EPBC Act Annual Compliance Report

Issac Plains East – EPBC Act Referral 2016/7827

Stanmore Resources Limited

Level 32, 12 Creek Street, Brisbane QLD 4000

Prepared by:

SLR Consulting Australia

1/25 River Street, Mackay QLD 4740, Australia

SLR Project No.: 626.030159.00001

17 August 2023

Revision: 01

Revision Record

Revision	Date	Prepared By	Checked By	Authorised By
01	7 September 2023	Eve Linton	Paul Tett	Paul Tett
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Basis of Report

This report has been prepared by SLR Consulting Australia (SLR) with all reasonable skill, care and diligence, and taking account of the timescale and resources allocated to it by agreement with Stanmore Resources Limited (the Client). Information reported herein is based on the interpretation of data collected, which has been accepted in good faith as being accurate and valid.

This report is for the exclusive use of the Client. No warranties or guarantees are expressed or should be inferred by any third parties. This report may not be relied upon by other parties without written consent from SLR.

SLR disclaims any responsibility to the Client and others in respect of any matters outside the agreed scope of the work.

Executive Summary

Introduction

Stanmore Resources Limited (Stanmore) engaged SLR Consulting Australia Pty. Ltd. (SLR) to prepare the Annual Compliance Report (the Report) for the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) Approval for Extension to the existing Isaac Plains Mine, near Moranbah, Queensland (EPBC 2016/7827), (the Approval). The Report is required by Condition 17 of the Approval.

Description of Activities and EPBC Act Approval

The Isaac Plains Complex is located in Central Queensland, approximately 145 kilometres (km) southwest of Mackay and 7 km east of the Moranbah township. The Isaac Plains East (IPE) project is located immediately to the east of the Isaac Plains Coal Mine (no active mining operations). Operations within IPE (Pits 2, 3 and 4) were limited to rehabilitation, auger coal mining and water management from February 2022. In June 2023 clearing for Pit 5 was commenced within the boundaries of the EPBC Approval for Isaac Plains East and Isacc Plains East Extension (EPBC 2019/8548). Coal from mining operations is processed at the Coal Handling and Preparation Plant (CHPP) which is located within the original Isaac Plains Mining Lease. Coal Augering was managed by Coal Augering Services Pty Ltd, processing activities were managed by Stanmore IP Coal Pty Ltd, Pit 5 civil works and clearing was managed by Dajwood Pty Ltd, while EPSA were the Coal Mine Operator for the period of the Report.

The IPE Project is the subject of the Approval and was referred under the EPBC Act in late 2016.

The Approved Action is:

“To undertake the Isaac Plains East Project, developing five open cut coal pits over Lot 4 SP252740, Lot 17 SP261431 and Lot 5 GV132, adjoining the existing Isaac Plains Mine mining lease near Moranbah, Queensland (see EPBC Act referral 2016/7827).”

The action subject to the Approval officially commenced on the 9th of June 2018, subsequently this report is the third report and covers the period of the 9th of June 2022 to the 8th of June 2023.

The Approval relates to the EPBC Act Controlling Provisions:

- Listed threatened species and communities (sections 18 & 18A); and
- Water resources/trigger (sections 24D & 24E).

Specifically, the Approval addresses:

- Clearing of habitat for Koala (*Phascolarctos cinereus*), Squatter Pigeon (Southern) (*Geophaps scripta scripta*), Greater Glider (*Petauroides volans*) and Ornamental Snake (*Denisonia maculata*); and
- Monitoring of surface water, groundwater, and riparian zone.

The Approval contains requirements for offsets under the *EPBC Act Environmental Offsets Policy*, including development of an Offset Area Management Plan (OAMP). The Approval also requires development of a Species Management Plan (SMP) outlining management and monitoring actions to minimise any impact to Listed threatened species under the EPBC Act.

Habitat Impacts and Offset area

Offset areas are required by the Approval to compensate for the habitat clearing required for the Isaac Plains East Project and include impacted habitat for the Koala (125 ha), Greater Glider (125 ha) and Squatter Pigeon (74 ha).

An initial OAMP (Base 2018) for Isaac Plains East included suitable offset area. The initial proposed offset area identified was on Byrne Valley Station near Ayr in North Queensland. However, the negotiation process for securing this offset, undertaken during the period of previous Annual Compliance Reports, was unsuccessful. The Department was routinely engaged on the matter. Subsequent to the above, a variation to the Approval (14th of August 2020) was granted in order to allow sufficient time for securing the relevant offset in accordance with Condition 6 (see **Section 1.1**).

Negotiations to secure a new offset to address the above habitat impacts at Mt Spencer (approximately 23 km east of Nebo) were successfully completed within the period of the 2020/ 2021 Annual Compliance Report. A new OAMP (BASE 2020) was developed to reflect Mt Spencer offset, signed by Stanmore and the Landholder prior to submission to the Department for approval. Approval of the OAMP was received on the 21st of May 2021. The offset areas for the separate Isaac Plains East Extension (IPEE) EPBC Approval (2019/8548) and the Isaac Downs Project EPBC Approval (2019/8413) are located adjacent to the IPE offset area at Mt Spencer. Legal Securing of the Offset Area commenced on the 15th of October 2021 and was completed on the 3rd of December 2021.

Audit Methods

The key site contact was Stanmore's, Senior Advisor – Health, Safety, Environment and Community (HSEC), Belinda Parfitt. The Audit was conducted by SLR Technical Director, Paul Tett. Paul has in excess of 30 years' experience as an environmental professional associated with the mining and industrial sectors.

A site visit to the Isaac Plains Complex was undertaken by the auditor on the 9th of August 2023 during which interviews and evidence gathering were undertaken. A site inspection of the Isaac Plains East disturbance footprint was undertaken as part of the site visit.

Compliance status for each Approval Condition was determined in accordance with the rankings C = Complaint, NC = Non-Compliant and NA = Not Applicable.

Key Findings and Observations

For the period of the Annual Compliance Report, Stanmore was compliant (as qualified) with all relevant conditions of the Approval.

There were nine “Not Applicable” findings made during the audit.

No new environmental risks relative to the Approval were identified during the reporting period.

Staff interviewed throughout the audit process demonstrated sound understanding of the Approval requirements and the operational system controls required to ensure compliance with the conditions of the Approval. Management commitment to compliance with the Approval was evident.

Observations:

Condition 3 *- The EPSA Induction Package lacked reference to the EPBC MNES and site requirements (including weeds and pests, machinery washdown, roads & tracks significant fauna, etc.). It is suggested that relevant EPBC information from the Stanmore induction be included in the EPSA site induction. This Improvement Opportunity was identified during the period of the previous Compliance Report and remained outstanding.*

Detailed findings are presented (**Table 2**).

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1.0 Introduction

Stanmore IP Coal Pty Ltd (Stanmore) engaged SLR Consulting Australia Pty. Ltd. (SLR) to prepare the Annual Compliance Report (the Report) for the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) *Approval for Extension to the existing Isaac Plains Mine, near Moranbah, Queensland (EPBC 2016/7827)*, (the Approval). The Report is required by Condition 17 of the Approval, which states:

"Within three (3) months of every 12-month anniversary of the commencement of the action, the approval holder must publish a report (the Annual Compliance Report) on its website addressing compliance with each of the conditions of this approval, during the previous 12 months. Documentary evidence providing proof of the date of publication must be provided to the Department at the same time as the Annual Compliance Report is published. Reports must remain published for the life of the approval. The approval holder must continue to publish the Annual Compliance Report each year until such time as agreed to in writing by the Minister."

The Report presents the findings of an audit which was undertaken to assess the compliance status of Stanmore's Isaac Plains East (IPE) operations against the Approval. The audit focused on each of the conditions contained in the Approval. The audit site visit was undertaken on the 9th of August 2023, with evidence gathering and reporting finalised throughout August to September 2022.

The report has been prepared in general accordance with the *Annual Compliance Report Guidelines, Commonwealth of Australia 2014*.

1.1 Description of Activities and EPBC Act Approval

The Isaac Plains Complex is located in Central Queensland, approximately 145 kilometres (km) southwest of Mackay and 7 km east of the Moranbah township (**Figure 1**). The Complex includes the original Isaac Plains Open Cut Mine, the adjoining Isaac Plains East Open Cut operations, the Isaac Plains East Extension (IPEE) Open Cut operations and the Isaac Downs Open Cut operations and the proposed Isaac Plains Underground Mine project. The IPE project (formerly Wotonga Project) was acquired by Stanmore in 2015. The project is located adjacent to the east of the Isaac Plains Coal Mine (no active mining operations) and opencut operations within IPE ceased in February 2022. Operations within IPE (Pits 2, 3 and 4) were limited to rehabilitation, auger coal mining and water management from February 2022. In June 2023 clearing for Pit 5 was commenced within the boundaries of the EPBC Approval for Isaac Plains East and Isacc Plains East Extension (EPBC 2019/8548). Coal from mining operations is processed at the Coal Handling and Preparation Plant (CHPP) which is located within the original Isaac Plains Mining Lease. Coal Augering was managed by Coal Augering Services Pty Ltd, processing activities were managed by Stanmore IP Coal Pty Ltd, Pit 5 civil works and clearing was managed by Dajwood Pty Ltd, while EPSA were the Coal Mine Operator for the period of the Report.

IPE is the subject of the Approval, which was referred under the EPBC Act in late 2016. The Referral Decision was issued on the 4th of January 2017, being Controlled Action Assessment Approach Preliminary Documentation, public notification of the Preliminary Documentation was undertaken on the 19th of July 2017. The initial Approval (EPBC 2016/7827) was issued to Stanmore IP Coal Pty Ltd (ABN: 79 606 244 615) on the 28th of February 2018. The Approved Action is:

"To undertake the Isaac Plains East Project, developing five open cut coal pits over Lot 4 SP252740, Lot 17 SP261431 and Lot 5 GV132, adjoining the existing Isaac Plains Mine mining lease near Moranbah, Queensland (see EPBC Act referral 2016/7827)."

A variation to the Approval took effect on the 6th of August 2018. The subject of the variation was as below:

"Delete Attachment A attached to the approval and substitute with Attachment A specified over page."

The variations to Attachment A included minor adjustments to the planned disturbance boundaries. The Project layout including the approved disturbance area is shown (**Figure 2**).

A further variation to the Approval took effect on the 14th of August 2020. The subject of the variation was as below:

"Delete condition 6 and replace it with condition 6 as specified below. Delete the definition of Squatter Pigeon (Southern) (Geophaps scripta scripta) habitat and replace it with the definition specified below."

Conditions specific to the action 6.

"The approval holder must legally secure the environmental offset/s within three (3) years from the ***commencement*** *of the* ***clearance*** *of* ***habitat suitable for the Koala (Phascolarctos cinereus) (combined populations of Qld, NSW and the ACT) and Greater Glider (Petauroides volans) and Squatter Pigeon (Southern) (Geophaps scripta scripta) habitat****.***

Definitions

w. Squatter Pigeon (Southern) (Geophaps scripta scripta) habitat *means:*

i. *breeding habitat - Any remnant or regrowth open-forest to sparse, open-woodland or scrub dominated by Eucalyptus, Corymbia, Acacia or Callitris species, on sandy or gravelly soils (including, but not limited to, areas mapped as Queensland land zones 3, 5 or 7) and where groundcover vegetation is less than 33% of the ground area, within 1 km of a suitable, permanent or seasonal waterbody;*

ii. *foraging habitat - Any remnant or regrowth open-forest to sparse, open-woodland or scrub dominated by Eucalyptus, Corymbia, Acacia or Callitris species, on sandy or gravelly soils (including, but not limited to, areas mapped as Queensland land zones 3, 5 or 7) and where groundcover vegetation is less than 33% of the ground area, within 3 km of a suitable, permanent or seasonal waterbody."*

