.200         22.2152 Dc           27.200         22.2152 Dc           27.200         27.200           27.201         27.200           27.202         27.200           27.203         27.200           27.20   
   
   | Literative of the second  
   
   | 1         0         1           M         20         3         3           M         20         3         3         3           0         20         3  
   
  | Mic Trees     Mic Trees     Mic Trees     Mic Trees     Mic Trees     Mic Trees     Mic Trees     Mic Trees     Mic Trees     Decessit     Dece   | U10         U10         U10           b10         0         0         0           b100         0         0         0         0           b100         0         0         0         0         0           b100           
  | Dig         1001           20         1000           30         1000           34         1000           35         1000           36         1000           37         1000           39         1000           3000  
   
   | 0.11         Description           2620         McK. Impl.           2620         McK. Impl.           2620         McK. Impl.           2621         McK. Impl.           2625         McK. Impl.           2626         McK. Impl.           2627         McK. Impl.           2628         McK. Impl.           2629         McK. Impl.           2731         McK. Impl.           2741         McK. Impl.           2742         McK. Impl.           2743         McK. Impl.           2744         McK. Impl.           2745         McK. Impl.           2746         McK. Impl.           2747         McK. Impl.           2746         McK. Impl.           2747         McK. Impl.           2747 <td< td=""><td>195           191           191           193           194           195</td><td>IIII         IIIII           IIIIII         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>2 21 0000000000000000000000000000000000</td><td>144         261           Oil and Grea         552           Max0         1           552         574           574         574           574         574           575         577           577         577           578         544           428         428           400         500           200         200           200         200           200         200           200         536           536         536           537         538           437         544           437         538           437         544           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           53</td><td>0.00         \$00           0.00         \$20           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         23.00           0.00         24.00</td><td>2.20 Incu<br/>5.80 De<br/>5.85 De<br/>4.20 Des<br/>4.20 De</td><td>Mit Tend<br/>Mit Tend<br/>Tenation<br/>Tenation<br/>Tenation<br/>Mit Tend<br/>Tenation<br/>Tenation<br/>Mit Tend<br/>Tenation<br/>Mit Tend<br/>Tenation<br/>Mit Tend<br/>Mit Te</td></td<> | 195           191           191           193           194           195   
   
   | IIII         IIIII           IIIIII         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII  
   | 2 21 0000000000000000000000000000000000  | 144         261           Oil and Grea         552           Max0         1           552         574           574         574           574         574           575         577           577         577           578         544           428         428           400         500           200         200           200         200           200         200           200         536           536         536           537         538           437         544           437         538           437         544           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           539         539           53   | 0.00         \$00           0.00         \$20           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         22           0.00         23.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00           0.00         24.00         
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|                       | Heavy Metals  |  
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	Aluminium Al
   | Chromium III + IV   
   
   | Copper   | Iron   | and construction and a second   
   | Manganese   | Nickel  | Lead  
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| Location              | Site ID (EPL) Mean Min Max StdDy MX Trend M   | dean Min Max StdDy MKTrend   
   | Mean Min Max StdDy MKTrend  
   
   | Mean Min Max StdDy MxTrend   | Mean Min   | Max StdDy Mk.Trend  
   | Mean Min Max StdDy MxTrend  | Mean Min Max StdDy MkTrend  | Mean Min Max StdDy MXTren   
   | 1 Mean Min Max StdDy MK   | end Mean Min Max StdDy MKTrend  |  |  |
|                       | 1 7.648 0.000 49.000 12.770 Decreasing  | 0.000 0.000 0.001 0.000 Mereasing  
   | 0.000 0.000 0.000 0.000 0.000 0.000   
   
   | 2.103 0.000 17.000 4.4ee Insufficient  | 6/5.1 0.0  | 0 2970.0 980.3 Decreasing   
   | 113.90 0.00 217.00 96.53 Decreasing   | 7.480 22.000 8.953 Insumount  | 0.329 0.000 1.000 0.444 040000  
   | Mt 1.432 0.000 5.000 2.342 MSV  | 2358 0.000 5.000 2.372 Montheme   |  |  |
|                       | 2 4.261 0.000 11.000 3.551 Insufficient   | 0.000 0.000 0.001 0.000 Maufficient  
   | 0.000 0.000 0.000 0.000 Msufficient   
   
   | 52.040 0.000 280.000 95.570 Insufficient   | 753.1 0.0  | 0 2390.0 935.1 Insufficient   
   | 247.50 0.00 245.00 92.91 Decreasing   | 7.259 28.000 8.656 insufficient   | 0.385 0.000 1.000 0.459 Msuffick  
   | mt 1.671 0.000 5.000 2.459 Insu   | icient 6.355 0.000 25.000 8.547 insufficient  |  |  |
|                       | 4 33.910 0.000 212.000 71.750 Insufficient  | 0.001 0.000 0.012 0.004 Increasing   
   | 0.000 0.000 0.000 0.000 Increasing  
   
   | 1.355 0.000 8.300 2.402 insufficient   | 767.8 0.0  | 0 4560.0 1426.0 Insufficient  
   | 245.40 0.00 1370.00 418.40 Insufficient   | 12.540 39.700 15.080 Decreasing   | 0.618 0.000 4.100 1.216 Insufficie  
   | ent 0.914 0.000 5.000 2.020 Inpu  | cient 3.273 0.000 19.000 5.551 Insufficient   |  |  |
|                       | 25 6.878 0.000 38.000 9.349 Insufficient  | 0.363 0.000 5.000 1.253 increasing   
   | 0.075 0.000 1.000 0.252 Increasing  
   
   | 2.15 0.000 12.00 3.16 insufficient   | 2340.0 0.0   | 0 6100.0 2364.0 Insufficient  
   | 849.50 0.00 1440.00 574.40 insufficient   | 16.50 74.70 23.05 Decreasing  | 0.844 0.000 5.000 1.245 insufficia  
   | int 1.941 0.000 5.000 2.459 Insy  | icient 19.130 0.000 95.000 30.000 Insufficient  |  |  |
|                       | 66 6.605 0.000 130.000 19.180 Decreasing  | 0.202 0.000 1.000 0.306 Decreasing   
   | 1.466 0.000 63.000 8.839 Decreasing   
   
   | 3.509 0.000 25.800 5.567 Decreasing  | 6.8 0.0  | D 50.0 15.5 Decreasing  
   | 16.170 0.00 106.000 22.080 Decreasing   | 0.358 2.200 0.497 Decreasing  | 0.190 0.000 2.300 0.426 Decreas   
   | ng 0.186 0.000 5.000 0.746 Dec  | using 2.261 0.000 13.000 2.904 Decreasing   |  |  |
|                       | 57 11.680 0.000 365.000 31.510 Decreasing   | 1.577 0.000 5.200 1.714 Decreasing   
   | 0.144 0.000 1.000 0.223 Insufficient  
   
   | 0.610 0.000 8.000 1.485 Decreasing   | 12.3 0.0   | D 147.0 32.8 Decreasing   
   | 67.970 0.00 249.000 76.670 Decreasing   | 1.428 13.000 2.885 Decreasing   | 0.100 0.000 1.000 0.213 Decreas   
   | ng 0.052 0.000 1.000 0.197 Dec  | asing 0.800 0.000 5.000 1.293 Decreasing  |  |  |
|                       | 58 5.076 0.000 120.000 16.030 Decreasing  | 0.179 0.000 1.000 0.269 Decreasing   
   | 0.420 0.000 4.000 0.780 Insufficient  
   
   | 16.790 0.000 191.000 38.160 Decreasing   | 5.1 0.0  | D 70.0 14.3 Decreasing  
   | 19.160 0.00 210.000 41.260 Decreasing   | 1.304 7.200 1.712 Decreasing  | 0.701 0.000 4.000 1.045 Decreas   
   | ng 0.154 0.000 5.000 0.697 Dec  | asing 5.934 0.000 56.000 9.189 Decreasing   |  |  |
|                       | 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 Insufficient  
   
   | 0.438 0.001 1.200 0.430 Decreasing   | 1.3 0.0  | 0 2.0 1.0 Insufficient  
   | 92.140 0.168 171.000 79.650 Decreasing  | 14.940 0.013 32.500 13.230 Decreasing   | 0.063 0.000 0.100 0.052 Insufficie  
   | INT 0.006 0.000 0.010 0.005 Insu  | icient 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 Insufficient  
   
   | 0.313 0.001 0.500 0.258 insufficient   | 1.6 0.0  | 0 5.0 1.7 Insufficient  
   | 109.400 0.121 195.000 91.490 Decreasing   | 9.265 0.004 46.200 15.340 Insufficient  | 0.063 0.000 0.200 0.052 Insufficient  
   | ent 0.006 0.000 0.010 0.005 Insu  | icient 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  
   
   | 0.250 0.001 1.000 0.500 Insufficient   | 0.5 0.0  | 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 0.200 0.050 Insufficie  
   | ent 0.003 0.000 0.010 0.005 Insu  | cient 0.755 0.000 3.000 1.497 Decreasing  |  |  |
| Lobbs Hol             | e 83 20.380 0.050 26.000 10.060 Insufficient  | 4.423 0.002 11.000 4.243 lesu/ficient  
   | 0.322 0.000 1.900 0.599 Insufficient  
   