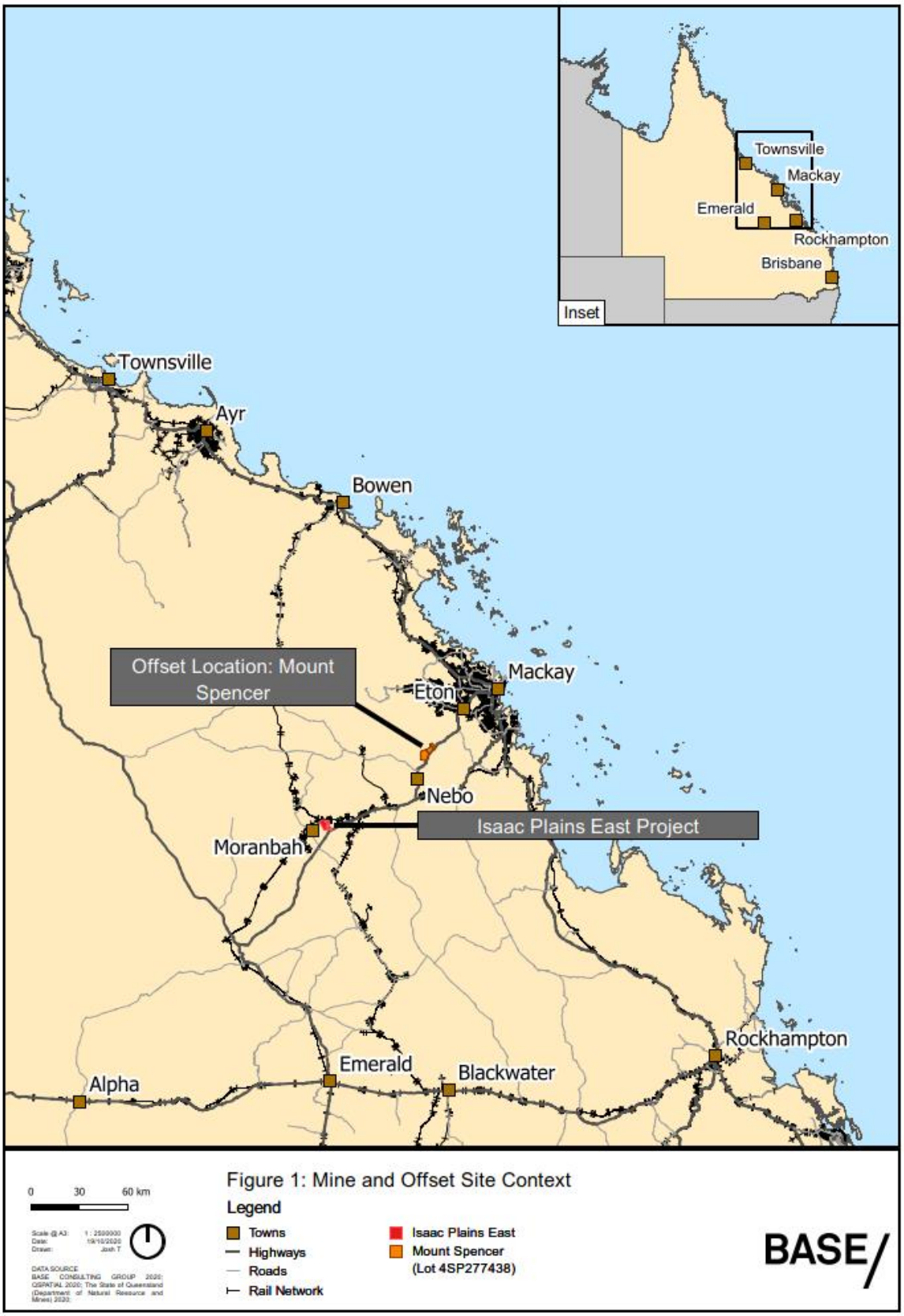


Figure 1 Mine and Offset Location Context

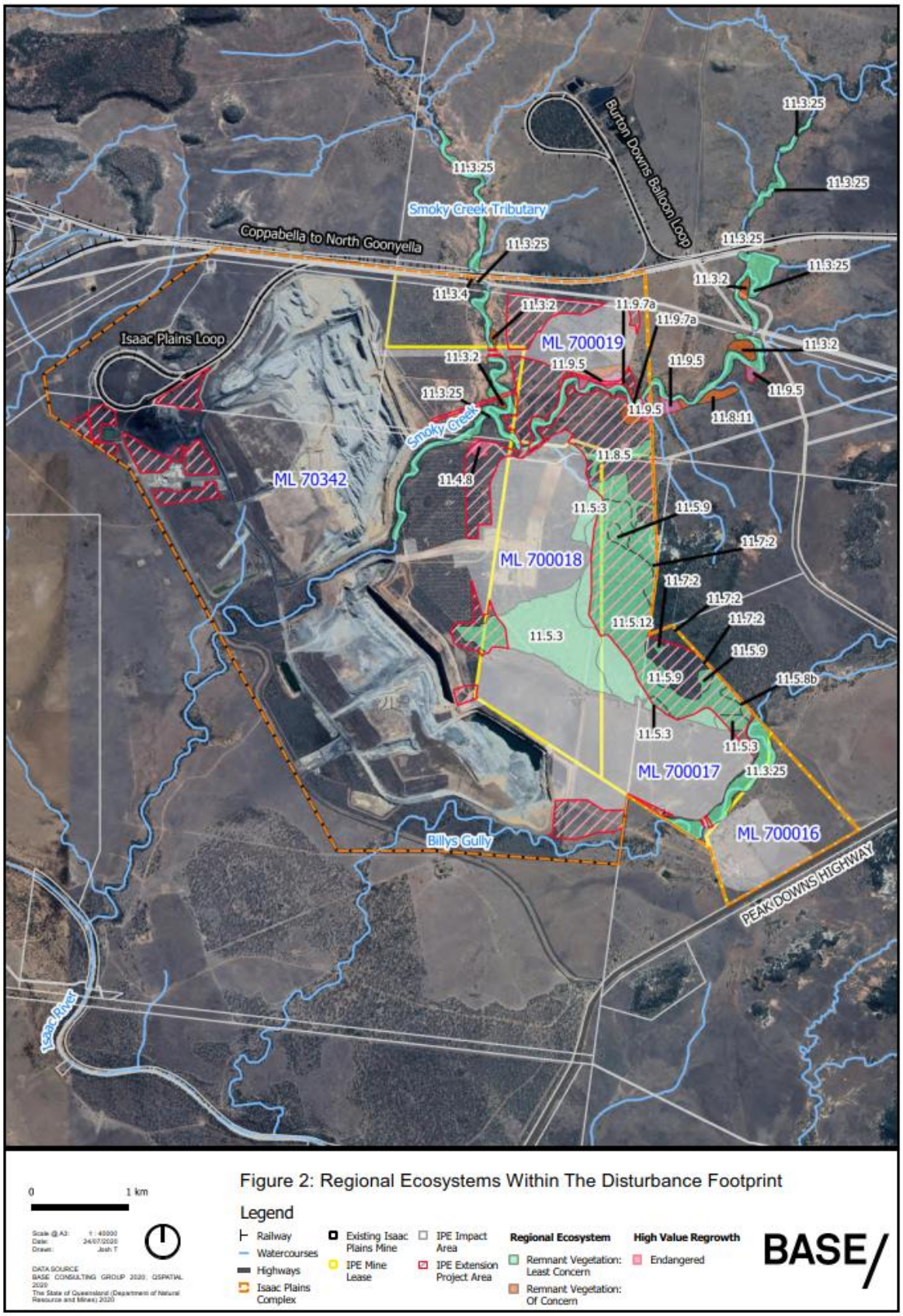


Figure 2 Regional Ecosystems within the Disturbance Footprint

The responsible Department for the Approval was the Commonwealth Department of Environment and Energy (Department). For the period of the Report the Department was known as the Department of Climate Change, Energy, the Environment and Water (DCCEEW). Further references in this report use the term "Department" collectively describe DCCEEW and previous names of the Department as applicable to the term of the Authority.

The Isaac Plains East Extension Project (IPEE) was referred and approved under the EPBC Act (EPBC 2019/8548) separate to the Approval being the subject of this Report. However, the IPEE approval boundary is relevant to this report in as far as it authorises disturbance beyond the IPE Approval boundary.

The action subject to the IPE Approval officially commenced on the 9th of June 2018, subsequently this report is the fifth compliance report and covers the period of the 9th of June 2022 to the 8th of June 2023.

The Approval relates to the EPBC Act Controlling Provisions:

- Listed threatened species and communities (sections 18 & 18A); and
- Water resources/trigger (sections 24D & 24E).

Specifically, the Approval addresses:

- Clearing of habitat for Koala (*Phascolarctos cinereus*), Squatter Pigeon (Southern) (*Geophaps scripta scripta*), Greater Glider (*Petauroides volans*) and Ornamental Snake (*Denisonia maculata*); and
- Monitoring of surface water, groundwater, and riparian zone.

The Approval contains requirements for offsets under the *EPBC Act Environmental Offsets Policy*, including development of a Species Management Plan (SMP) outlining management and monitoring actions to minimise any impact to Listed threatened species under the EPBC Act. The Approval also requires development of an Offset Area Management Plan (OAMP).

1.2 Habitat Impacts and Offset Area

Offset areas are required by the Approval to compensate for the habitat clearing required for the Isaac Plains East Project and include impacted habitat for the Koala (125 ha), Greater Glider (125 ha) and Squatter Pigeon (74 ha).

An initial OAMP (Base 2018) for Isaac Plains East included suitable offset area. The initial proposed offset area identified was on Byrne Valley Station near Ayr in North Queensland. However, the negotiation process for securing this offset, undertaken during the period of previous Annual Compliance Reports, was unsuccessful. The Department was routinely engaged on the matter. Subsequent to the above, a variation to the Approval (14th of August 2020) was granted in order to allow sufficient time for securing the relevant offset in accordance with Condition 6 (see **Section 1.1**).

Negotiations to secure a new offset to address the above habitat impacts at Mt Spencer (approximately 23 km east of Nebo) were successfully completed within the period of the 2020/ 2021 Annual Compliance Report. A new OAMP (BASE 2020) was developed to reflect Mt Spencer offset, signed by Stanmore and the Landholder prior to submission to the Department for approval. Approval of the OAMP was received on the 21st of May 2021. The offset areas for the separate Isaac Plains East Extension (IPEE) EPBC Approval (2019/8548) and the Isaac Downs Project EPBC Approval (2019/8413) are located adjacent to the IPE offset area at Mt Spencer. Legal Securing of the Offset Area commenced on the 15th of October 2021 and was completed on the 3rd of December 2021.

2.0 Audit Methods

The key site contact was Stanmore's, Senior Advisor – Site Health, Safety, Environment and Community (HSEC), Belinda Parfitt.

The Audit was conducted by SLR Technical Director, Paul Tett. Paul has in excess of 30 years' experience as an environmental professional associated with the mining and industrial sectors, including more than 11 years as a site based environmental practitioner, with the balance as a consultant focused primarily on mining and industrial projects. Paul is an experienced auditor having undertaken multiple compliance audits of mining and industrial operations. In addition, Paul has completed Environmental Management System (EMS) Auditor (ISO14001:2015) training, is a Member of the Australasian Institute of Mining and Metallurgy (AusIMM) and the Environment Institute of Australia and New Zealand (EIANZ). Paul is a Certified Environmental Practitioner (CEnvP) (Number 0638) and Queensland Commissioner for Declarations.

The audit was conducted through sourcing key site documents from Stanmore staff. The audit protocol was developed based on the conditions of the Approval and used as the primary basis for questioning and evidence gathering. Audit tables for the SMP and OAMP implementation are provided (**Appendix A**).

A site visit to the Isaac Plains Complex was undertaken by the auditor on the 9th of August 2023 during which interviews and evidence gathering were undertaken. A site inspection of the Isaac Plains East disturbance footprint was undertaken as part of the site visit.

The following staff were interviewed throughout the audit process:

- Belinda Parfitt - Stanmore Senior Advisor – Health, Safety, Environment and Community (HSEC);
- Justin See – Stanmore Mining Manager; and
- Neil Gill – Stanmore HSEC Superintendent.

Selected photographs taken during the site visit are included in **Appendix B**.

Compliance status for each Approval Condition was determined in accordance with the rankings in **Table 1**.

Table 1: Audit Rankings

Rankings	Description
C - Compliant	Evidence and/or actions completed, signifies compliance with the intent and/or requirement of the condition. Where applicable qualifying text is included.
NC – Non-Compliant	Evidence indicates that a specific requirement of the condition has not been met.
NA - Not Applicable	Requirement was not triggered within the period of the Annual Compliance Report, or the requirement was met prior to the reporting period.

2.1 Limitations

The Report reflects the audit findings based on preliminary questioning, visual inspections undertaken during the site visit, interview responses received during the site visit, follow up questioning post site visit and information contained in the verifying/supporting documentation provided.

2.2 Declaration of Accuracy

In making this declaration, I am aware that sections 490 and 491 of the Environment Protection and Biodiversity Conservation Act 1999 (Cth) (EPBC Act) make it an offence in certain circumstances to knowingly provide false or misleading information or documents. The offence is punishable on conviction by imprisonment or a fine, or both. I declare that all the information and documentation supporting this compliance report is true and correct in every particular. I am authorised to bind the approval holder to this declaration and that I have no knowledge of that authorisation being revoked at the time of making this declaration.

Signed 

Full name (please print) Paul Tett (BSc (AES), Member AusIMM, Member EIANZ, CEnvP (0638))

Position (please print) Technical Director (Environmental Assessment and Management)

Organisation (please print including ABN/ACN if applicable) SLR Consulting Australia Pty. Ltd.

(ABN: 29 001 584 612)

Date 7th of September 2023

3.0 Key Findings and Observations

For the period of the Annual Compliance Report, Stanmore was compliant (as qualified) with all relevant conditions of the Approval.

There were nine "Not Applicable" findings made during the audit.

No new environmental risks relative to the Approval were identified during the reporting period.

Staff interviewed throughout the audit process demonstrated sound understanding of the Approval requirements and the operational system controls required to ensure compliance with the conditions of the Approval. Management commitment to compliance with the Approval was evident.

Observations:

Condition 3 *- The EPSA Induction Package was sighted during the site visit, and it was noted that it lacked reference to the EPBC MNES and site requirements (including weeds and pests, machinery washdown, roads & tracks significant fauna, etc.). It is suggested that relevant EPBC information from the Stanmore induction be included in the EPSA site induction. This Improvement Opportunity was identified during the period of the previous Compliance Report and remained outstanding.*

4.0 Detailed Findings

Table 2 details the findings of the audit relative to each Approval condition.

Table 2: Detailed Audit Findings

Condition Number	Condition	Findings	Compliance Status
Conditions specific to the action			
Clearance limits			
1	The approval holder must undertake the action within the **Isaac Plains East Project Area.**	During the period applicable to this Compliance Report the action had been undertaken in the IPE Project area and within the Project Disturbance Boundary and Additional Disturbance (pipelines and roads) areas shown in Attachment A of the Approval. Disturbance activities had occurred outside the IPE boundary however this was within the limits of the associated IPEE approval boundary. During the site visit, limit of disturbance markers were observed and no disturbance beyond the limit of disturbance (inclusive of the IPEE approved disturbance) was identified. The surveyed on ground demarcation posts and fence lines along with clearing supervision personnel equipped with high accuracy GPS guidance incorporating the approved boundaries, provided sufficient control to ensure that all disturbance remained within approval boundaries. Permits to Disturb (PTD) 177 and 178 were reviewed and these showed the EPBC Permit Approval area on the plans. Mine plans were reviewed and these showed the PTD limits. No incidence of clearing outside the approval areas had been recorded during the audit period. ***Evidence:*** Field inspections, limit of disturbance markers, fencing and pegging, Environmental Authority (EPML00932713 – 16th of June 2021), PTD (177 and 178), Mine plans showing PTD limits (*Topsoil Plan 26/06/2022*, *SO Pit 5 Disturbance Limits and Pipe Trench*).	C

Condition Number	Condition	Findings	Compliance Status
2	The approval holder must not **clear** more than: *a.* 125 hectares (ha) of **habitat suitable for the Koala *(Phascolarctos cinereus)* (combined populations of Qld, NSW and the ACT) and Greater Glider *(Petauroides volans);*** b. 74 ha of **Squatter Pigeon (Southern) *(Geophaps scripta scripta)* habitat;** and c. 1.4 ha of **Ornamental Snake *(Denisonia maculata)* habitat**.	Mapping of habitat clearing areas within the Approval boundary for each of the listed species was reviewed and a small increase in clearing had been recorded during the Report period due to disturbance related to PTD 177 and 178. Site records at 05/06/2023 (post DPs 177 and 178) were as follows: • Koala and Greater Glider = 116.04 ha; • Squatter Pigeon = 72.24 ha; and • Ornamental Snake habitat = 0.27 ha Field inspections by site environment staff were used to verify clearing had not taken place outside of approval constraints. Clearing limit boundaries were delineated as being flagging, fencing, and pegging. ***Evidence:*** *Field inspections, IPCM EPBC Land Clearing Email (06/09/2023 – B. Parfitt to P. Tett), PTDs (177,178).*	C
Species Management Plan			
3	The approval holder must submit a Species Management Plan for the written approval of the **Minister.** The approved Species Management Plan must be implemented. The Species Management Plan must be prepared by a **suitably qualified person** in accordance with the **Department's Environmental Management Plan Guidelines** and include: a. measures that will be implemented to avoid, mitigate and manage **impacts** to **EPBC Act listed threatened species** and their habitat during vegetation **clearance**, construction, operation and decommissioning of the action; b. a program of monitoring and periodic evaluation of monitoring data to determine the effectiveness of management measures and inform adaptive	The SMP was prepared by a suitably qualified person (*A suitably qualified person is a person who has professional qualifications, training or skills and at least five (5) years of experience relevant to the nominated subject matters to give authoritative assessment, advice and analysis about performance relevant to the subject matter using relevant protocols, standards, methods and/or literature.*). The SMP was prepared in accordance with the Department's Environmental Management Plan Guidelines. - Sections 4.0 and 4.7 of the SMP include measures to avoid, mitigate and manage impacts to threatened species and their habitat throughout all stages of the Project - (a). - Section 5.0 of the SMP provides a program of monitoring and evaluation to assess effectiveness of the management measures – (b).	C

Condition Number	Condition	Findings	Compliance Status
	implementation of the Species Management Plan for the duration of this approval; and c. details of how proposed management measures take into account relevant **approved conservation advices** and are consistent with the measures contained in relevant **recovery plans** and **threat abatement plans**.	- Section 4.0 and 4.7 of the SMP provide details of how management measures relate to approved conservation advices, recovery plans and treat abatement plans – (c). The initial version of the SMP (28/09/2018) approved by the Department remains current. The SMP was implemented during the period of this Report (**Appendix A**). ***Observation*** *The EPSA Induction Package lacked reference to the EPBC MNES and site requirements (including weeds and pests, machinery washdown, roads & tracks significant fauna, etc.). It is suggested that relevant EPBC information from the Stanmore induction be included in the EPSA site induction. This Improvement Opportunity was identified during the period of the previous Compliance Report and remained outstanding.* ***Evidence:*** *SMP, copy of letter dated the 21st of November 2018 from the Department, CV of Dr Craig Streatfeild (suitably qualified person) who prepared the SMP, Site induction Packages and Department Environmental Management Plan Guidelines.*	
4	The approval holder must not **clear habitat suitable for the Koala *(Phascolarctos cinereus)* (combined populations of Qld, NSW and the ACT) and Greater Glider *(Petauroides volans)*** or **Squatter Pigeon (Southern) *(Geophaps scripta scripta)* habitat** or **Ornamental Snake *(Denisonia maculata)* habitat** until the **Minister** has approved the Species Management Plan.	The SMP was approved prior to clearing for the project. An additional 0.44 ha of Koala and Greater Glider Habitat, 0.44 ha of Squatter Pigeon habitat and 0.27 ha of Ornamental Snake Habitat were cleared within the approval area during the period of the Report (see condition 2 finding). ***Evidence:*** PTDs *(177,178)*, IPE Offset Area Management Plan (EPBC 2016/7827), Species Management Plan approval clarification email, *IPCM EPBC Land Clearing Email (06/09/2023 – B. Parfitt to P. Tett).*	C
Offset Management Plan			

Condition Number	Condition	Findings	Compliance Status
5	The approval holder must submit an Offset Management Plan for the written approval of the **Minister**. The approved Offset Management Plan must be implemented. The Offset Management Plan must be prepared by a **suitably qualified person** in accordance with the **Department's Environmental Management Plan Guidelines** and include: a. details of environmental offset/s to compensate for the **habitat suitable for the Koala (*Phascolarctos cinereus*) (combined populations of QLD, NSW and the ACT) and Greater Glider (*Petauroides volans*)** and **Squatter Pigeon (Southern) (*Geophaps scripta scripta*) habitat** to be cleared as identified in condition 2. b. details of how the proposed offset/s and Offset Management Plan meet the requirements of **the EPBC Act Environmental Offsets Policy**; c. a field validation survey and baseline description of the current condition (prior to any management activities) of the offset area/s, including existing vegetation, for **habitat suitable for the Koala (*Phascolarctos cinereus*) (combined populations of Qld, NSW and the ACT)** and **Greater Glider (*Petauroides volans*)** and **Squatter Pigeon (Southern) (*Geophaps scripta scripta*) habita**t; d. a description and map (including **shapefiles**) to clearly define the location and boundaries of the proposed offset area/s, accompanied by the **offset attributes**; e. information about how the proposed offset area/s provide connectivity with other relevant habitats and biodiversity corridors;	As discussed in Section 1.2, the initial OAMP became redundant during the 2020 Compliance reporting period. A new OAMP was prepared by BASE Consulting Group (19th of November 2020), submitted to the Department and approved by the Department on the 21st of May 2021. The current OAMP related to the Mt Spencer Station Offset area. Offsets to address these requirements were pursued at Mt. Spencer (approximately 23 km east of Nebo). The Department was progressively informed of the circumstances surrounding the initial OAMP and development of the current OAMP. The OAMP was prepared by a suitably qualified person (*A suitably qualified person is a person who has professional qualifications, training or skills and at least five (5) years of experience relevant to the nominated subject matters to give authoritative assessment, advice and analysis about performance relevant to the subject matter using relevant protocols, standards, methods and/or literature.*). The OAMP was prepared in accordance with the Department's Environmental Management Plan Guideline. – Section 4.3 of the OAMP addressed details of the offsets to compensate for MNES species habitat clearing – (a). – Section 4.7 of the OAMP addressed the requirements of the EPBC Act Environmental Offsets Policy – (b). – Sections 3.0 and 4.0 and Appendices B, C and D of the OAMP detailed the field validation baseline survey for offset areas – (c). – Sections 1.2 and 3.2 and Figures 3 to 7 of the OAMP described and map proposed offset areas – (d). – Section 4.3 of the OAMP provided information on habitat connectivity of the proposed offset areas relative to other habitat and corridors – (e). – Sections 5.0 and 6.0 of the OAMP described management measures to be implemented in offset areas – (f).	C

Condition Number	Condition	Findings	Compliance Status
	f. a description of the management measures (including timing, frequency and duration) that will be implemented in each offset area/s; g. a discussion of how proposed management measures take into account relevant **approved conservation advices** and are consistent with the measures contained in relevant **recovery plans** and **threat abatement plans**; h. completion criteria and performance targets for evaluating the effectiveness of Offset Management Plan implementation, and criteria for triggering corrective actions; i. a program to monitor, report on and review the effectiveness of the Offset Management Plan; j. a description of potential risks to the successful implementation of the offset/s, and contingency measures that would be implemented to mitigate against these risks; and k. details of the mechanism to **legally secure** the environmental offset/s.	– Sections 4.0 and 5.0 of the OAMP discussed how management measures account for relevant approved conservation advice and were consistent with recovery plans and treat abatement plans – (g). – Section 5.1 of the OAMP addressed completion criteria and performance targets for evaluating effectiveness of the OAMP implementation or triggering corrective actions – (h). – Section 7.0 and 8.0 of the OAMP discussed monitoring and reporting to review OAMP effectiveness – (i). – Sections 8.0 and 9.0 of the OAMP described risks to the OAMP implementation and contingency measures to mitigate risks – (j). – Sections 4.6 and 8.3 of the OAMP provided details of mechanisms for legally securing offsets – (k). Appendix A addressed compliance with the monitoring requirements of the OAMP (Table 20 of the OAMP). It was considered that Stanmore were compliant with this condition. ***Evidence**: OAMP, copy of letter dated 21st of November 2018 from the Department (DAWE 2021b), CV of Dr Craig Streatfeild (suitably qualified person) who prepared the OAMP, Department Environmental Management Plan Guidelines, Letter from Department approving the OAMP.*	
6	The approval holder must **legally secure** the environmental offset/s within three (3) years from the **commencement** of the **clearance** of **habitat suitable for the Koala (Phascolarctos cinereus) (combined populations of QLD, NSW and the ACT)** and **Greater Glider (Petauroides volans)** and **Squatter Pigeon (Southern) (Geophaps scripta scripta) habitat.**	This condition was the subject of a Variation (14 August 2020). The initial Approval required *"…within two (2) years…".* Three years from the commencement of clearing (the action) was the 25th of October 2021. DES (2022) states: "The *Environmental Offsets Act 2014* outlines that an environmental offset may be legally secured through any of the following mechanisms: • an environmental offset protection area under the *Environmental Offsets Act 2014;*	C (Qualified)