   | 3.434 0.001 10.800 3.944 Insufficient  | 3.6 0.0  | 0 17.0 5.3 Insufficient   
   | 33.660 0.062 106.000 34.860 Decreasing  | 11.160 0.005 22.500 9.495 Decreasing  | 0.057 0.000 0.100 0.050 Decreas   
   | ing 0.001 0.000 0.010 0.005 Dec   | asing 6 001 0 000 16 000 5 544 Insufficient   |  |  |
|                       | 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 Insufficient  
   
   | 0.032 0.001 0.500 0.125 Insufficient   | 1.6 0.0  | 0 25.0 6.2 Insufficient   
   | 0.836 0.009 12.700 3.264 Decreasing   | 0.032 0.001 0.500 0.125 Insufficient  | 0.006 0.000 0.100 0.025 Insufficia  
   | int 0.001 0.000 0.010 0.002 Insu  | icient 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  
   
   | 0.005 0.001 0.043 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 insufficie  
   | ent 0.000 0.000 0.000 0.000 Insu  | cient 0.009 0.000 0.021 0.004 Insufficient  |  |  |
| Maricia               | 73 0.013 0.005 0.050 0.018 Decreasing   | 0.000 0.000 0.000 0.000 Insufficient   
   | 0.000 0.000 0.000 0.000 Insufficient  
   
   | 0.002 0.001 0.015 0.004 Insufficient   | 0.0 0.0  | 0.0 0.0 Insufficient  
   | 0.035 0.013 0.049 0.010 Insufficient  | 0.001 0.001 0.001 0.000 Insufficient  | 0.000 0.000 0.000 0.000 Insufficia  
   | int 0.000 0.000 0.000 0.000 Insu  | cient 0.003 0.000 0.030 0.007 Insufficient  |  |  |
|                       | 68 0.039 0.005 0.050 0.023 Insufficient   | 0.000 0.000 0.000 - Insufficient   
   | 0.000 0.000 0.000 - Insufficient  
   
   | 0.00 0.00 0.00 0.00 insufficient   | 0.0 0.0  | 0.0 0.0 Insufficient  
   | 0.004 0.002 0.007 0.0 Insufficient  | 0.001 0.001 0.001 0.000 Insufficient  | 0.000 0.000 0.000 0.000 linsufficia   
   | int 0.000 0.000 0.000 0.000 Insu  | icient 0.003 0.001 0.003 0.001 Insufficient   |  |  |
|                       | 69 0.041 0.005 0.060 0.025 Insufficient   | 0.000 0.000 0.000 - Insufficient   
   | 0.000 0.000 0.000 - Insufficient  
   
   | 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 insufficie  
   | ent 0.000 0.000 0.000 0.000 Insu  | cient 0.003 0.001 0.008 0.003 Insufficient  |  |  |
| Tantanga              | ra 70 0.039 0.005 0.050 0.023 Insufficient  | 0.000 0.000 0.000 - Insufficient   
   | 0.000 0.000 0.000 - Insufficient  
   
   | 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 insufficia  
   | ent 0.000 0.000 0.000 0.000 Insu  | cient 0.001 0.001 0.002 0.001 Insufficient  |  |  |
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   |   |   |  |  |
|                       | Nutrients, Inorganics, and TPH  |  
   |   
   
   |  |  | | |
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   |   |   |  |  |
|                       | Nutrients, Inorganics, and TPH<br>Ammonia   | Iyanide  
   | Kjeldahl Nitrogen   
   
   | Nitrate + Nitrite  | Nitrogen   | and the second second second  
   | Tetal Phosphorus  | Reactive Phesphorus as P (filtered)   | Hardness as CaCO3 (mg/L)  
   | Total Suspended Solids (mg/L)   | Oil and Grease (ug/L)   |  |  |
| Location              | Nutrients, Inorganics, and TPH<br>Ammosia<br>Site ID Mean Min Max StdDy MKTrend Mi  | Syanide<br>Mean Min Max StdDy MKTrend  
   | Kjeldahi Nitrogen<br>Mean Min Max StdDy MKTrend   
   
   | Nitrate+Nitrite<br>Mean Min Max StdDy Milliond   | Nitrogen<br>Mean Min   | Max StdDy MKTrand   
   | Tetal Phosphonus<br>Mean Min Max StdDy MKTrend  | Reactive Phesphorus as P (filtered)<br>Mean Min Max StdDy MK Trend  | Hardness as CaCO3 (mg/L)<br>Mean Min Max StdDy MK Trens   
   | Total Suspended Solids (mg/L)<br>d Mean Min Max StdDy MKT   | Oll and Grease (ug/L)<br>and Mean Min Max StdDy MKTrand   |  |  |
| Location              | Nutricets. Inorganics, and TPH           Ammonia           Site ID           Missin           1           0.0264           0           0.18           0.0478           Increasing   | Syanide<br>dean Min Max SodDy MKTrend<br>0.00 0 0.004 0.00115 Insufficient   
   | Kjeldahi Nitrogen<br>Mean Min Max StdDv MKTrend<br>0.064 0 0.4 0.122 Increasing   
   
   | Mitrate + Nitvite         Max         StaDy         Mit Trend           0.025         0         0.18         0.0532         Increasing   | Nitrogen<br>Mean Min<br>304.4  | Mag StdDy METrend<br>1800 466 Decreasing  
   | Maxen         Min         Max         SodDy         MK Trend           11.45         0         90         27.69         Increasing  | Beactive Prophonus as P (filtered)           Mean         Min         Max         StdDv         MS Trend           4.575         0         20         7.375         Insufficient  | Handness as CaCO3 (mg/L)<br>Mean Min Max StdDy MK Trens<br>141.3 16 249 117.5 (insufficie   
   | Mean         Min         Max         StdDy         MX           Int         6.538         0         41         23.51         Intervention   | Oll and Grease (ug/t)<br>and Mean Min Max StdDy MK Trans<br>ating 0 0 0 0 0 0 Insufficient  |  |  |
| Location              | Nutrients. Inorganics, and TPH         Co.           Site ID         Mismo Min         Max         Stat2v         MicTrand  | Openide         Min         Max         SodDy         MK Trend           0.00         0         0.004         0.00115         Insufficient           0.00         0         0.004         0.00115         Insufficient   
   | Kjeldahl Nitrogen           Mean         Min         Max         StdDx         MK Trend           0.064         0         0.4         0.122         Increasing           0.117         0         1         0.301         Insufficient   
   
                             | Mitrate + Nitrite         StdDy         Mit Trend           0.025         0         0.18         0.0532         increasing           0.0267         0         0.31         0.0933         insufficient   | Nitrogen<br>Mean Min<br>304.4<br>1203  | Max StdDy MitTrand<br>1800 466 Decreasing<br>13000 3716 Insufficient  
           | Total Phosphonus           Mean         Min         Max         StdDv         Mx Trend           11.45         0         90         27.69         increasing           43.34         0         290         92.47         increasing   | Reactive Prespherus as P (filtered)           Mean         Min         Max         StdDx         Mit Trend           4.575         0         20         7.375         Insufficient           5.59         0         29.00         10.39         Insufficient  | Machness as CaCO3 (mg/l.)           Meam         Min         Max         StdDr         MK Transfer           141.3         16         249         117.5         Insufficient           24         24         24         -         Darficient  
   | Total Supported Sciite (reg/L)         Min         Max         StdDy         MX           met         6.538         0         42         23.61         fmm           cmter         0.455         0         5         2.500         fmm  | Off and Grease (ug)()           and         Mean         Min         Max         SodDy         MX Trand           aning         0         0         0         0         Insufficient           icient         0.0909         0         1         0.302         Insufficient   |  |  |
| Location              | Bathietts, Isogenics, and TPH         Constraint         Cl           Site ID         Mass         Mass         AdDr         McTrend         Mc           1         0.0564         0         1.81         0.0472         Increasing         Mc           2         0.073         0         0.72         0.21         frauMittent         4         0.137         0         0.977         0.225         frauMittent         4         0.137         0         0.977         0.217         frauMittent         4         0.137         0         0.977         0.217         frauMittent         4         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0.977         0.137         0         0  | Openide         Max         SudDy         MX.Trend           0.00         0.004         0.0015         Insufficient  
   | Kjeldahi Nirregen           Man         Min         2tdDv         MK Trend           0.064         0         0.4         0.122 (norearing           0.117         0         2         0.301 (nsufficient           0.645         0         5.5         1.671 (Increasing  
   
   | Nitrate + Nitrite         Max         StdDy         Mit Trend           0.025         0         0.18         0.0522         Increasing           0.0267         0         0.31         0.0692         Inscreasing           0.00344         0         0.02         0.00674         Increasing  | Nitrogen<br>Mean Min<br>304.4<br>1203<br>254.3   | Mas StdDy Mt.Trand<br>1800 466 Decreasing<br>13000 3736 Insufficient<br>1500 427.8 Insufficient   
   | Mean         Max         SudDy         Mit Trend           13.45         0         90         27.69         Increasing           43.34         0         230         92.47         Increasing           10.025         0         110         33.05         Increasing   | Reactive Phesphonus as P[bitered]           Mean         Min         Max         StdDy         Mit Trend           4.575         0         20         7.375         Insufficient           5.59         0         29.00         10.392         Insufficient           9.01         0         34.00         12.52         Insufficient   | Machiness as CaCO3 [mg/L]           Mean         Min         Mas         StdDy         MK Trans           141.3         16         249         117.5         Insufficient           24         24         24         24         Instrument           100.5         36         225         133.6         Defense   
   | Total Supported Series (mg/L)         Mcs         Sud2x         Mc1           Maan         Min         Maa         Sud2x         Mc2           Inter         6.538         0         41         38.61         fmc           United         0.455         0         5         5.02         fmc           United         725.3         0         7050         2222         fmc  | Off and Grease (ug/L)         Max         SodDv         Mit Trend           and         Max         Max         SodDv         Mit Trend           sting         0         0         0         Insufficient           scient         0.0909         0         2.0302         Insufficient           scient         0         0         0         c         c   |  |  |
| Location              | Intriferst, horganics, and TPH           Ammonia         Stellor         Microsoft         Co.           Stellor         Microsoft         O .0.541         O .0.541         O .0.541         Microsoft           2         0.073         O .0.181         O.0.512         O.2.121         Insufficient           4         0.117         O .0.371         O.2.221         Insufficient           28         10.001         0.000         O .0.001         Orienseing   | Openide         Min         Mass         SodDy         Min         Transf           0.00         0         0.004         0.00115         insufficient         0.00         0.004         0.00115         insufficient         0.00         0.004         0.00116         insufficient         0.00         0.00        
0.00           | Kjeldahl Nitrogen           Mas         Mas         StaDv         MK Trand           0.064         0         0.4         0.122         Increasing           0.117         0         1         0.301         Increasing           0.645         0         5.5         1.671         Increasing           0.645         0         5.0         1.672         Increasing  
   
   | Nitrate + Nitrite           Max         Max         StdDx         Mit.Tend           0.025         0         0.18         0.0532         increasing           0.0267         0         0.31         0.0532         increasing           0.0264         0         0.21         0.0054         increasing           3.126         0         90         8.721         increasing  | Nitrogen<br>Mean Min<br>304.4<br>1203<br>254.3<br>541.3  | Max         StdDy         MtTrand           1800         466         Decreasing           13000         3736         Insufficient           1500         47.8         Insufficient           3060         781.7         Insufficient  
   | Tetal Phosphones         Max         SalDv         MK Trand           13.45         0         90         27.59         Increasing           43.34         0         290         92.47         Increasing           10.13         0         110         33.03         Increasing           305.50         0         400.90         400.00         1003.00         Increasing   | Reactive Prosphorus as P [fittered]           Mass         Mis Testh           4:575         0         20         7.375         Insufficient           5:59         0         29:00         10:39         Insufficient           9:01         0         34:00         12:53         Insufficient           1:188         0         11         2:788         Insufficient  | Hardness as CaC03 [mg/L]<br>March Min Mas 2x22v MX Trans<br>141.3 16 249 137.5 [mg/Hci<br>24 24 24 - Orices<br>120.5 36 225 133.6 Orices<br>234 234 234 - Orices  
   | Total Suspended Solids (ng/L)         MX           Miss         Min         Max         StdDy         MX           Miss         Min         Max         StdDy         MX           Miss         Min         Max         StdDy         MX           Miss         0.455         0         5         1.508         Instantiation (StdDy 10,000)           Miss         725.3         0         705:0         2222         Instantiation (StdDy 10,000)         323         S17.57         Instantiation (StdDy 10,000)         S12         S17.57         S12         S12         S12         S12  | Off and Grease (rg/k)         Max         State         Mix         Mix <t< th=""></t<>   |  |  |
| Location              | Burbinets, Increasing, and TPH         Optimization  | Openide         Min         Max         StaDy         Mit Transf           0 000         0         0.004         0.0015         Insufficient           0 000         0         0.004         0.0015         Insufficient           0 000         0         0.004         0.0015         Insufficient           0 000         0         0.004         0.0012         Insufficient           0 000         0         0.004         0.0012         Insufficient           0 000         0.000         0.000         0.000         Insufficient           0 900         0         0.000         0.000         Insufficient           0 900         0         0.000         0.000         Insufficient           0 900         0         0.000         0.000         Insufficient  
  | Kjeldah/Hitrogen           Mean         Min         Max         StdDy         Mil Trand           0.064         0.04         0.122         Increasing           0.117         0.465         0.55         1.673         Increasing           0.665         0.55         1.673         Increasing           68.79         0         600         188.7         Increasing           256.9         0         2100         49.2         Decreasing  
  | Nimate + Nitrite         StaDy         Mit         Trand           0.025         0         0.18         0.0532         Increasing          
0.0267         0         0.18         0.0532         Increasing           0.02074         0         0.12         0.0207         Increasing           0.02054         0         0.02         0.007+6         Increasing           3.126         0         30         6.732         Increasing           127.2         0         4400         642         Decreasing   | Nitrogen<br>Maan Min<br>2014.4<br>1203<br>254.3<br>541.3<br>283.3  | Max         StdDy         Mit Trand           1800         466         Decreasing           13000         3716         Insufficient           1500         427.8         Insufficient           3060         781.7         Insufficient           5100         2827.5         Insufficient  | Tetal Presphone         Max         Spd2v         Mit Trans           11.45         0         90         27.65         increasing           43.34         0  
      220         22.47         increasing           10.35         0         110         33.00         increasing           305.60         0         110         33.00         increasing           305.60         0         102.30         increasing           305.60         0         2200         102.30         increasing           305.60         0         2200         102.30         increasing  | Reactive Phesehorus as P[Ritered]           Man         Min         Max         StdDa           4.575         0         20         7.375         Min Trand           5.59         0         20         7.375         Min Trand           9.01         0         25.00         10.00         12.52         Insufficient           1.188         0         11         2.786         Insufficient           0.0012         0         0.000         Insufficient  | Nactions as CaC03 (mg/L)           Mean         Max         Std2v         MK Trans           141.2         16         249         117.5         Insufficient           24         244         -         Delsa         Delsa           130.5         36         225         133.6         Delsa           120.5         124         224         Delsa         Delsa           121         126         127         7.592         Insufficient  
  | Total Supported Solids (mg/L)         Max         Ma  | Offand Greese (ug/h)         Max  |  |  |
| Location              | Nativesh, hergerise, and TPM         Ch           Sites 20         Satz         Satz <t< th=""><th>Openide         Min         Max         StadDy         Min Trend           0 00         0         0.004         0.0015         Image/Frider           0 00         0         0.004         0.0015         Image/Frider           0 00         0         0.004         0.0015         Image/Frider           0 00         0         0.004         0.0016         Image/Frider           0 00         0.000         0.000         0.0016         Image/Frider           0 000         0.000         0.000         0.0016         Image/Frider           1.922         0         4         2.017         Recreasing           1.922         0         4         2.017         Recreasing</th><th>Epichalik Nitrogen           Mean         Max         1020°           0.054         0         0.122           0.117         0         0.001         0.001           0.405         5         1.671         increasing           0.416         0         551         1.671         increasing           0.405         0         501         1.871         increasing           2.84.9         0         2.000         1.871         increasing           2.84.9         0         2.100         49.2         Decreasing</th><th>Nitrate - Nitrite         Mix         StaDx         MK Trend           0.015         0.018         0.052         Increasing           0.0257         0.011         0.052         Increasing           0.0254         0.012         0.0251         Increasing           3.126         5.20         0.0074         Increasing           3.126         5.20         0.0073         Increasing           127.2         0         4440         641         Decreasing           16.87         0         500         97.2         Decreasing</th><th>Nitrogen<br/>Mean Min<br/>1203<br/>254.3<br/>541.3<br/>283.3<br/>468.2</th><th>Max         StudDy         Mit Trend           13000         466         Decreasing           13000         3736         Insufficient           13000         473         Insufficient           13000         473         Insufficient           13000         477.3         Insufficient           13000         478.1         Insufficient           1300         490.0         Partnersing</th><th>Tetal Phosphonus         Sador         Mit Trans           Miss         Data         Sador         Mit Trans           13.45         O         90         22.65         Increasing           43.34         O         2100         92.47         Increasing           505.66         O         1100         33.00         Increasing           305.66         O         210.00         Discol Increasing           164.6         O         22.00         42.5 L         Disconsing           360.3         O         12000         20.45 L         Disconsing</th><th>Reactive Presphorus as P [Internet]           Maar         Min         Mas         StdDr         Mit Trang           4.575         0         20         7.275         Inut Michael           9.01         0         21.07         Mit Trang           9.01         0         20.07         21.03         Inut Michael           9.01         0         34.00         12.52         Inut Michael           0.0132         0         0.000         0.0023         Inut Michael           0.00328         0         0.000         0.0023         Inut Michael</th><th>Hardness as CaCOB (mg/k)           Main         Min         Min         Sta22           14:13         15         249         127.5         Insufficient           24         24         24         Status         Status           1205         36         225         123.6         Status           120         36         225         123.6         Status           121         214         214         214         Status           120.9         136         515         7.509         Insufficient           121.9         1346         151         7.509         Insufficient</th><th>Total Supported Scitts (reg/L)         EdS         EdS           tet         Max         Max         Max         EdS           tet         Max         Max         Stat5/v         2.8.5 (sr)           tet         Max         Max         Stat5/v         2.8.5 (sr)           tet         Max         Max         Stat5/v         2.8.5 (sr)           tet         Max         Max         Stat5/v         2.9.5 (sr)           tet         Max         Max         Stat5/v         2.2.2 (sr)           tet         Max         Max         Stat5/v         2.9.3 (sr)           tet         45.5 (sr)         0.850(sr)         6.951(sr)         5.1.5 (sr)</th><th>Off and Gross (up/l)           end         Max         Min         Mix 2         Mix Trand           wing         0         0         0         0         10         Image of the set of th</th></t<>  | Openide         Min         Max         StadDy         Min Trend           0 00         0         0.004         0.0015         Image/Frider           0 00         0         0.004         0.0015         Image/Frider           0 00         0         0.004         0.0015         Image/Frider           0 00         0         0.004         0.0016         Image/Frider           0 00         0.000         0.000         0.0016         Image/Frider           0 000         0.000         0.000         0.0016         Image/Frider           1.922         0         4         2.017         Recreasing           1.922         0         4         2.017         Recreasing   
  | Epichalik Nitrogen           Mean         Max         1020°           0.054         0         0.122           0.117         0         0.001         0.001           0.405         5         1.671         increasing           0.416         0         551         1.671         increasing           0.405         0         501         1.871         increasing           2.84.9         0         2.000         1.871         increasing           2.84.9         0         2.100         49.2         Decreasing  
   