Condition Number	Condition	Findings	Compliance Status
		• a voluntary declaration under the *Vegetation Management Act 1999* (VM Act)*;* • a protected area (including a nature refuge) under the *Nature Conservation Act 1992* • another mechanism specified under the regulation, (including a statutory covenant) under *the Land Act 1994* or *Land Title Act 1994;* • a fish habitat area under the *Fisheries Act 1994* or, • a highly protected zone of a marine park declared under the *Marine Parks Act 2004*." A voluntary declaration under the VM Act (Sections 19E to 19L) had been secured for the IPE Offset Area and a Notice of Declaration (2021/003927). The Declaration was issued on the 3rd of December 2021, which was outside the three year requirement of the condition for "legally securing". However, the Notice of Declaration (Section 1.2) notes Date Request Received as the 15th of October 2021 which was within three years of the commencement of the action. Whilst potentially technically not "legally secured" within three years of commencement of the action, the application was in regulatory process to achieve the required outcome at the 25th of October 2021. As there is no apparent statutory timeframes listed under Sections 19E to 19L of the VM Act, it is therefore considered that the intent of this condition was complied with. The declaration included the following documents: • Declared Area Map Declared area map DAM 2021/003927; and • Voluntary Declaration Management Plan – IPE offset area within Lot 4 SP277438 (13/7/2021) and associated Isaac Plains East – Offset Area Management Plan: EPBC 2016/7827 (Rev 6, 5 May 2021). ***Evidence****: Notice of Declaration (2021/003927) ss19E – 19L of the Vegetation Management Act 1999, Declared Area Map DAM*	

Condition Number	Condition	Findings	Compliance Status
		2021/003927 and Voluntary Declaration Management Plan for the IPE offset area within Lot 4 SP277438.	
7	The approval holder must not **clear habitat suitable for the Koala *(Phascolarctos cinereus)* (combined populations of Qld, NSW and the ACT)** and **Greater Glider *(Petauroides volans)*** and **Squatter Pigeon (Southern) *(Geophaps scripta scripta)* habitat** until the **Minister** has approved the Offset Management Plan.	Not applicable to the period of this Annual Compliance Report – Found compliant in previous Annual Compliance Reports. ***Evidence**: 21st of November 2018 letter from Department to Stanmore Clarifying approval of OAMP as of 02 October 2018, Letter from DAWE approving revised OAMP (25 May 2021).*	NA
Surface water management			
8	In addition to the surface water quality monitoring requirements of the Environmental Authority issued for the action under the Environmental Protection Act 1994 (Qld) (EP Act), the approval holder must construct, operate and monitor an additional surface water quality monitoring point at the Isaac River above the confluence with Smoky Creek prior to **commencement** of the action.	Construction - Not applicable to the period of this Annual Compliance Report – Found compliant in previous Annual Compliance Reports. ***Evidence**: Environmental Authority (EA) for the site, Email correspondence re: water quality station installation 7th of May 2019 from Melanie Ballantine (Stanmore) to Chris Oats (Department Compliance Monitoring Team), Confirmation email from Melanie Ballantine to the Auditor 17th of July 2019, Data Summary Reports for the reporting period(ALS).*	C
Groundwater monitoring and management			
9	The approval holder must publish annual groundwater monitoring data, required to be collected by the Environmental Authority for the action under the EP Act, in the Annual Compliance Report required under condition 17.	The relevant versions of the EA took effect on the 6th of June 2019 and as amended 26th of February 2020 and 16th of June 2021 (relevant to the period of this Compliance Report). Condition C40 of the relevant EA required development of a Groundwater Management and Monitoring Program – Previous Compliance Reports stated" *A Groundwater Management and Monitoring Program was developed in accordance with C40* [with reference to relevant condition of the applicable EA] *and provided to DES on the 29 June 2018."* Condition C41 of the relevant EA required collection and annual review of monitoring data (by an appropriately qualified person) in accordance with the EA condition. The annual review applicable to the period of this Report was being prepared by KCB and the Draft	C

Condition Number	Condition	Findings	Compliance Status
		was not available at the time of finalising this Report. Raw groundwater analysis data for the period of the Report is shown (**Appendix C**). C&R Consulting prepared the equivalent monitoring data report for the period applicable to the previous Annual Compliance Report and the consultant was found to be suitably qualified. (*A suitably qualified person is a person who has professional qualifications, training or skills and at least five (5) years of experience relevant to the nominated subject matters to give authoritative assessment, advice and analysis about performance relevant to the subject matter using relevant protocols, standards, methods and/or literature.*). ALS Environmental were a National Association of Testing Authorities (NATA) accredited laboratory for the analysis undertaken. Condition C42 of the relevant EA prescribes the groundwater monitoring locations, frequencies and parameters. The Groundwater Management and Monitoring Program addressed these requirements. The Annual Groundwater Review applicable to the previous Annual Compliance Report was published with the 2021/2022 Annual Compliance Report and addressed the 2021 calendar year. The balance of data for the reporting period January 2022 to 08 June 2022 was provided as Appendix D of that Compliance Report. ***Evidence:*** Environmental Authority (EPML00932713), Ground Water Monitoring data (Sample dates 13/12/2021 to 03/5/2023), **Appendix C**.	
Riparian zone monitoring			

Condition Number	Condition	Findings	Compliance Status
10	Prior to the **commencement** of **mining activities**, a **suitably qualified person** must undertake ecological surveys in accordance with the **Department's** survey guidelines to determine the extent (in hectares) and **habitat condition** for **EPBC Act listed threatened species** in the **riparian area**. The approval holder must report its findings in the first Annual Compliance Report required under condition 17.	Ecological surveys were undertaken in April (17th to 20th) 2018 by Ecological Survey and Management (EcoSM) to determine the extent and habitat condition for EPBC Act Listed threatened species within the riparian area. A specific report addressing the extent and condition of the riparian habitat relative to the EPBC Act listed threatened species was produced, *Isaac Plains East Project EPBC Act Baseline Riparian Monitoring* – July 2018. The report was included as Appendix D in the first Annual Compliance Report. The ecological surveys predated the commencement of action notification date (9th of June 2018). Previous Annual Compliance Reports found that the ecological survey was completed by a suitably qualified person (*A suitably qualified person is a person who has professional qualifications, training or skills and at least five (5) years of experience relevant to the nominated subject matters to give authoritative assessment, advice and analysis about performance relevant to the subject matter using relevant protocols, standards, methods and/or literature.*). ***Evidence***: *Isaac Plains East Project EPBC Act Baseline Riparian Monitoring* – July 2018, first Annual Compliance Report (August 2019).	C
11	For the duration of this approval, the approval holder must maintain the extent and **habitat condition** for **EPBC Act listed threatened species** in the **riparian area**, as determined by the ecological surveys required under condition 10.	The proposed monitoring regime nominated in the *Isaac Plains East Project EPBC Act Baseline Riparian Monitoring* – July 2018 was to be implemented to monitor habitat condition against the baseline established. The monitoring frequency proposed was every two years, with the first monitoring event was completed in early March 2021 to account for seasonal conditions which should be considered for valid comparison (baseline monitoring conducted in April 2018). Monitoring in accordance with the nominated regime was due to be completed in early 2023. Monitoring was undertaken during the period of this Report (1st to 2nd October 2022).	C

Condition Number	Condition	Findings	Compliance Status
		The 2022 monitoring found *"The results of the assessment do not indicate that mining activities have had a measurable impact on riparian vegetation quality or habitat quality for the target species within the study site at this time.", (ECOSM, 2022)*. ***Evidence***: *Isaac Plains East Project EPBC Act Baseline Riparian Monitoring* – July 2018, *Riparian Monitoring Report Dated 9th December 2022 (ECOSM, 2022).*	
12	If it is determined that the **habitat condition** for **EPBC Act listed threatened species** in the **riparian area** has not been maintained, the approval holder must notify the **Department** within one (1) month of determining that the **habitat condition** has not been maintained.	Not Triggered as 2021 monitoring found no significant difference between the habitat quality scores in the 2018 Baseline and the October 2022 assessment. ***Evidence***: *Isaac Plains East Project EPBC Act Baseline Riparian Monitoring* – July 2018, *Riparian Monitoring Report Dated 9th December 2022 (ECOSM, 2022).*	NA
13	Within 12 months of notification in accordance with condition 12, the approval holder must submit an Offset Management Plan for the written approval of the **Minister**. The approved Offset Management Plan must be implemented. The Offset Management Plan must be prepared by a **suitably qualified person** in accordance with the **Department's Environmental Management Plan Guidelines** and include: a. details of the environmental offset/s to compensate for the extent and habitat condition for **EPBC Act listed threatened species** in the **riparian area** not maintained as required under condition 11; b. details of how the proposed offset/s and Offset Management Plan meet the requirements of the **EPBC Act Environmental Offsets Policy**; and	Not Triggered as Condition 12 has also not been triggered. ***Evidence***: *Isaac Plains East Project EPBC Act Baseline Riparian Monitoring* – July 2018, *Riparian Monitoring Report Dated 9th December 2022 (ECOSM, 2022).*	NA

Condition Number	Condition	Findings	Compliance Status
	c. details of the mechanism to **legally secure** the environmental offset/s.		
14	The approval holder must **legally secure** the environmental offset/s within two (2) years from the date that the **Department** was notified in accordance with condition 12.	Not Triggered as Condition 12 has also not been triggered. ***Evidence***: *Isaac Plains East Project EPBC Act Baseline Riparian Monitoring* – July 2018, *Riparian Monitoring Report Dated 9th December 2022 (ECOSM, 2022).*	NA
Standard administrative conditions			
Notification of date of commencement of the action			
15	Within 20 days after the **commencement** of the action, the approval holder must advise the **Department** in writing of the actual date of **commencement**.	The commencement date of the action (9th of June 2018) was notified to the Department on the 27th of May 2018. ***Evidence***: *Action commencement notification Email 27 May 2018 from Richard Oldham (Stanmore) to postapproval@environmenta.gov.au. and 27 June 2018, letter from the Department to Richard Oldham (Stanmore) acknowledging commencement date.*	C
16	The approval holder must maintain accurate records substantiating all activities associated with or relevant to the conditions of approval, including measures taken to implement management plans required by this approval, and make them available upon request to the **Department**. Such records may be subject to audit by the **Department** or an independent auditor in accordance with section 458 of the **EPBC Act** or used to verify compliance with the conditions of approval. Summaries of audits will be posted on the **Department's** website. The results of audits may also be publicised through the general media.	Evidence was sighted of commencement correspondence, PTDs, Spotter catcher and fauna inspection records, OAMP and SMP actions (**Appendix A**), water quality records, monitoring equipment maintenance records. It is understood that no records were requested by Department officers during the period of this report. ***Evidence***: *Action commencement notification, PTDs, Offset Management Plan and Species Management Plan implementation records, records of monitoring equipment maintenance, machinery inspection, dust monitoring records (https://stanmore.net.au/assets/operations/), planning for nest box*	C

Condition Number	Condition	Findings	Compliance Status
		inspection email (August 2023), Spotter Catcher Letters and Report (Ausecology 2023).	
17	Within three (3) months of every 12-month anniversary of the **commencement** of the action, the approval holder must publish a report (the Annual Compliance Report) on its website addressing compliance with each of the conditions of this approval, during the previous 12 months. Documentary evidence providing proof of the date of publication must be provided to the **Department** at the same time as the Annual Compliance Report is published. Reports must remain published for the life of the approval. The approval holder must continue to publish the Annual Compliance Report each year until such time as agreed to in writing by the **Minister**.	This report was prepared and provided to Stanmore (on the 7th of September 2023) to be published to the Stanmore Website within the timeframe applicable to this condition (before the 9th of September 2023). Notification is to be provided to the Department confirming upload of this report to Stanmore Website. The previous Annual Compliance Report for the period was located on the Stanmore Web Site (https://stanmore.net.au/sustainability/sustainability-reports/) (Confirmed 7th of August 2023). Advice of Report upload of the previous Compliance Report (2021/ 2022) to the Stanmore Website was given to the Department on 09/09/2022 and acknowledged by the Department. ***Evidence:*** *This Report (pending upload to the Stanmore Website and notification to the department), Previous Annual Reports published on the Stanmore Website, Email from the department confirming receipt of 2021/2022 Compliance Report and notification re. publishing of report.*	C (Pending - for this report)
18	The approval holder must report any potential or actual contravention of the conditions of this approval to the **Department** in writing within five (5) business days of the approval holder becoming aware of a contravention.	Relative to the period of this Compliance Report no potential or actual contravention of conditions was found. ***Evidence:*** This Report.	C
19	Upon the direction of the **Minister**, the approval holder must ensure that an independent audit of compliance with the conditions of approval is conducted, and a report submitted to the **Minister**. The approval holder must not commence the audit until the **Minister**	No such direction has been received from the Minister. ***Evidence:*** Verbal (Belinda Parfitt).	C