  | Nitrate - Nitrite         Mix         StaDx         MK Trend           0.015         0.018         0.052         Increasing           0.0257         0.011         0.052         Increasing           0.0254         0.012         0.0251         Increasing           3.126         5.20         0.0074         Increasing           3.126         5.20         0.0073         Increasing           127.2         0         4440         641         Decreasing           16.87         0         500         97.2         Decreasing   | Nitrogen<br>Mean Min<br>1203<br>254.3<br>541.3<br>283.3<br>468.2   | Max         StudDy         Mit Trend           13000         466         Decreasing           13000         3736         Insufficient           13000         473         Insufficient           13000         473         Insufficient           13000         477.3         Insufficient           13000         478.1         Insufficient           1300         490.0         Partnersing   
  | Tetal Phosphonus         Sador         Mit Trans           Miss         Data         Sador         Mit Trans           13.45         O         90         22.65         Increasing           43.34         O         2100         92.47         Increasing           505.66         O         1100         33.00         Increasing           305.66         O         210.00         Discol Increasing           164.6         O         22.00         42.5 L         Disconsing           360.3         O         12000         20.45 L         Disconsing  | Reactive Presphorus as P [Internet]           Maar         Min         Mas         StdDr         Mit Trang           4.575         0         20         7.275         Inut Michael           9.01         0         21.07         Mit Trang           9.01         0         20.07         21.03         Inut Michael           9.01         0         34.00         12.52         Inut Michael           0.0132         0         0.000         0.0023         Inut Michael           0.00328         0         0.000         0.0023         Inut Michael  | Hardness as CaCOB (mg/k)           Main         Min         Min         Sta22           14:13         15         249         127.5         Insufficient           24         24         24         Status         Status           1205         36         225         123.6         Status           120         36         225         123.6         Status           121         214         214         214         Status           120.9         136         515         7.509         Insufficient           121.9         1346         151         7.509         Insufficient  
  | Total Supported Scitts (reg/L)         EdS         EdS           tet         Max         Max         Max         EdS           tet         Max         Max         Stat5/v         2.8.5 (sr)           tet         Max         Max         Stat5/v         2.8.5 (sr)           tet         Max         Max         Stat5/v         2.8.5 (sr)           tet         Max         Max         Stat5/v         2.9.5 (sr)           tet         Max         Max         Stat5/v         2.2.2 (sr)           tet         Max         Max         Stat5/v         2.9.3 (sr)           tet         45.5 (sr)         0.850(sr)         6.951(sr)         5.1.5 (sr)   | Off and Gross (up/l)           end         Max         Min         Mix 2         Mix Trand           wing         0         0         0         0         10         Image of the set of th |  |  |
| Location              | Matrices, hergeris, and TH         Mat         Mat </th <th>Special         Mass         SuDor         Mr. Trend           0.00         0         0.004         0.0015         Instifficiant           0.00         0         0.004         0.0015         Instifficiant           0.00         0         0.004         0.0015         Instifficiant           0.00         0.004         0.0015         Instifficiant           0.00         0.000         0.000         Instifficiant           1.922         0         4         2.017         Decreasing           1.922         0         4         2.017         <tddecreasing< td="">           1.922         0         4         2.017         <tddecreasing< td=""></tddecreasing<></tddecreasing<></th> <th>Kjeniski filmspen           Mas         Max         StaSu         Mt Trand           0.044         0.04         0.122         Increasing           0.117         0         1.0.302         Insufficient           0.455         0.55         1.671         Increasing           0.457         0         600         1.802         Increasing           258.9         0         500         1.902         Increasing           481.0         9400         94.5         Decreasing         1.904           405.0         0         94.5         Decreasing         1.904</th> <th>Nitrote + Nitrite           Mass         Mile         Statt         Mile         Nitrote           0.025         0         0.181         0.0521         Increasing           0.0252         0         0.110         0.0591         Increasing           0.0264         0         0.021         0.0054         Increasing           3.128         0         30         0.731         Increasing           3.127         0         4400         642         Decreasing           6.217         0         5200         7.36.0         Decreasing           6.217         0         52000         7.36.0         Decreasing</th> <th>Nitrogen<br/>Notes<br/>1203<br/>1254.3<br/>541.3<br/>239.3<br/>468.2<br/>7461</th> <th>Max         StdDy         METrand           2.800         464         Decreasing           13000         2734         Insufficient           3500         4732         Insufficient           5200         887.5         Decreasing           4500         913.1         Decreasing           4500         912.2         Decreasing</th> <th>Tetal Phenyhonis         Main         Main         StaSU         Mit Trand           11.44         0         50         27.69         Increasing           43.34         0         200         52.47         Increasing           305.65         0         1010         3200         Increasing           305.65         0         4100.00         1013.00         Increasing           40.1         2.201         42.52         Increasing         4.65         0         Increasing           44.0         0         52000         2.201         42.52         Increasing         50000         1.000000         1.00000         1.000000</th> <th>Reactive Propheros as P [Internet]           Mate         Mat         Set2X         MX Trand           4.515         0.20         7.315         Intelligent           9.50         0.210         210.20         Intelligent           9.01         0.2400         1.512         Intelligent           9.01         0.2400         1.512         Intelligent           0.01         0.2100         0.000         Intelligent           0.0122         0.000         0.0005         Intelligent           0.0322         0.000         0.0005         Intelligent           0.0322         0.0312         0.00146         Intelligent           0.0312         0.0312         Intelligent         Intelligent           0.0312         0.0312         Intelligent         Intelligent</th> <th>Handness as CaCO3 (mg/l)           Mass         Min         Mass         StaCD4         Min         Mass           14:13         36         249         137.5         Instructure           24         24         24         24         24         24           120.5         36.6         225         133.6         Statistical Action of the statistical Action</th> <th>Tetal Supercised Script (mg/l.)         Mare         Mare</th> <th>Off and Greese (g/k)           and         Man         Max         Stally         Mit Trang           wing         0         0         0         0         cleart           cleart         0.000         0         0         cleart         <td< th=""></td<></th> | Special         Mass         SuDor         Mr. Trend           0.00         0         0.004         0.0015         Instifficiant           0.00         0         0.004         0.0015         Instifficiant           0.00         0         0.004         0.0015         Instifficiant           0.00         0.004         0.0015         Instifficiant           0.00         0.000         0.000         Instifficiant           1.922         0         4         2.017         Decreasing           1.922         0         4         2.017 <tddecreasing< td="">           1.922         0         4         2.017         <tddecreasing< td=""></tddecreasing<></tddecreasing<>   
   | Kjeniski filmspen           Mas         Max         StaSu         Mt Trand           0.044         0.04         0.122         Increasing           0.117         0         1.0.302         Insufficient           0.455         0.55         1.671         Increasing           0.457         0         600         1.802         Increasing           258.9         0         500         1.902         Increasing           481.0         9400         94.5         Decreasing         1.904           405.0         0         94.5         Decreasing         1.904  
   | Nitrote + Nitrite           Mass         Mile         Statt         Mile         Nitrote           0.025         0         0.181         0.0521         Increasing           0.0252         0         0.110         0.0591         Increasing           0.0264         0         0.021         0.0054         Increasing           3.128         0         30         0.731         Increasing           3.127         0         4400         642         Decreasing           6.217         0         5200         7.36.0         Decreasing           6.217         0         52000         7.36.0         Decreasing   
  | Nitrogen<br>Notes<br>1203<br>1254.3<br>541.3<br>239.3<br>468.2<br>7461   | Max         StdDy         METrand           2.800         464         Decreasing           13000         2734         Insufficient           3500         4732         Insufficient           5200         887.5         Decreasing           4500         913.1         Decreasing           4500         912.2         Decreasing   | Tetal Phenyhonis         Main         Main         StaSU         Mit Trand           11.44         0         50         27.69         Increasing           43.34         0         200         52.47         Increasing           305.65         0         1010         3200         Increasing           305.65         0         4100.00         1013.00         Increasing           40.1         2.201         42.52         Increasing         4.65         0         Increasing           44.0         0         52000         2.201         42.52         Increasing         50000         1.000000         1.00000         1.000000   
   | Reactive Propheros as P [Internet]           Mate         Mat         Set2X         MX Trand           4.515         0.20         7.315         Intelligent           9.50         0.210         210.20         Intelligent           9.01         0.2400         1.512         Intelligent           9.01         0.2400         1.512         Intelligent           0.01         0.2100         0.000         Intelligent           0.0122         0.000         0.0005         Intelligent           0.0322         0.000         0.0005         Intelligent           0.0322         0.0312         0.00146         Intelligent           0.0312         0.0312         Intelligent         Intelligent           0.0312         0.0312         Intelligent         Intelligent   | Handness as CaCO3 (mg/l)           Mass         Min         Mass         StaCD4         Min         Mass           14:13         36         249         137.5         Instructure           24         24         24         24         24         24           120.5         36.6         225         133.6         Statistical Action of the statistical Action   
   | Tetal Supercised Script (mg/l.)         Mare   | Off and Greese (g/k)           and         Man         Max         Stally         Mit Trang           wing         0         0         0         0         cleart           cleart         0.000         0         0         cleart         cleart <td< th=""></td<>   |  |  |
| Location              | Brief of the begins will be a start of the best of the  | Spanicity         Main         Solid>         Min Teams           Diam         Min         0.001         0.00111         Imaginitization           Doc         0         0.004         0.00111         Imaginitization           Doc         0         0.004         0.00111         Imaginitization           Doc         0         0.004         0.00111         Imaginitization           Doc         0         0.000         0.00111         Imaginitization           1.922         0         4         2.0212         Decrementer           1.921         0         4         2.0212         Decrementer   
   | Hyperball         Harringen           Maan         Min         Max         BudDu         Min Trand           0.014         0.04         0.122         Increasing           0.117         0         0.01         Increasing           0.117         0         0.01         Increasing           0.517         0         0.01         Increasing           0.517         0         0.01         Increasing           0.519         0         200         0.20         Increasing           2559         0         200         0.900         Bit 51         Oncreasing           3001         0.900         94.05         Uncreasing         3000         Decreasing           3001         0.900         94.00         1500         Decreasing         200.1         0.200         Decreasing   
   | Non-<br>Mean         Mon         Max         Status         Mit Topol           0.025         0         0.181         0.0523         Increasing           0.0254         0         0.181         0.0523         Increasing           0.0254         0         0.110         0.0001         Increasing           0.0254         0         0.210         Increasing        
Increasing           0.110         0         0.210         Increasing         Increasing           0.111         0         0.210         Increasing         Increasing           0.112         0         0.200         Increasing         Increasing           0.112         0         0.000         Increasing         Increasing           0.112         0         0.000         Increasing         Increasing           0.112         0         0.000         Increasing         Increasing           0.112         0.000         0.000         Increasing         Increasing   | Nitrogen           Maxit         Min           304.4         1203           254.3         541.3           283.3         648.2           27461         200.1         0.2  | Max         StaDp:         Mit Trend           18000         466         Dermaining           15000         3736         Insepficient           3500         4723         Insepficient           3600         7811         Insepficient           4500         9812         Decreasing           4500         811         Decreasing           26000         6282         Decreasing           26000         2023         Decreasing  | Tetal Phenybonu         Main         Main         SoliCit         Min. Tendi           11441         0         100         27.65         Increasing           40.11         0         20.01         27.65         Increasing           40.11         0         20.01         27.65         Increasing           40.11         0         20.01         Increasing         20.01          
50.55         0         20.00         Increasing         20.01         Increasing           164.6         0         20.01         0.010.00         Increasing         20.01         Increasing           164.5         0         20.00         0.010.00         Increasing         20.01         Increasing           25.01         0.65         0         20.01         Increasing         Increasing         20.01         Increasing  | Reactive Prosphores as P (Interest)           Mate:         Mat.         Static         MCT.         Static           4.5.9         0.2         27.3.9         Interest-         9.0.9         Interest-           9.0.1         2         4.0.9         0.2         2.7.3.9         Interest-         9.0.9         Interest-         9.0.9         Interest-         9.0.9         Interest-         9.0.9         Interest-         9.0.9         Interest-         9.0.9         Interest-         0.0.9  | Handmass as CaCO3 (mg/k)           Mass         Min         Mas         StdDv         MK Trans           141.3         156         249         127.5         Insufficient           24         24         24         Description         Description           1205         360         225         127.5         Insufficient           1205         360         225         123.5         Description           1214         214         214         Description         Insufficient           1215         9.116         157         7590         Insufficient           1215         111         150         4.449         Insufficient           1210         26         224         6.24         Insufficient           1210         26         224         24         Insufficient  
   | Teral Superiete Script (mg/s)         Teral Superiete Script (mg/s)         Teral Superiete Script (mg/s)           etc         0.03         0.44         3.35.1         Script (mg/s)           etc         0.03         0.44         3.35.1         Script (mg/s)           etc         0.03         0.44         3.55.0         Script (mg/s)           etc         0.03         0.75.3         0.75.0         Script (mg/s)           etc         2.62.2         0.76.0         2.22.1         Script (mg/s)           etc         2.62.2         0.76.0         2.55.9         Script (mg/s)           etc         3.65.0         0.76.0         2.22.1         Script (mg/s)           etc         3.75.0         0.76.0         2.55.9         Script (mg/s)           etc         3.65.0         0.76.0         2.85.0         Script (mg/s)           etc         3.75.0         0.76.0         2.66.0         2.55.2         Script (mg/s)           etc         3.75.0         2.56.0         2.55.2         Script (mg/s)         2.55.2         Script (mg/s)  | and         Oil and Greese (up).         Max         Max <thmax< th=""> <thmax< th="">         Max</thmax<></thmax<>  |  |  |
| Location              | References.begingsiss.url?bit         Constraint  | Specifie         StatD:         Mix Team           0.00         0.004         0.0015         Instifficiant           0.00         0.000         0.000         Instifficiant           1.922         0         4         2.017         Decreasing           1.922         0         4         2.017         Decreasing           1.922         0         4         2.017         Decreasing           1.921         0.004         2.017         Decreasing           1.921         0.004         2.017         Decreasing           1.921         0.004         2.017         Decreasing           1.921         0.004         2.017         Decreasing </th <th>Kpachall Himsgen           Mass         Ms         Ms         Stall/o         Mit Trand           0.0541         0         0.4         0.122 Increasing           0.121         0         1.2022 Increasing         0.4           0.454         0.53         1.672 Increasing           0.457         0.662         0.51         1.672 Increasing           0.458         0.53         1.672 Increasing         1.672           0.459         0.200         92.2         Decrements           248.1         0.400         1.64.5         Decrements           1.051         0.4500         0.500         Decrements           1.051         0.500         1.500         Decrements           1.051         0.501         1.500         Decrements           1.051         1.500         1.500         Decrements</th> <th>Non-sector         Max         Solution         Mode         Solution         Mode         Mode<th>Nitrogen           Mean         Min           204.4         1203           254.3         551.3           593.3         446.2           7461         200.1         0.2           557.8         0.2         57.8</th><th>Max         SSDD         ME Trend           1400         665         Derreating           1500         2736         Insefficient           3500         2737         Insefficient           3500         7837         Insefficient           3600         7837         Insefficient           4900         9517         Decreating           26000         2522         Decreating           2         900         3021         Decreating           2         5000         Boot         Interfacent</th><th>Test Response         Mail         Data         Montana         Montanaa         Montana         Montana         &lt;</th><th>Reactive Propheros as P (Interest)           Mate         Mat         Stat/X         MX Trand           4.515         0.20         7.315         Resufficient           5.59         0.210.01         D100         Beadficient           9.01         0.400         1.512         Beadficient           1.168         0         1.12         Deadficient           0.0322         0.000         0.0005         Beadficient           0.0322         0.000         0.0005         Beadficient           0.0322         0.011         0.0044         Beadficient           0.0322         0.012         0.0014         Beadficient           0.0324         0.012         D.0014         Beadficient           0.0325         0.001         D.0012         D.0014         Beadficient</th><th>Hardmann GGCD (mg/L)           Main         Max         Earloy         Mc Trans           141.2         54.4         54.4         10.5         36.4           120.5         36.4         51.2         10.8         56.4           120.5         36.2         221.9         30.6         ans.           120.5         36.2         221.9         30.6         ans.           122.9         116.5         57.9         92.9         transfer           130.5         36.2         24.4         64.4         transfer           130         26.2         24.4         64.4         transfer           130         26.2         24.4         64.4         transfer           130         26.2         24.4         64.4         transfer</th><th>total baseness totals (bg/s)         blas         blas<th>Other device (log/)         Mith         Mith<!--</th--></th></th></th> | Kpachall Himsgen           Mass         Ms         Ms         Stall/o         Mit Trand           0.0541         0         0.4         0.122 Increasing           0.121         0         1.2022 Increasing         0.4           0.454         0.53         1.672 Increasing           0.457         0.662         0.51         1.672 Increasing           0.458         0.53         1.672 Increasing         1.672           0.459         0.200         92.2         Decrements           248.1         0.400         1.64.5         Decrements           1.051         0.4500         0.500         Decrements           1.051         0.500         1.500         Decrements           1.051         0.501         1.500         Decrements           1.051         1.500         1.500         Decrements  | Non-sector         Max         Solution         Mode         Solution         Mode         Mode <th>Nitrogen           Mean         Min           204.4         1203           254.3         551.3           593.3         446.2           7461         200.1         0.2           557.8         0.2         57.8</th> <th>Max         SSDD         ME Trend           1400         665         Derreating           1500         2736         Insefficient           3500         2737         Insefficient           3500         7837         Insefficient           3600         7837         Insefficient           4900         9517         Decreating           26000         2522         Decreating           2         900         3021         Decreating           2         5000         Boot         Interfacent</th> <th>Test Response         Mail         Data         Montana         Montanaa         Montana         Montana         &lt;</th> <th>Reactive Propheros as P (Interest)           Mate         Mat         Stat/X         MX Trand           4.515         0.20         7.315         Resufficient           5.59         0.210.01         D100         Beadficient           9.01         0.400         1.512         Beadficient           1.168         0         1.12         Deadficient           0.0322         0.000         0.0005         Beadficient           0.0322         0.000         0.0005         Beadficient           0.0322         0.011         0.0044         Beadficient           0.0322         0.012         0.0014         Beadficient           0.0324         0.012         D.0014         Beadficient           0.0325         0.001         D.0012         D.0014         Beadficient</th> <th>Hardmann GGCD (mg/L)           Main         Max         Earloy         Mc Trans           141.2         54.4         54.4         10.5         36.4           120.5         36.4         51.2         10.8         56.4           120.5         36.2         221.9         30.6         ans.           120.5         36.2         221.9         30.6         ans.           122.9         116.5         57.9         92.9         transfer           130.5         36.2         24.4         64.4         transfer           130         26.2         24.4         64.4         transfer           130         26.2         24.4         64.4         transfer           130         26.2         24.4         64.4         transfer</th> <th>total baseness totals (bg/s)         blas         blas<th>Other device (log/)         Mith         Mith<!--</th--></th></th>                                 | Nitrogen           Mean         Min           204.4         1203           254.3         551.3           593.3         446.2           7461         200.1         0.2           557.8         0.2         57.8   | Max         SSDD         ME Trend           1400         665         Derreating           1500         2736         Insefficient           3500         2737         Insefficient           3500         7837         Insefficient           3600         7837         Insefficient           4900         9517         Decreating           26000         2522         Decreating           2         900         3021         Decreating           2         5000         Boot         Interfacent  | Test Response         Mail         Data         Montana         Montanaa         Montana         Montana         <  | Reactive Propheros as P (Interest)           Mate         Mat         Stat/X         MX Trand           4.515         0.20         7.315         Resufficient           5.59         0.210.01         D100         Beadficient           9.01         0.400         1.512         Beadficient           1.168         0         1.12         Deadficient           0.0322         0.000         0.0005         Beadficient           0.0322         0.000         0.0005         Beadficient           0.0322         0.011         0.0044         Beadficient           0.0322         0.012         0.0014         Beadficient           0.0324         0.012         D.0014         Beadficient           0.0325         0.001         D.0012         D.0014         Beadficient   | Hardmann GGCD (mg/L)           Main         Max         Earloy         Mc Trans           141.2         54.4         54.4         10.5         36.4           120.5         36.4         51.2         10.8         56.4           120.5         36.2         221.9         30.6         ans.           120.5         36.2         221.9         30.6         ans.           122.9         116.5         57.9         92.9         transfer           130.5         36.2         24.4         64.4         transfer           130         26.2         24.4         64.4         transfer           130         26.2         24.4         64.4         transfer           130         26.2         24.4         64.4         transfer  | total baseness totals (bg/s)         blas         blas <th>Other device (log/)         Mith         Mith<!--</th--></th> | Other device (log/)         Mith         Mith </th   |  |  |
| Location              | Birtolettis, begintis, vari (Tbi)         Col           Birto Di andi Maria Salari, Martinagi Mart  | Specifie         Mon         Specifie         Mit Thread           Ord         0 
       0     | Lipschaft Höregen           Mass         Mit         Mass         Staff         Mit Trend           0.044         0         0.4         0.12         Increasing           0.121         0         1         0.001         0.01           0.412         0         1         0.002         0.002           0.412         0         1         0.002         0.002           0.412         0         1         0.002         0.002           0.412         0         1.002         Increasing         0.002           1.412         0         0.001         1.002         Decreasing           1.061         0         54:00         1.002         Decreasing           1.061         0         54:00         1.002         Decreasing           1.062         0         10:00         Decreasing         1.002           1.002         0.001         10:00         Decreasing         1.002  
   