Condition Number	Condition	Findings	Compliance Status
	approves the independent auditor and audit criteria in writing. The audit report must address the criteria to the satisfaction of the **Minister**.		
20	The approval holder may choose to revise a management plan approved by the **Minister** under condition 3 without submitting it for approval under section 143A of the **EPBC Act**, if the taking of the action in accordance with the revised plan would not be likely to have a **new or increased impact**. If the approval holder makes this choice it must: a. notify the **Department** in writing that the approved plan has been revised and provide the **Department**, at least four (4) weeks before implementing the revised plan, with: i. an electronic copy of the revised plan; ii. an explanation of the differences between the revised plan and the approved plan; and iii. reasons the approval holder considers that the taking of the action in accordance with the revised plan would not be likely to have a **new or increased impact**.	Not Triggered as: • The SMP had not been revised since approval by the Department on the 2nd of October 2018. • The initial approved OAMP was replaced due to a change to offset location and the new OAMP was Approved by the Minister on the 21st of May 2021. ***Evidence:*** *SMP, OAMP, copy of the letter dated 21st of November 2018 from the Department, Letter from Department approving the revised OAMP (25th May 2021).*	NA
20A	The approval holder may revoke its choice under condition 20 at any time by notice to the **Department.** If the approval holder revokes the choice to implement a revised plan, without approval under section 143A of the **EPBC Act**, the plan approved by the **Minister** must be implemented.	Not Triggered as Condition 20 had also not been triggered. ***Evidence****: SMP, OAMP, copy of the letter dated 21st of November 2018 from the Department, Letter from Department approving the revised OAMP (25th May 2021).*	NA.
20B	If the **Minister** gives a notice to the approval holder that the **Minister** is satisfied that the taking of the action in accordance with the revised plan would be likely to have **a new or increased impact**, then: a. condition 20 does not apply, or ceases to apply, in relation to the revised plan; and	Not Triggered as Condition 20 had also not been triggered. ***Evidence****: SMP, OAMP, copy of the letter dated 21st of November 2018 from the Department, Letter from Department approving the revised OAMP (25th May 2021).*	NA

Condition Number	Condition	Findings	Compliance Status
	b. the approval holder must implement the plan approved by the Minister. To avoid any doubt, this condition does not affect any operation of conditions 20 and 20A in the period before the day the notice is given. At the time of giving the notice, the **Minister** may also notify that for a specified period of time condition 20 does not apply for one or more specified plans required under the approval.		
20C	Conditions 20, 20A and 20B are not intended to limit the operation of section 143A of the **EPBC Act** which allows the approval holder to submit a revised plan to the **Minister** for approval.	Not Triggered as Condition 20 had also not been triggered. ***Evidence***: *SMP, OAMP, copy of the letter dated 21st of November 2018 from the Department, Letter from Department approving the revised OAMP (25th May 2021).*	NA
21	If, at any time after five (5) years from the date of this approval, the approval holder has not **commenced** the action, then the approval holder must not **commence** the action without the written agreement of the **Minister**.	Not Triggered as the action commenced within 5 years of the date of approval. ***Evidence:*** *The Approval and action commencement notification Email 27th of May 2018 from Richard Oldham (Stanmore) to postapproval@environmenta.gov.au. and 27th of June 2018, letter from the Department to Richard Oldham (Stanmore) acknowledging commencement date.*	NA
22	Unless otherwise agreed to in writing by the **Minister**, the approval holder must publish all management plans referred to in these conditions of approval on its website. Each management plan must be published on the website within one (1) month of being approved by the **Minister** or being submitted under condition 20. All management plans must remain on the website for the lifetime of the approval unless otherwise agreed to in writing by the **Minister**.	The SMP and OAMP were approved outside the period of this Annual Compliance Report. (*Note: Both SMP and OAMP were published as at the 7th August 2023)*. The publishing date of the current OAMP is relevant to this Annual Compliance Report period, being required to be published to the Stanmore Website by the 25th of June 2021. The previous Compliance Report found that the current OAMP was published as at the 20th of August 2021 and the request to Stanmore's web site manager for replacement of the superseded version with the current	C

Condition Number	Condition	Findings	Compliance Status
		version was emailed on the 7th of June 2021 (*Email, R. Oldham to K. Devin*). ***Evidence**: Previous Compliance Report, Stanmore website (accessed 7th August 2023, Email, R. Oldham to K. Devin 07 June 2021.*	

5.0 Reviewed Documentation

ALS Environmental, October 2022. *Isaac Plains Coal Mine Environmental Monitoring Data Summary Report.*

ALS Environmental, January 2023. *Isaac Plains Coal Mine Environmental Monitoring Data Summary Report.*

ALS Environmental, May 2023. *Isaac Plains Coal Mine Environmental Monitoring Data Summary Report.*

Ausecology, January 2022. *Mt Spencer Offset: Isaac Plains East -EPBC 2016/7827 Ecological Condition Report 2021.*

Ausecology, July 2023. Fauna Spotter Catcher Report – Isaac Plains.

Ausecology, July 2023. Fauna Spotter Catcher Field Work Prestart Checklist and Daily Work Reports.

Australian Government Department of Environment and Energy (Department), 28 February 2018. *Letter RE: Approval - Extension to the existing Isaac Plains Mine, near Moranbah, Queensland (EPBC 2016/7827).*

Australian Government Department of Environment and Energy (Department), 14 August 2020. *Letter RE: Variation to Conditions Attached To Approval - Extension to the existing Isaac Plains Mine, near Moranbah, Queensland (EPBC 2016/7827)*

Australian Government Department of Environment and Energy (Department), 6 August 2020. *Letter RE: Variation to Conditions Attached To Approval - Extension to the existing Isaac Plains Mine, near Moranbah, Queensland (EPBC 2016/7827)*

Australian Government Department of Environment and Energy (Department), 4 December 2020. *Letter RE: Approval - Extension to the existing Isaac Plains Mine, near Moranbah, Queensland (EPBC 2019/8548).*

Australian Government, 16th June 2021, *Environmental Authority (EPML00932713)*

Base, March 2023. *Mt Spenser Greater Glider Nest Box Pre-West Season Monitoring Report, 2022*.

Base, March 2021. *Voluntary Declaration Management Plan for the Isaac Plains East Extension area within Lot 4 SP277438*.

Base, September 2018. *Isaac Plains East – Matters of National Environmental Significance Species Management Plan.*

Carter Newell Lawyers, February 2021. *Call option Deed for Offsets*.

C&R Consulting, May 2023. *Isaac Plains Coal Mine Rehabilitation Inspection [Draft Report].*

Department of Agriculture Water and Environment (DAWE 2021), 25 May 2021. *Letter - EPBC 2016/7827: Isaac Plains East – Offset Management Plan* (approving revised OAMP).

Eco Solutions and Management, 28th August 2023 (EcoSM 2023a) – *Email from steve.marston@ecosm.com.au to Belinda Parfitt (Stanmore)RE: Nest box inspection Isaac Plains Mining Lease.*

Eco Solutions and Management, December 2022 (EcoSM 2022b). *Isaac Plains Riparian Monitoring Report – December 2022.*

Email (9th of September 2022). Email from EPBCMonitoring@awe.gov.au to D.Mude *(Stanmore) RE: Stanmore IP Coal Pty Ltd | EPBC 2016/7827 | Annual Compliance Report [SEC=OFFICIAL].*

Email (9th of September 2022). Email from D.Mude (Stanmore) RE: *Stanmore IP Coal Pty Ltd | EPBC 2016/7827 | Annual Compliance Report [SEC=OFFICIAL]. Submission of Annual Compliance Report and evidence of website upload.*

Stanmore, Dust Monitoring Charts *Isaac Plains Complex - https://stanmore.net.au/assets/operations/*. Viewed 4th of September 2023.

Stanmore, 30th of April 2018. *Retention of Infrastructure Post Mine Life Agreement Letter and Map (signed by Stanmore and background landholder 30th of April 2018*.

Stanmore, October to December 2022, *Offset Area #1 – Lot 4, Mt Spencer Station Report*.

Stanmore, January to March 2023, *Offset Area #1 & #2 – Lot 4, Mt Spencer Station Report*.

Stanmore, July to September 2022, *Offset Area #1 & #2 – Lot 4, Mt Spencer Station Report*.

Stanmore, April to June 2023, *Offset Area #1, #2 and #3 – Lot 4, Mt Spencer Station Report*.

Stanmore, October 2020, *Fire Break Map.*

Stanmore/ESPA, Isaac Downs and Isaac Plains HSE Training and Induction Package.

Stanmore, *Automatic Water Quality Monitoring Results.*

WRM Water and Environment Pty Ltd, 5th May 2023. *Isaac Plains Complex Water Management Plan Review Proposal.*

WRM Water and Environment Pty Ltd, 31st of March 2022. *Isaac Plains Complex Water Management Plan Review 2021.*

Appendix A Species Management Plan and Offset Management Plan Implementation – Audit Tables

EPBC Act Annual Compliance Report

Issac Plains East – EPBC Act Referral 2016/7827

Stanmore Resources Limited

SLR Project No.: 626.030159.00001

17 August 2023

A.1 Species Management Plan and Offset Management Plan Implementation – Audit Tables

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
Limit or avoid loss of MNES and/or habitat for MNES.	• Clearing of habitat for MNES does not occur outside of the approved disturbance limits and does not exceed the disturbance limits detailed in Table 1 of this SMP. • No net loss of habitat for the Koala and Greater Glider outside of the approved disturbance limits. • No loss of permanent water sources for the Squatter Pigeon outside of the approved disturbance limits. • Rehabilitation of disturbed areas will be rehabilitated in accordance with the Project's Rehabilitation Management Plan.	• Infrastructure will be sited in accordance with the State and Commonwealth approval conditions. • Areas requiring vegetation removal will be clearly delineated to ensure disturbance to areas being retained is avoided. Limits of clearing are to be delineated using barricading or temporary fencing and signage prior to works commencing. Exclusion areas are to be clearly shown and labelled on all operational and management drawings and plans. GIS shapefiles will be provided to clearing personnel and/or contractors prior to the commencement of clearing operations. • Where exclusion fencing is required, consideration shall be given to fauna movement, current land uses and worker safety requirements. • Permanent water sources for retention such as farm dams outside of the disturbance limits will be clearly delineated and shown and labelled on all operational and management drawings and plans • Avoid where possible and within the constraints of the mining schedule, impacting on MNES habitat during breeding periods through timing of clearing and creek disturbance activities to avoid the main breeding season of impacted MNES (i.e. mid dry season to	• Clearing of MNES habitat exceeds the approved disturbance limits in Table 1 of this SMP and/or occurs outside of the Project footprint as outlined in Attachment A of EPBC Act approval. • No disturbance to permanent water sources, which may provide habitat for Squatter Pigeons and Ornamental Snakes, outside of the disturbance areas. • Rehabilitation and decommissioning fails to meet the objectives of the Rehabilitation Management Plan.	• Fauna Spotter will monitor and record clearing activities and all fauna encountered. • The Environmental Officer (EO) will monitor and record the total area of MNES habitat cleared every quarter and assess against the disturbance limits outlined in Table 1 of this SMP and the Project footprint as outlined in EPBC Act approval. • Auditing of the Permit to Disturb will be undertaken quarterly by the EO to ensure any disturbance has been undertaken in accordance with the requirements of the Permit to Disturb, this SMP and approval conditions and to ensure no unauthorised disturbance has occurred. • Rehabilitation monitoring will be undertaken in accordance with Rehabilitation Monitoring Plan that is required to be prepared in accordance with Condition F13 of the Project's EA (Appendix C).	• Should clearing of habitat for MNES exceeds the approved disturbance limits in Table 1 of this SMP and/or occurs outside of the Project footprint, clearing, works are to cease immediately and DotEE notified of the incident within five business days. The incident will be recorded in the Project's environmental and incident reporting system register. • Following clearing, the area will be assessed within 20 business days by a suitably qualified expert with corrective actions provided to the DotEE via a Corrective Action Contingency Plan. • The Plan will include a schedule to implement the corrective actions. • Should rehabilitation and decommissioning fail to meet the objectives and completion criteria of the Rehabilitation Management Plan and the schedule outlined in Table 19 of the Project's EA, the reasons of the failure will be investigated. **Corrective Actions:** • The Corrective Actions identified in the Corrective Action Contingency Plan and approved by DotEE will be implemented and may include additional rehabilitation or offsets or	• Infrastructure as per approvals. (*Field Observations*). • Limits of disturbance marked with signage, fencing, pegging, and flagging. Barbed wire fencing retained where possible, fencing lower strand located higher than standard to reduce the impact to fauna movement, pegging delineation, signage and bunting to define no go areas and clearing limits. (*Field Observations, Disturbance Permits*). • Requirements SMP and OMP addressed in the permits to Disturb. (*Permits to Disturb*). • Permits to disturb prepared and signed off prior to clearing. Mine planners, supervisors and spotter catchers sign on to permits. Clear delineation of clearing boundaries in field evident. Post clearing field inspections undertaken by Environmental Staff to ensure permit requirements are observed. • Limits of disturbance shown on operational drawings, dams defined in Water Management Plan. *(Operational drawings, Permits to Disturb, Water Management Plan and Water Management Plan Review).*