  | Normale + Notes         Mass         Mode         Mass         Mode   | Nitrogen           B04.4           1203           254.3           551.3           783.2           746L           200.1           537.8           0.2           537.6           0.2           507.7   | Max         Staffyr         Mit Trand           1000         974         Instruction           1000         875         Decreasing           4000         911         Decreasing           900         0.01         Decreasing           900         0.01         Decreasing           1000         500         2.01           1100         500         Instruction   | Teta Peophones         Main         Mainn         Main  
   | Bactive Phereightons at 9 (Interel)           Matt         Mm         Matt         Store           4515         C0         2731         Bus/finare           559         C2         735         Bus/finare           559         C2         735         Bus/finare           559         C2         255         Bus/finare           559         C2         255         Bus/finare           559         C2         255         Bus/finare           00512         C3         006         Bus/finare           00512         C3         006         Bus/finare           00512         C3         006         Bus/finare           00512         C3         006         Bus/finare           00512         C3         C3         Bus/finare           00512         C3         C3         Bus/finare           0052         C4         C4         C4         Bus/finare           0052         C4         C4         C4         Bus/finare           0052         C4         C4         C4         C4         Bus/finare  | Hardness as GaC0 [mg/t]         Ball         Ba   
  | Topological Static St   | Mark Mar Mar Mar Mar Mark           Mark Mar Mar Mark Mark Mark Mark Mark Ma  |  |  |
| Location<br>Lobbs Hol | Autom.         Support         Time         Support         Su  | Specifie         Mon         Specifie         MON         <  | Epidahi Hongan         BuDin         Multi-         Multi-           Salahi         Maran         0.4         5.222         Interaction           Galahi         Maran         0.41         6.222         Interaction           Galahi         Maran         0.301         0.301         Multi-         Multi-           Galahi         Galahi         0.302         Interaction         Multi-   | Notate - Notational Marka         Status         Status         Marka         Marka <thm< th=""><th>Nitrogen           Mean         Min           204.4         1223           254.3         541.3           543.3         541.3           249.3         648.2           7461         200.1         0.2           557.8         0.2         300.7         0.2           300.7         0.3         37.24         1.5</th><th>Mas         StaDo         Mit Trand           1000         646         Decrearing           10000         2734         Insufficient           20000         2734         Insufficient           2000         2734         Insufficient           2000         2734         Insufficient           2000         763.2         Insufficient           2000         951.2         Insufficient           2000         062.2         Decrearing           2000         802.2         Insufficient           2100         959.4         Insufficient           2100         599.4         Insufficient           2100         599.4         Insufficient           2100         599.4         Insufficient           2100         599.4         Insufficient</th><th>Tetal Resolution         Mail         Mail<th>Descriptions at [filtered]           Amm         Max         Max<th>Sectors and GCO [Imp[]]         Ballow         Ballow         Mich and and and and and and and and and and</th><th>Test Deparation (static) (scil)         Table         Mass         Mass</th><th>Other develop(1)         Statut         Max         Max</th></th></th></thm<> | Nitrogen           Mean         Min           204.4         1223           254.3         541.3           543.3         541.3           249.3         648.2           7461         200.1         0.2           557.8         0.2         300.7         0.2           300.7         0.3         37.24         1.5                            | Mas         StaDo         Mit Trand           1000         646         Decrearing           10000         2734         Insufficient           20000         2734         Insufficient           2000         2734         Insufficient           2000         2734         Insufficient           2000         763.2         Insufficient           2000         951.2         Insufficient           2000         062.2         Decrearing           2000         802.2         Insufficient           2100         959.4         Insufficient           2100         599.4         Insufficient           2100         599.4         Insufficient           2100         599.4         Insufficient           2100         599.4         Insufficient   | Tetal Resolution         Mail         Mail <th>Descriptions at [filtered]           Amm         Max         Max<th>Sectors and GCO [Imp[]]         Ballow         Ballow         Mich and and and and and and and and and and</th><th>Test Deparation (static) (scil)         Table         Mass         Mass</th><th>Other develop(1)         Statut         Max         Max</th></th> | Descriptions at [filtered]           Amm         Max         Max <th>Sectors and GCO [Imp[]]         Ballow         Ballow         Mich and and and and and and and and and and</th> <th>Test Deparation (static) (scil)         Table         Mass         Mass</th> <th>Other develop(1)         Statut         Max         Max</th> | Sectors and GCO [Imp[]]         Ballow         Ballow         Mich and and and and and and and and and and  | Test Deparation (static) (scil)         Table         Mass  | Other develop(1)         Statut         Max   |  |  |
| Location              | National         Thirth         National           Normal         Same  | Specifie         Max         Suffice         Mit Team           0.00         0         0.001         0.00115         BeamStream           0.00         0         0.001         0.00115         BeamStream           0.00         0         0.001         0.0015         BeamStream           0.00         0         0.001         BeamStream         BeamStream           0.00         0         0.001         BeamStream         BeamStream           1.01         0         0.00         0.001         BeamStream           1.02         0         0.001         BeamStream         BeamStream           1.02         0.002         4         2.001         BeamStream           0.001         0.002         0.001         BeamStream         BeamStream           0.001         0.002         0.001         De000         De000         BeamStream  
  | Death Minimum         Minimum           0.964         0.04         0.122 (newspace)           0.964         0.04         0.122 (newspace)           0.117         0.1         0.01 (nowspace)           0.46         0.53         1.67 (nowspace)           0.45         0.51 (nowspace)         1.03 (nowspace)           0.411         0.04 (nowspace)         1.03 (nowspace)           0.411         0.04 (nowspace)         1.03 (nowspace)           0.411         0.040 (nowspace)         1.03 (nowspace)           0.411         0.040 (nowspace)         1.03 (nowspace)           0.121         0.040 (nowspace)         1.03 (nowspace)           0.051         0.040 (nowspace)         1.03 (nowspace)           0.051         0.040 (nowspace)         1.03 (nowspace)           0.051         0.050 (nowspace)         1.03 (nowspace)           0.051         0.050 (nowspace)         1.03 (nowspace)           0.128         0.040 (nowspace)         1.03 (nowspace)           0.128         0.040 (nowspace)         1.040 (nowspace)           0.139         0.040 (nowspace)         0.041 (nowspace)   
  | Biture House         Max         Table         Mit Table           0.051         0.018         0.0081         construction     
     0.0207         0.018         0.0081         construction           0.0204         0.021         0.008         construction           0.0204         0.021         0.008         construction           0.0214         0.021         0.008         construction           0.0214         0.021         0.021         construction           0.0214         0.021         0.021         construction           0.0214         0.021         0.021         construction           0.0214         0.021         0.021         construction           0.0215         0.021         0.021         construction           0.0216         0.021         0.021         construction <t< th=""><th>Nitrogen           B04.4           1203           254.3           551.3           283.3           468.2           7461           200.1           257.8           300.7           3724           11.9</th><th>Mail         SadDr         Mit Transf           1000         440         Decreasing           1000         2731         Insufficient           2000         2731         Insufficient           2000         2731         Insufficient           2000         2731         Insufficient           4900         BAIL         Insufficient           9000         BAIL         Decreasing           2         9000         BAIL         Decreasing           21200         5904         Insufficient           21200         SPAIL         Decreasing           2020         2820         Insufficient           2020         2821         Decreasing           2020         2821         Decreasing           2020         2821         Decreasing           2020         2821         Decreasing           