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
		wet season for Squatter Pigeon. • Prior to entry to the Project area, all site personnel including contractors shall be made aware via toolbox talks and site information sheets, of the sensitive environs they will be working in and around and be advised of specific limitations to construction works being undertaken in or adjacent to threatened fauna habitat. All staff and contractors will be required to report sightings of SMP relevant fauna in the activity area to the EO immediately. • An internal 'Permit to Disturb' system will be used by the EO to ensure that all clearing activities are authorised prior to disturbance. Conditions listed in the Permit to Disturb must be implemented. • The EO or delegate will routinely inspect the disturbance limit boundaries to ensure that no clearing or disturbance of vegetation or habitat beyond the approved limits has taken place. • Temporary stockpile sites for soil and equipment, access routes, laydown areas and other associated infrastructure will be located in cleared areas and will not be situated in areas of MNES habitat. • Prior to construction activities commencing, signage, including speed limits, will be erected in the vicinity of exclusion areas to warn of the potential presence of threatened fauna in the area.			provision of additional permanent water sources for the Squatter Pigeon and/or Ornamental Snake prey. • Within 20 business days of a rehabilitation trigger being activated, a Contingency Plan will be developed by a suitably qualified expert to address the reason for the failure and identify appropriate Corrective Actions.	• Water Infrastructure retention agreement and plan in place. *(Retention of Infrastructure Agreement).* • Timing of disturbance for the Pit 5 project was post wet season 2023 due to mining schedule constraints. Ecologists/ Fauna Spotter Catchers were present during all clearing activities for Pit 5. Pre-clearing inspections were undertaken. (*Disturbance Permits*). • The Environment and Community - Training Induction Package includes MNES considerations and injured fauna reporting. Information Sheets / Posters are routinely located in common gathering areas, including office areas such as the Technical Services Alerts Board. These posters are specifically distributed as clearing campaigns are initiated. (*HSEC Training Package*, *Information Posters, Green Guidelines Signs, Site Environmental Briefs*). • Permit to disturb system in use. (*Disturbance Permits*). • Spotter /catcher / Ecologist and (Clearing Contractor) attends site preclearing (24-48 hours) remaining on site during clearing, they were provided with the GIS clearing boundaries and directed the clearing machinery. Boundaries were pegged and bunted.

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
		• Pre-clearance surveys will be undertaken by a suitably qualified ecologist using approved State and Commonwealth survey guidelines within 48 hours before clearing activities commencing. • The pre-clearance survey will be undertaken in order to: • Record the location of all hollow bearing trees, log piles and nest using a GPS. Features of tree hollows (diameter, number and whether active/inactive) should be recorded in the Environmental Diary/Register; and • Relocate all captured non-breeding animals to suitable habitat adjacent to the disturbance area and within the Project Area. • A Fauna Spotter will be present for all clearing activities and will conduct a walk-through survey prior to commencement of clearing and prior to clearing works each day to check vegetation and other fauna habitats. • The Fauna Spotter will reinspect the area of cleared vegetation immediately after clearing to locate any potentially injured fauna that should then be taken to a wildlife carer or veterinarian. • Vegetation clearing will be undertaken progressively and trees will be felled in the direction of the clearance zone to avoid impacts to adjoining retained vegetation and habitat.				Site Environmental Staff routinely moving around the mine site observing the cleared areas as a matter of course. (Ausecology *Spotter catcher report 26th of July 2023 addressing May to July 2023 clearing*). • Stockpiles were located outside of MNES habitat areas. (*Disturbance Permits, Field*). • The maximum site speed limit was 60 km\hr and signage was located throughout the site. (*Field*). • Pre clearance surveys undertaken by qualified ecologist (Ausecology) prior to and concurrent with clearing. (Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing, Disturbance Permits).* • Hollow bearing tree locations, log piles and nests were recorded. (Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing, Fauna Capture Records*). • Animals were captured and relocated (and recorded) as required by Spotter catchers during clearing activities. (Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing, Fauna Capture Records*). • Spotter catchers undertook pre and post-clearing

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
		• Hollow bearing trees will be clearly flagged and surrounding vegetation removed with the hollow bearing tree left standing for at least one night to encourage fauna to relocate of its own accord. Hollow bearing trees will be inspected to determine if hollows are occupied. • If after one night the resident fauna have not moved on, the hollow entrance will be blocked with a towel or similar and the hollow removed by cutting below the hollow section. The hollow with the animal inside will then be installed in nearby similar and adjoining vegetation to be retained at a similar height and orientation with the entrance unblocked at dusk. • If the procedure described above is not possible for any reason, hollow-bearing trees will be felled using a tree grab or similar that can remove the tree in a controlled fashion. If possible and safe to do so, hollow trees will be felled at dusk to allow fauna the opportunity to disperse during their normal activity period. These trees will be felled away from hollow openings. The tree will be knocked at the base several times prior to felling to encourage fauna to relocate of their own accord. Once the tree is felled, it will be inspected for any fauna and any injured fauna rescued and taken to a wildlife carer or veterinarian. • Any fauna that is captured will be relocated into the adjacent habitat at least 200 m from the				inspections. (Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing, Fauna Capture Records*). • Injured native animals recorded at IPE during the period of the report were taken to a local vet. Critically injured animals were humanely euthanised (Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing*). • Clearing and grubbing to be carried out in one continuous direction to allow fauna a path to escape. (*Disturbance Permits,* Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing, Fauna Capture Records, Field*). • Hollow bearing trees were flagged surrounding vegetation cleared and the tree left to stand overnight and inspected by the spotter catcher next day and any resident fauna relocated where possible prior to – felling in accordance with requirements. (*Disturbance Permits,* Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing, Fauna Capture Records, Field*). • Habitat trees were managed according to direction from ecologists. During the field visit three habitat trees initially identified for clearing were retained and fencing realigned to accommodate. (Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing*, *Field)*.

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
		clearing area if clearing works are yet to be completed. • Where threatened fauna is identified and delaying the clearing of area is not feasible, (i.e. the clearing is critical to the activity schedule), a 50 m exclusion zone will be established and the area must not be disturbed for a minimum of 24 hours while clearing is undertaken around the exclusion zone. After 24 hours, a Fauna Spotter/Catcher may relocate the breeding animal to suitable habitat at least 200 m away from the disturbance area. Where survival of young or eggs is unlikely as a result of the disturbance, these are to be handed over to a previously identified wildlife carer or veterinarian.				• Fauna was relocated a minimum of 200 m away from clearing activities and locations recorded in the Fauna Capture Records. (Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing, Fauna Capture Records*). • One threatened fauna species listed in the Approval was identified during habitat clearing activities (*Geophaps Scripta* (Squatter Pigeon)). (Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing, Fauna Capture Records*). • Rehabilitation Monitoring was undertaken in November 2022 during the period applicable to this Compliance Report. (*C&R Consulting Monitoring Report- Draft – May 2023*).
Prevent habitat degradation and a decline in habitat values within the retained habitat within the Project area.	Maintain habitat quality scores within the retained MNES habitat in relation to baseline habitat quality scores.	• Areas of MNES habitat adjacent to the disturbance footprint and within the Project area (i.e. mine lease), will be clearly delineated and shown and labelled on all operational and management drawings and plans. GIS shapefiles will be provided to clearing personnel and/or contractors prior to the commencement of clearing operations. • Site access is only to occur along designated site access tracks. No unauthorised access is permitted. • Prior to commencement of the action signage, including speed limits, will be erected to warn of the potential presence	The habitat quality score in areas of retained MNES are not maintained (e.g. habitat falls below the baseline habitat quality score).	Habitat quality assessments will be undertaken annually for the first three (3) years then every two (2) years thereafter in retained vegetation that provides habitat for MNES including monitoring of the riparian area as required by Condition 10 of the EPBC Act approval. Monitoring will be undertaken in accordance with the Commonwealth survey guidelines and the State guidelines guide for determining terrestrial habitat quality. These methods are outlined in Appendix A and Appendix B.	• Where inadvertent disturbance to MNES habitat occurs, an investigation will be undertaken. • Should a decline in the habitat quality scores be observed, the cause will be investigated, and a Corrective Actions Contingency Plan will be developed by a suitably qualified ecologist within 20 business days of the decline being detected. The Plan will include appropriate corrective actions and an implementation schedule for those actions. The DotEE will be notified within	• Mine planning and Disturbance Permits files showing limits of disturbance and no go areas were prepared and provided to clearing contractors and spotter catchers. *(Disturbance Permits, Golding mine planning design*). • Environmental signage was located on main access roads. (*Field*). • The maximum site speed limit was 60 km\hr and signage was located throughout the site. (*Field*). • Information Sheets / Posters were routinely located in common gathering areas, including office areas. These posters are specifically distributed as

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
		of threatened fauna in the area. • Posters will be developed and displayed in meeting areas that reminds staff and contractors about the MNES present in the Project area. • Prior to entry to the Project area, all site personnel including contractors shall be made aware via toolbox talks and site information sheets, of the sensitive environs they will be working in and around and be advised of specific limitations to construction and/or operational works being undertaken in or adjacent to threatened fauna habitat. All staff and contractors will be required to report sightings of MNES fauna to the EO immediately • Where tree hollows that are suspected as being used by Greater Gliders are identified from within the disturbance area, they are to be salvaged to the greatest extent possible and relocated within retained vegetation. As far as practical, the site of the relocation is to be within retained vegetation and replicate the height and orientation of the original breeding or nesting structure. Sections of hollow branch or log will be secured in the new location by mechanical means deemed appropriate by the Fauna Spotter/Catcher (e.g. bolts, metal bands). Relocation is to be undertaken under the supervision of a spotter/catcher. • Selected trees and/or logs will be salvaged and reused as fauna habitat to enhance			20 business days of the decline in habitat quality. **Corrective Actions:** • Corrective actions identified in the Plan will be implemented within 30 days of the trigger being detected. Depending on the cause of the decline in habitat quality scores, potential corrective actions may include: ○ Rehabilitation of MNES habitat. ○ Additional environmental awareness training to workers regarding MNES. ○ Increasing pest animal and weed control measures or revising the type of measures implemented. ○ Increasing the frequency of dust suppression techniques. ○ Repair fences if damaged, or installation of new fencing. ○ Provision of additional offsets in accordance with the EPBC Act approval Condition 13.	clearing campaigns are initiated. Custom bench seats had been constructed showing the MNES Species and were distributed around the administration and shift change bus stop areas (*Information Posters, Green Guidelines Signs*). • Stanmore Induction addressed designated tracks and roads, requirement for Disturbance Permits for development of new tracks or other disturbance and significant fauna. (*HSEC Training Package*). ***Observation -*** *The EPSA Induction Package lacked reference to the EPBC MNES and site requirements (including weeds and pests, machinery washdown, roads & tracks significant fauna, etc.). It is suggested that relevant EPBC information from the Stanmore induction be included in the EPSA site induction.* • To date no hollow trees associated with Greater Gliders had been recorded. (Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing, Fauna Capture Records*). • Logs and hollows with habitat value had previously been salvaged during clearing campaigns. (*Field*). • 14 nest boxes had been installed in undisturbed habitat. (*Field, AusEcology 2018, Eco solutions and Management 2021)*. • Standard operating procedures required dust

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
		retained vegetation habitat values (e.g. within Smoky Creek and Billy's Gully). Trees and other habitat features to be salvaged will be identified and flagged by the Fauna Spotter/Catcher during the walk-through survey and/or clearance activities. • If an occupied tree hollow cannot be relocated the breeding habitat should be replaced nearby and in retained vegetation (but at least 200 m away from the disturbance area) in undisturbed habitat, with an artificial nesting structure at a ratio of 1:1 using current best practice nest box design. • Implementation of dust suppression techniques in accordance with the Dust Management Plan and the CMSHA and the CMSHR. • Maintenance of existing fences. • Pest animals and weeds will be managed in accordance with the Project's Weed and Pest Management Plan. • Light spill we be directed to the open cut pits to minimise light spill. • The use of low wattage lighting with list spill guards.				management in accordance with Dust management Plan and Health and Safety Legislation. (*Dust Management Plan*). • Fences were maintained in good order and the lower strand located at approximately 600 mm above the ground to enhance fauna movement. (*Field*). • Weeds and Pests were managed according to the findings of rehabilitation monitoring and or routine site inspections. Weeds and Pests were managed according to the Weed and Pest Management Plan, This has in previously included baiting for dogs and pigs and extensive spraying for Bellyache Bush. • Light is directed towards operations which is generally away from undisturbed areas. (*Lighting plants field*).
Minimise risk of weed introduction and/or the spread of existing weed species in habitat area for MNES.	• No new weed species are established in areas of MNES habitat based on baseline data. Spreading of weeds does not occur relative to baseline data.	• Weeds will be managed in accordance with the Project's Weed and Pest Management Plan. • The Plan will include the following: o A site induction program that provides	• An increase in the average percent (%) cover score of weed species from baseline and/or previous monitoring events. Detection of weed species not previously recorded in the Project area during baseline and/or previous monitoring events.	• Monitoring of weeds outside of the disturbance areas will be undertaken during the habitat quality assessment surveys using similar methodology to the baseline ecological survey (Appendix A) and the habitat quality assessment methodology (Appendix B)	• Should an increase in weed cover or presence of new weed species be observed, an investigation will be undertaken to determine the cause. This will involve reviewing adherence to the Weed and Pest Management Plan and an assessment of the	• Weeds and Pests were managed according to the findings of rehabilitation monitoring and or routine site inspections. Weeds and Pests were managed according the Weed and Pest Management Plan, This had previously included baiting for dogs and pigs

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
		weed management information to staff, contractors and visitors. ○ Detailed control measures aimed at eradicating where possible, or otherwise reducing the extent of weeds in accordance with the Queensland Department of Agriculture and Fisheries (DAF) guidelines and the requirements of the *Biosecurity Act 2014*. ○ Weed washdown procedures for all vehicles brought to site that will be traveling beyond the site office carpark. Targeted weed control measures within the Project area.		and will be undertaken annually for the first three (3) years then every two years (refer to Section 5.0 (of SMP)).	distribution of weeds within the Project area in relation to baseline to determine the cause of the incursions. • From the investigation, a Corrective Action Contingency Plan will be developed by a suitably qualified ecologist within 20 business days of the trigger being detected. The Contingency Plan will include appropriate corrective actions and an implementation schedule for those corrective actions. **Corrective Actions:** • Corrective actions identified in the contingency plan will be implemented within 30 days of the trigger being detected. • Potential corrective actions may include: ○ Increasing the frequency and/or duration of weed control efforts. ○ Investigating and/or implementing alternate weed management control actions. ○ Amending weed hygiene practices. ○ Updating the Weed and Pest Management Plan.	and extensive spraying for Bellyache Bush. • Stanmore Induction addressed designated tracks and roads, requirement for Disturbance Permits for development of new tracks or other disturbance and significant fauna. (*HSEC Training Package*). ***Observation -*** *As Above.* • Machinery entering site was required to be clean and free from dirt. A Washbay was located onsite. *Field (Washbay Inspection)*. • Weed treatment was undertaken as determined by site inspections and rehabilitation monitoring. (*BP)*. • Weeds and Pests were managed according to the findings of rehabilitation monitoring and or routine site inspections. (*BP).*
Reduce habitat degradation and potential predation on MNES by pest animals.	• No new pest animal species are established in areas of MNES habitat in comparison to baseline data.	• Pest animals will be managed in accordance with the Project's Weed and Pest Management Plan.	• Observed increase in sightings/signs and/or the relative abundance of pest animals in areas of retained MNES habitat above baseline levels.	• Monitoring of pest animals in the retained MNES habitat will be undertaken using similar methodology (or an alternate methodology proposed by a suitably qualified ecologist)	• Should evidence of pest animals show an increase compared to baseline, undertake an investigation to assess possible reasons for the increase (e.g. inappropriate waste	• Stanmore Induction (addressed designated tracks and roads, requirement for Disturbance Permits for development of new tracks or other disturbance and significant

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
	Reduction in pest animal numbers in areas of habitat for MNES to below baseline levels.	• The Project's Weed and Pest Management Plan includes requirements for: ○ Appropriate waste management and waste disposal. ○ A reporting framework to ensure sightings of pest animals are recorded. ○ Site inductions to include information on pest animals including control requirements, importance of appropriate waste management and reporting requirements when pest animals are observed within the Project area during construction and operation activities. ○ Control of pest animals. • Pest management actions outlined in the Weed and Pest Management Plan will primarily focus on those pest animals identified within the Project area and include Cane Toads, Feral Cats, Wild Dogs, House Mice and European Rabbits and that have a potential to impact on MNES and their habitat. Additional pests will be included as necessary if identified as occurring within the Project area during the habitat quality monitoring program (European Foxes and Feral Pigs). Pest management will include a range of best management practice actions including shooting, trapping, fencing and baiting in and will be undertaken in accordance	Direct observation or signs of, a pest animal not identified as occurring within the Project area during the baseline surveys.	to the baseline ecological survey undertaken for the EPBC referral (Appendix A) as well as the habitat quality assessment methodology (Appendix B) and will be undertaken annually for the first three (3) years then every two (2) years thereafter (refer to Section 5.0(of SMP)). Potential predation of MNES will also be assessed during the habitat quality scoring assessment and the riparian monitoring program (Appendix D) outlined above.	management leading to increased pest animals). • Should predation of MNES be observed undertake an investigation to assess possible reasons for the incident(s). • Review adherence to the Project's Weed and Pest Management Plan. • From the investigation, a Corrective Actions Contingency Plan will be developed by a suitably qualified ecologist within 20 business days of the trigger being detected. The Contingency Plan will include appropriate corrective actions and an implementation schedule for those corrective actions. **Corrective Actions:** • Corrective actions identified in the contingency plan will be implemented within 30 days of the trigger being detected. • Potential corrective actions may include: ○ Increasing the frequency and/or duration of pest animal control efforts. ○ Investigating and/or implementing alternate pest animal control methods in consultation with DAF. ○ Updating the Weed and Pest Management Plan	fauna. (*HSEC Training Package*). ***Observation -*** *As Above.* • Weeds and Pests were managed according to the findings of rehabilitation monitoring, Weed and Pest Management Plan, and/or routine site inspections. In Previously this had included baiting for dogs and pigs and extensive spraying for Bellyache Bush. *(BP).*

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
		with site safety and health requirements, and DAF guidelines and the requirements of the *Biosecurity Act 2014* and as permitted under the SHMS.			to include new species where relevant.	
Minimise impacts of dust deposition on habitat for MNES during construction and operation of the Project.	• Dust deposition does not exceed 120 mg per square metre per day, averaged over one month when measured at any sensitive receptor as outlined in Condition B2 of the Project EA. Dust is monitored in accordance with the Dust Management Plan which must be developed in accordance with Condition B5 of the Project's EA.	• Dust suppression will be undertaken in accordance with the Dust Management Plan and include the following actions: ○ Staging vegetation clearing to minimise areas of disturbed and bare ground. ○ Progressively rehabilitating disturbed areas. ○ Removal and dumping of overburden as soon as reasonably practical following blasting activities ○ Regular watering of haul roads and access tracks in accordance with the CMSHR. ○ Dust suppression spraying of stockpiles. ○ Limiting grading and/or dozing in high dust generating areas. ○ Limiting overburden drilling. Enforcing speed limits in accordance with the requirements of the CMSHA and CMSHR.	• Dust deposition levels exceed 120 mg per square metre per day when averaged over one month at sensitive receptors. Visual inspections of vegetation adjacent to the disturbance areas show visible signs of dust deposition.	• Monitoring of dust deposition will be undertaken in accordance with Condition B2 and the Project's Dust Management Plan as required under Condition B5 of the Project's EA. Existing monitoring includes visual inspections of vegetation adjacent to the disturbance areas.	• In accordance with Conditions B3 and B4 of the Project's EA, if dust deposition monitoring exceed the trigger value of 120 mg per square metre averaged over one month, Stanmore must investigate whether the exceedance is a result of Project activities and notify the administering authority within seven days of the exceedance occurring. • Should an exceedance of dust deposition levels be attributed to Project activities Stanmore will implement dust abatement measures. **Corrective Actions:** Corrective actions identified in the Dust Management plan will be implemented within 10 days of the trigger being detected.	• The maximum site speed limit was 60 km\hr and signage was located throughout the site. (*Field*). • Dust monitoring was undertaken. *(Field).* • Standard operating procedures required dust management in accordance with Dust management Plan and Health and Safety Legislation. (*Dust Management Plan*). • Rehabilitation was being undertaken progressively, in accordance with legislative requirements. *(Field observations).* • Vegetation Clearing was conducted progressively to minimise bare areas. (*Field, Disturbance Permits*). • Rehabilitation was undertaken progressively in accordance with legislative requirements. *(Field observation of active rehabilitation*).
Minimise noise and vibration impacts in areas of MNES habitat.	When measured, noise and vibration levels do not exceed criteria set out in Tables 15 and 16 of the Project EA at sensitive receptors.	• Regularly maintaining and servicing all plant equipment to minimise machinery noise. • All engine covers will be kept closed while equipment is operating. Blasting will only occur between 9am and 7pm.	• When measured at sensitive receptors noise and vibration levels exceed criteria set out in Table 15, Table 16 and Table 17 of the Project's EA. When blasting occurs outside of the approved blast times.	Noise and vibration monitoring will be undertaken in accordance with monitoring Conditions outlined in Section D of the Project's EA.	• In accordance with Conditions under Section D of the Project's EA, if noise and vibration monitoring exceed the trigger values outlined, Stanmore must investigate whether the exceedances are the result of the mining activities and notify the administering	• Machinery was maintained and operated appropriately; no uncharacteristically noisy plant was noted during the site visit. (*Field*).

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
					authority within seven days of the exceedance occurring. • Should exceedance levels be attributed to mining activities, noise and vibration abatement measures will be implemented. **Corrective Actions:** Corrective actions identified during investigations will be implemented within 10 days of the trigger being detected.	
Minimise degradation of habitat for MNES from an increased risk of fire due resulting from Project activities.	No uncontrolled fires within the Project area resulting from Project related activities.	• Fire management for coal mining operations in Queensland is governed by the CMSHA and the CMSHR with the CMSHR prescribing management of fires for coal mines. • Section 37 of the CMSHR prescribes that the coal mines Safety and Health Management System (SHMS) must include standard operating procedures for action to be taken when a fire is discovered at the mine. • Buffers will be maintained around potential ignition sources such as plant and machinery, haul roads and mine infrastructure areas. • Prior to site entry, all relevant site personnel, including contractors, will be made aware of fire safety and risks. Fuel loads will be minimised and managed through the weed control measures outlined in the Weed and Pest Management Plan.	• An uncontrolled fire occurs within the Project area that is due to mining activities. • Weed cover exceeds baseline levels and groundcover biomass (e.g. vegetation) exceeds benchmark levels.	• Compliance with the SHMS will be monitored in accordance with the requirements of the CMSHA and CMSHR. Monitoring of biomass (groundcover including organic litter) for fire management will be undertaken during the habitat quality assessments that will occur annually for the first three (3) years then every two (2) years thereafter (refer to Section (refer to Section 5.0(of SMP)).	• Should an uncontrolled fire occur within the Project area, the Project's Emergency Response Plan will be enacted. Should any corrective actions and changes to fire management be required, they will be done in accordance with the CMSHA and CMSHR and incorporated into the SHMS. • Should biomass monitoring indicate that there is a risk of an uncontrolled fire occurring, biomass control measures will be assessed by a suitably qualified ecologist within 20 business days and Corrective Actions suggested. Biomass control measures aimed at reducing fuel loads may include controlled burns, strategic grazing or modified weed management measures. **Corrective Actions:** Any corrective actions identified will be implemented within 30 days of the trigger being detected.	• Fire management on site was in accordance with Health and Safety Legislation and the Fire Break Map (to be updated to include Pit 5) (*Fire Break Map*). • Weeds and Pests were managed according to the findings of rehabilitation monitoring, Weed and Pest Management Plan, and/or routine site inspections. Previously this had included baiting for dogs and pigs and extensive spraying for Bellyache Bush. (*BP*, *Previous Audit findings*).