2020         4924         Insufficient</th><th>Table In Development         Max         Bolt/n         Max         <thmax< th="">         Max         Max</thmax<></th><th>Base Min Monghering &amp; PRIV-real           Mare Min Min Min Min Min Min Min Min Min Min</th><th>Instruments GACD Inst/L         Math Endlow           141.3         56         249         517.2         Sector           141.3         56         249         517.2         Sector           142.4         24         240         500</th><th>bits         bits         bits&lt;</th><th>Constraint (a);<br/>Max         Max         Max</th></t<>   | Nitrogen           B04.4           1203           254.3           551.3           283.3           468.2           7461           200.1           257.8           300.7           3724           11.9   | Mail         SadDr         Mit Transf           1000         440         Decreasing           1000         2731         Insufficient           2000         2731         Insufficient           2000         2731         Insufficient           2000         2731         Insufficient           4900         BAIL         Insufficient           9000         BAIL         Decreasing           2         9000         BAIL         Decreasing           21200         5904         Insufficient           21200         SPAIL         Decreasing           2020         2820         Insufficient           2020         2821         Decreasing           2020         2821         Decreasing           2020         2821         Decreasing           2020         2821         Decreasing           2020         4924         Insufficient   | Table In Development         Max         Bolt/n         Max         Max <thmax< th="">         Max         Max</thmax<>   
   | Base Min Monghering & PRIV-real           Mare Min Min Min Min Min Min Min Min Min Min  | Instruments GACD Inst/L         Math Endlow           141.3         56         249         517.2         Sector           141.3         56         249         517.2         Sector           142.4         24         240         500  | bits         bits<  
   | Constraint (a);<br>Max         Max  |  |  | | | | | | | | | | | |
| Location<br>Lobbs Hol | Autom. Registria, art 191         Mater.           Bir D.         Mass.         Mass  | Spenda         Min         Max         ExtDir         Mit Transi           0.0         0         0.001         Boundham         Boundham           0.0         0         0.001         Boundham         Boundham           0.00         0         0.001         Boundham         Boundham           0.00         0         0.001         Boundham         Boundham           0.00         0.001         Boundham         Boundham         Boundham           1.00         0.002         4         0.001         Boundham           1.001         0.004         4         0.001         Boundham           1.002         0.004         4         0.001         Boundham           0.001         0.004         4         0.001         Boundham         Boundham           0.001         0.004         4         0.001         Boundham   | Instant Minute         Amount         Amount <th< th=""><th>Home - Home         More         More</th><th>Nitrogen           Maso         Min           304.4         1203           254.3         5413           242.3         646.2           7461         200.1           290.7         0.2           3724         1.5           11.9         0.7</th><th>Mail         Sal2y         Wit Yand           10000         440         Revealing           10000         440         Revealing           10000         447.2         Issufficient           50000         447.2         Issufficient           50000         447.2         Issufficient           50000         47.2         Issufficient           6000         847.5         Decrementing           48000         94.1         Decrementing           6000         82.0         Decrementing           9000         43.0         Decrementing           9000         92.0         Decrementing           9000         92.0         Decrementing           9000         92.0         Decrementing           9000         92.0         Decrementing           9         2000         2000         2000           9         2         Decrementing         9           9         2         Decrementing         9</th><th>Tata Resolution         Mat         Iss'/         Mat         Non         Mat         Non         Mat         Non         Mat         Non         Mat         Non         Mat         Non         Non</th><th>Base Min Sequences of Pillenesity           Mass         Min Sequence         Min Sequence           4.573         0         20         7.575         Min Sequence           4.573         0         20         7.575         Min Sequence         Min Sequence           4.574         0         20         7.575         Min Sequence         Min Sequence           4.584         0         1.18         20         1.757         Min Sequence         Min Sequence           0.0018         0         0.001         0.001         Min Sequence         Min S</th><th>Nordman (CAD) (reg/)<br/>Nordman (CAD) (reg/)<br/>Nordman (CAD) (reg/)<br/>24 24 24 24<br/>24 24 24<br/>24 24 24<br/>24 24 24<br/>25 24 24<br/>25 24 24<br/>26 24<br/>27 24 24<br/>27 24 24<br/>27 24<br/>27 24 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 24<br/>27 27<br/>27 24<br/>27 27<br/>27 24<br/>27 2</th><th>Terret Manuelle for by Cell           Balance Manuelle for the second</th><th>Image         Simulations (sci.):<br/>Mare:         Mare:         Simulation (sci.):<br/>Mare:         Mare:         Mare:&lt;</th></th<> | Home - Home         More   | Nitrogen           Maso         Min           304.4         1203           254.3         5413           242.3         646.2           7461         200.1           290.7         0.2           3724         1.5           11.9         0.7   | Mail         Sal2y         Wit Yand           10000         440         Revealing           10000         440         Revealing           10000         447.2         Issufficient           50000         447.2         Issufficient           50000         447.2         Issufficient           50000         47.2         Issufficient           6000         847.5         Decrementing           48000         94.1         Decrementing           6000         82.0         Decrementing           9000         43.0         Decrementing           9000         92.0         Decrementing           9000         92.0         Decrementing           9000         92.0         Decrementing           9000         92.0         Decrementing           9         2000         2000         2000           9         2         Decrementing         9           9         2         Decrementing         9   | Tata Resolution         Mat         Iss'/         Mat         Non         Mat         Non         Mat         Non         Mat         Non         Mat         Non         Mat         Non   | Base Min Sequences of Pillenesity           Mass         Min Sequence         Min Sequence           4.573         0         20         7.575         Min Sequence           4.573         0         20         7.575         Min Sequence         Min Sequence           4.574         0         20         7.575         Min Sequence         Min Sequence           4.584         0         1.18         20         1.757         Min Sequence         Min Sequence           0.0018         0         0.001         0.001         Min Sequence         Min S  | Nordman (CAD) (reg/)<br>Nordman (CAD) (reg/)<br>Nordman (CAD) (reg/)<br>24 24 24 24<br>24 24 24<br>24 24 24<br>24 24 24<br>25 24 24<br>25 24 24<br>26 24<br>27 24 24<br>27 24 24<br>27 24<br>27 24 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 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24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 24<br>27 27<br>27 24<br>27 27<br>27 24<br>27 2  | Terret Manuelle for by Cell           Balance Manuelle for the second   | Image         Simulations (sci.):<br>Mare:         Mare:         Simulation (sci.):<br>Mare:         Mare:         Mare:<   |  |  |
| Lotation<br>Lobbs Hol | Automa         Diff         Automa           100         10   | Special         Main         Special         Main  | Application Transport           State International Constraints         Bit Mark         Mark         Data         Data <thdata< th="">         Data         Data         <th< th=""><th>House - House         Mag.         Mag.         Mar.         Mar.</th><th>Nitrogen           Maso         Min           204.4         1203           254.3         254.3           551.3         283.3           446.2         200.1           27461         200.1           200.7         0.2           377.4         1.3           11.9         0.7           0.486         0.3</th><th>Main         Software           3.000         460         Decrements           3.000         460         Decrements           3.000         47.2         Insufficient           3.000         47.2         Insufficient           3.000         47.2         Insufficient           3.000         47.2         Insufficient           3.000         87.0         Decrements           3.000         87.0         Decrements           3.000         86.0         Decrements           3.000         86.0         Decrements           3.000         26.0         Decrements</th><th>Test Breachest         Mit Test           114.61         0         100°         Mit Test           114.61         0         10°         20°         Mit Test           114.61         0         10°         10°         10°         10°           114.61         0         10°         10°         10°         10°         10°           114.61         0         10°<th>Base Min Marginizaria         IRAN         Marginizaria         Marginizaria</th><th>Substance         State         MS         MS</th><th>term temperature         term         <th colsp<="" th=""><th><math display="block">\begin{tabular}{ c c c c c c c c c c c c c c c c c c c</math></th></th></th></th></th<></thdata<>   | House - House         Mag.         Mag.         Mar.   | Nitrogen           Maso         Min           204.4         1203           254.3         254.3           551.3         283.3           446.2         200.1           27461         200.1           200.7         0.2           377.4         1.3           11.9         0.7           0.486         0.3                                    | Main         Software           3.000         460         Decrements           3.000         460         Decrements           3.000         47.2         Insufficient           3.000         47.2         Insufficient           3.000         47.2         Insufficient           3.000         47.2         Insufficient           3.000         87.0         Decrements           3.000         87.0         Decrements           3.000         86.0         Decrements           3.000         86.0         Decrements           3.000         26.0         Decrements   | Test Breachest         Mit Test           114.61         0         100°         Mit Test           114.61         0         10°         20°         Mit Test           114.61         0         10°         10°         10°         10°           114.61         0         10°         10°         10°         10°         10°           114.61         0         10° <th>Base Min Marginizaria         IRAN         Marginizaria         Marginizaria</th> <th>Substance         State         MS         MS</th> <th>term temperature         term         <th colsp<="" th=""><th><math display="block">\begin{tabular}{ c c c c c c c c c c c c c c c c c c c</math></th></th></th>   | Base Min Marginizaria         IRAN         Marginizaria  | Substance         State         MS  | term temperature         term         term <th colsp<="" th=""><th><math display="block">\begin{tabular}{ c c c c c c c c c c c c c c c c c c c</math></th></th>  | <th><math display="block">\begin{tabular}{ c c c c c c c c c c c c c c c c c c c</math></th>  | $\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$ |  |
| Location<br>Lobbs Hol | National         Distribution           Norma         Line   | Specifie         Main         Specifie         Mit Specifie         Mit Specifie           0.00         0.00         0.0011         Instributioned           0.00         0.0011         0.0011         Instributioned           0.00         0.0011         0.0011         Instributioned           0.00         0.0011         0.0011         Instributioned           0.001         0.0011         0.0011         Instributioned           0.0011         0.0011         0.0011         Instributioned           0.0011         0.0011         0.0011         Instributioned           0.0011         0.0011  | Data         Display         Mark         Display         Display <thdisplay< th=""> <thdisplay< th="" th<=""><th>Direct Hole         Mar.         Hole         Mar.         Mar.</th><th>Ninegen         Min           1204         1204           1203         1244           1203         1244           1243         1243           1243         1244           1203         10.0           1274         10.1           11.9         0.1           0.485         0.2           0.485         0.0</th><th>Main         SoliDy         Mill Tanud           1000         640         Bernsteing           1000         640         Bernsteing           1000         640         Bernsteing           1000         640         Bernsteing           1000         647         Bestficant           1000         647         Bestficant           1000         847         Bestficant           6400         941         Percenting           650         Bott         Bestficant           1000         560         Bott           1000         560         Bott           1000         560         Bestficant           2000         200         Bestficant           2010         Bestficant         Bestficant           101         01         Bestficant</th><th>Inter Bergers         Ball         Bill         Bill</th><th>Income Projection of Phone III           Access of the Access of</th><th>Instant         Model         M Tennet           141.0         36         240         112         50           24         24         24         24         24         24           25.0         36         212         112.0         26         2</th><th>Terr base for the pc1 state           bits           <th <="" colspan="2" th=""><th>Image from (PA)           Make Mark Mark Mark Mark Mark Mark Mark Mark</th></th></th></thdisplay<></thdisplay<>   | Direct Hole         Mar.         Hole         Mar.   | Ninegen         Min           1204         1204           1203         1244           1203         1244           1243         1243           1243         1244           1203         10.0           1274         10.1           11.9         0.1           0.485         0.2           0.485         0.0                                 | Main         SoliDy         Mill Tanud           1000         640         Bernsteing           1000         640         Bernsteing           1000         640         Bernsteing           1000         640         Bernsteing           1000         647         Bestficant           1000         647         Bestficant           1000         847         Bestficant           6400         941         Percenting           650         Bott         Bestficant           1000         560         Bott           1000         560         Bott           1000         560         Bestficant           2000         200         Bestficant           2010         Bestficant         Bestficant           101         01         Bestficant   | Inter Bergers         Ball         Bill  | Income Projection of Phone III           Access of the Access of  | Instant         Model         M Tennet           141.0         36         240         112         50           24         24         24         24         24         24           25.0         36         212         112.0         26         2   | Terr base for the pc1 state           bits         bits <th <="" colspan="2" th=""><th>Image from (PA)           Make Mark Mark Mark Mark Mark Mark Mark Mark</th></th>  | <th>Image from (PA)           Make Mark Mark Mark Mark Mark Mark Mark Mark</th>   |  | Image from (PA)           Make Mark Mark Mark Mark Mark Mark Mark Mark |
| Location<br>Lobbs Hol | Autom.         Pinn         Matchine.           Minnet.         Matchine.         Matchinet.         M  | Specific         Max         Early         Mit Tage         Mit Tage           0.00         0         0.001         0.001         Mit Tage           0.00         0         0.001         0.001         Mit Tage           0.00         0.001         0.001         Mit Tage         Mit Tage           0.00         0.001         0.001         Mit Tage         Mit Tage           0.00         0.001         0.001         0.001         Mit Tage           0.001         0.001         0.001         0.001         Mit Tage           0.001         0.001         0.001         0.001         0.001         0.001           0.001  
   | Details Direct         Marca         June         June <thjune< th="">         June</thjune<> Jun   
  | Interaction        
Interaction         Interaction         Interaction         Interaction         Interaction         Interaction         Interaction         Interaction         Interaction         Interaction         Interaction         Interaction <thinteraction< th=""> <thinteraction< th=""></thinteraction<></thinteraction<>  | Nimegen         Min           1004         204.4           1203         204.4           1203         244.3           541.3         243.3           464.2         200.1           200.1         0.2           5724         1.5           11.0         0.1           0.48         0.1           0.48         0.0           0.875         0.2 | Mail         Suffy-<br>1000         Mit Tund           1000         7450         Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Surficient<br>Su | Table Description         No.  
  | Jacks Projector of Phonel           Mars Die Dass         Andrea           4:53         C         37         7.55         Mediterie           4:53         C         38         7.55         Mediterie         3.30         Pathetic           1:51         C         2.53         7.55         Mediterie         3.30         Pathetic           1:51         C         3.30         Pathetic         3.30         Pathetic         3.30         Pathetic           1:51         C         3.31         Pathetic         3.30         3.30         Pathetic         3.30         Pathetic         3.30         Pathetic         3.30         Pathetic         3.30         3.30         Pathetic         3.30         3.30         Pathetic         3.30         3.30         3.30         3.30         3.30         3.30         3.30         3.30         3.3  | International Cold Dispect)         Min Max         Max <thm< th=""><th>International for the set of th</th><th>Image         Size / Trans (Str.)         Mark         Junc         <thjunc< th=""> <thjunc< th="">         Junc</thjunc<></thjunc<></th></thm<> | International for the set of the set
of the set of th   | Image         Size / Trans (Str.)         Mark         Junc         Junc <thjunc< th=""> <thjunc< th="">         Junc</thjunc<></thjunc<>   |  |  |