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
Minimise alteration of Squatter Pigeon, Ornamental Snake and the riparian habitat from changes to water quality and hydraulic activity.	• Water quality does not exceed trigger levels and at any of the monitoring sites listed in the Tables in Condition C – Water. • Water quality monitoring is undertaken in accordance with the Receiving Environment Monitoring Program which must be developed in accordance with Condition C22 of the Project EA. Erosion and sediment control is undertaken in accordance with the Erosion and Sediment Control Plan (ESCP) as required by Condition C38 of the Project EA.	• Site stormwater management will be undertaken in accordance with the management plans and programs required by the Project's EA including a Receiving Environment Monitoring Program (REMP) required under Condition C22, Water Management Plan (WMP) required under Condition C31 and an ESCP required under Condition C38. • The site specific WMP, REMP and ESCP as well as other water management requirements outlined in Section C of the Project's EA will be prepared by a suitably qualified person. • Required management plans will be developed with the aim of minimising alterations to receiving environment water quality erosion, minimising mobilisation of sediments and minimising erosion related disturbances to the current hydrological regime. • The maintenance and cleaning of any vehicles, plant or equipment must not be carried out in areas from which contaminants can be released into any receiving waters. Spillage of wastes, contaminants or other materials must be cleaned up as quickly as practicable to minimise the release of wastes, contaminants or materials to any stormwater drainage system or receiving waters.	• Water quality monitoring exceeds the approved receiving environment trigger levels outlined in the REMP and in Table 7 of the Projects EA and mine affected water quality levels exceed the trigger levels outlined in Table 3 of the Project's EA. Visual inspections of water management infrastructure show signs of failure.	• Water quality monitoring will be undertaken in accordance with the REMP as required by Conditions C22 and C23 of the Project's EA. • Monitoring of the effectiveness of the erosion and sediment control devices and the water management will be undertaken in accordance with Conditions C32 of the Project's EA.	• In accordance with Condition C21 of the Project's EA, if water quality characteristics of the downstream monitoring point exceed trigger levels outlined in Table 7 of the EA, and these levels are higher than upstream monitoring locations, Stanmore must investigate the exceedance and the potential for environmental harm and provide a written report to the administering authority as part of the Project's Annual Return. • Should an exceedance of water quality trigger levels be attributed to Project activities, an assessment on the effectiveness of the WMP and REMP will be undertaken and appropriate Corrective Actions included in Plan revisions and the Annual reports as required under Conditions C24 and C33 of the Project's EA. **Corrective Actions:** Corrective actions identified will be implemented within 10 days of the trigger being detected.	• Water management was undertaken in accordance with the Water Management Plan. The Plan was being updated to include Pit 5 at the time of preparing this Report (*Water Management Plan, Field, RFI response (BP)*). • The machinery wash-bay was a closed system and did not discharge offsite. (*Field Washbay Inspection*). • Spill response and clean-up procedures and equipment were in place at site. (*Field).*
Minimise potential for mortality or injury to MNES from Project activities (e.g. habitat	No mortality of, or injuries to, MNES as a result of Project activities (e.g. from clearing activities, vehicle strikes etc.).	• Environmental awareness training will be provided to all workers as part of site induction and will include specific topics on MNES, risks	Injury or mortality to an MNES	• All personnel will be required to be report any interactions between vehicles and/or /machinery and MNES in the Project area.	• Should an injury to, or mortality of, an MNES, an investigation will be undertaken to ascertain the cause of the injury or mortality.	• Stanmore Induction addressed designated tracks and roads, requirement for Disturbance Permits for development of new tracks or other disturbance and significant

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
clearing, vehicle strikes etc.).		and protective measures, and identification of the MNES. • Pre-clearance surveys will be undertaken within 48 hours of clearing activities to assess the presence of MNES within the disturbance area to be cleared. • At least one qualified Fauna Spotter/Catcher will be present during clearing activities. • A wildlife carer will be called to collect any injured fauna. • Speed limits of 60 km/hour will be set and enforced on all internal roads including haul roads • Vehicles must abide by vehicle speed limits and access to any restricted areas or exclusion zones must be limited to critical site-specific activities to minimise threats to MNES. • All injured fauna encountered during the construction and operation of the activity will be taken to a wildlife carer/facility or veterinarian within 24 hours. • Where injured fauna is encountered, and it is unsafe to handle the animals, the following should be undertaken; ○ The location of the injured animal will be identified so it can be located again ○ The species of animal will be identified if possible and its sex and approximate size determined		• Visual observations during normal working hours. Incidental observations during habitat quality assessments.	• Should the injury or mortality be attributed to mining activities, a Contingency Plan will be developed by a suitably qualified ecologist within 20 business days and will include Corrective Actions and an implementation schedule for the Corrective Actions. **Corrective Actions:** Corrective actions identified in the contingency plan will be implemented within 30 days of the trigger being detected.	fauna. (*HSEC Training Package*). ***Observation -*** *As Above.* • The maximum site speed limit was 60 km\hr and signage was located throughout the site. (*Field*). • Spotter /catcher / Ecologist and (Clearing Contractor) attended site pre clearing (24- 48 hours) and remained on site during clearing, they were provided with the GIS clearing boundaries and directed the clearing machinery. Boundaries were pegged and bunted. Environmental Staff routinely move around the mine site and observe the cleared areas as a matter of course. (Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing)*. • Injured wildlife was directed to carers as required and record noted in Fauna Register (Ausecology *Spotter catcher report 26th July 2023 addressing May to July clearing, Fauna Capture Records)*.

Habitat Management Objectives	Performance Criteria	Management and Mitigation Measures	Trigger for further action	Monitoring	Corrective Actions	Audit Comments
		○ The type of injury sustained will be identified if possible The EO shall immediately contact Queensland's Department of Environment and Science (DES) and report the animal and arrange for its capture and transportation to a wildlife carer or veterinarian.				

A.2 Offset Management Plan (V5) – Table 20: Proposed monitoring schedule of offset area

Habitat Quality Surveys undertaken by suitably qualified ecologists					Audit Comment SLR August 2023
Monitoring Type	**Monitoring attributes**	**Monitoring Frequency**	**Monitoring Method**	**Monitoring Locations**	
Initial habitat quality assessment	Site condition, site context and species stocking rates as outlined in this OAMP.	Initial and baseline assessment was completed in July and October 2020.	Visual inspections and detailed habitat quality assessment as per the Guide and as outlined in this OAMP.	Assessment sites outlined in Section 7.2 (of OAMP).	Completed as part of OAMP
Ecological Condition	Recruitment of woody perennial species in the ecologically dominant layer (EDL) Native plant species richness – trees Native plant species richness – shrubs Native plant species richness – grasses Native plant species richness – forbs Tree canopy height Tree canopy cover Shrub canopy cover Native perennial grass cover Organic litter Large trees Course woody debris Non-native plant cover (i.e. weeds) Quality and availability of food and foraging habitat (e.g. tree canopy height and cover, organic litter, tree and shrub species richness). Quality and availability of shelter (e.g. presence of tree hollows).	Year 1 (following approval of this OAMP and securing the offset area), then every 5 years until the end of the approval.	As per the methods outlined in the Guide and in Section 4.1 (of OAMP). Visual observations and, where relevant, methods outlined in the Guide to determining terrestrial habitat quality and with reference to interim criteria as per Table 17 for the relevant RE and AU being monitored.		The OAMP was approved on the 21st of May 2021, however, the Offset was legally secured (Notice of Declaration) on the 3rd of December 2021. Therefore, the Ecological Condition Monitoring would be required by 3rd of December 2022. An Ecological Condition Report was completed for the IPE offset in January 2022 (*AusEcology 2022*).
Site context	Threats to species (e.g. lack of EDL recruitment, presence				As above

Habitat Quality Surveys undertaken by suitably qualified ecologists					Audit Comment SLR August 2023
Monitoring Type	**Monitoring attributes**	**Monitoring Frequency**	**Monitoring Method**	**Monitoring Locations**	
	of feral animals and weeds etc.). Threats to mobility capacity.				
Species stocking rates /targeted fauna surveys for the MNES	Presence/absence of MNES. MNES abundance and density (where relevant).	Every five (5) years until the completion criteria have been achieved. The survey frequency is justified as changes to vegetation communities and ecosystems and the fauna that inhabit those communities takes time and is generally a relatively slow process.	Refer to 4.1 (of OAMP).	Refer to 4.1 (of OAMP).	Due May 2026.
Nest boxes	Presence of Greater Gliders and functionality of each box.	Twice yearly for the first 5 years then yearly until the end of the approval.	Refer to Section 7.4 (of OAMP).	At nest box locations.	Nest Boxes were installed in March 2022 (Nest Box installation Report) and the first round of twice annual monitoring occurred in November 2022. (*Nest Box installation Report, Pre-wet Season 2022 Nest Box Monitoring Report, BASE 2022*).
Visual inspection surveys undertaken by the landowner of authorised landowner representative and targeted weed and feral animal surveys undertaken by a suitably qualified ecologists.					
Photo points	General vegetation condition and vegetation cover.	Year 1 (following approval of this OAMP and securing the offset area), then every 5 years until the end of the approval.	Photographs of offset area to be taken from the same location and direction for each monitoring event.	Assessment sites outlined in Section 7.2 (of OAMP).	Undertaken routinely as part of land management activities throughout the year following approval of the OAMP (21st of May 2021). Quarterly land manager notes were reviewed (*July to Sept 2022, Oct to Dec 2022, Jan to Mar 2023 and Apr to Jun 2023*). Information on the required items was available in the notes (including Stocking Rates which was recorded as lacking in the previous compliance report).
Grazing	Stocking rates, ground cover and fencing.	Stocking rates will be routinely monitored until the end of the approval. Biomass will be monitored annually in the early dry season. Fencing will be monitored during routine land management of the offset area and at least quarterly.	Assessments of the offset area will be undertaken by the landowner/land manager or authorised representative to observe and record grass cover, presence of weeds and pest animals, evidence of fire and evidence of unauthorised access. Fire break and fence maintenance activities will be recorded for inclusion in the annual report. Any unplanned fires will also be recorded as well as monitoring results for any planned cool or mosaic burns on habitat. Weed cover will be recorded as per the Level 2B methodology described in the Land Manager's Monitoring Guide (DERM, 2010) (or any subsequent published version of this document or similar recognised methods). This methodology is suitable for landowners to rapidly assess whether weed management measures need to be conducted within the offset area. Detailed assessments as outlined in Section 7.0 will also be undertaken in conjunction with the habitat quality assessments.	Throughout the offset Area.	
Fire	Presence of fire and extent of burning. Condition of fire breaks.	At least quarterly and following known fire events. Biomass will be monitored annually in the early dry season.			
Feral animals	Presence of pest animals, control measures undertaken and success of the control measures.	Visual inspections undertaken during routine land management. Year 1 (following approval of this OAMP and securing the offset area), then every 5 years until the end of the approval.			
Weeds/ pest plants	Presence of weeds, control measures undertaken and success of the control measures.	Visual inspections undertaken during routine land management. Year 1 (following approval of this OAMP and securing the offset area), then every 5 years until the end of the approval.			

Habitat Quality Surveys undertaken by suitably qualified ecologists					Audit Comment SLR August 2023
Monitoring Type	**Monitoring attributes**	**Monitoring Frequency**	**Monitoring Method**	**Monitoring Locations**	
Fencing and site access	Condition of fencing and access tracks.	Visual inspections undertaken during routine land management.			
Unauthorised impacts to vegetation from activities such as illegal harvesting and illegal access.	Unauthorised clearing or disturbances.	Visual inspections undertaken during routine land management and undertaken at least quarterly.	Observe and record accessibility to the offset site (i.e., condition of fencing), evidence and location of illegal clearing, fire and/or pest animal incursion.	Throughout the offset area and particularly along and adjacent to the road licence easement and the boundary to the Epsom State Forest.	Noted in Quarterly land manager notes.
Cyclone events	Condition and damage to vegetation and any dead or injured fauna.	Following cyclones or large tropical rainfall events.	Visual throughout the offset area.	Throughout the offset area.	Not relevant to the period of this compliance report.

Appendix B Site Visit and Evidence Photos

EPBC Act Annual Compliance Report

Issac Plains East – EPBC Act Referral 2016/7827

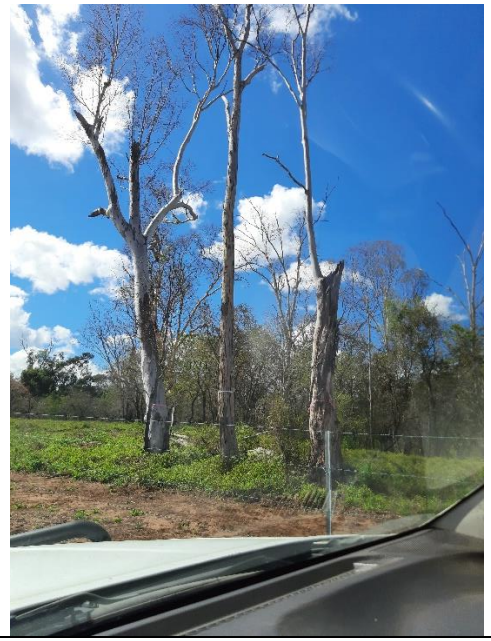
Stanmore Resources Limited

SLR Project No.: 626.030159.00001

August/ September 2023

Observed Location	Field Images
Approved Limit of disturbance markers and fences	  
MNES Species Bench Seats	

Observed Location	Field Images
MNES Species Habitat	
Nest Boxes	

Observed Location	Field Images
Retained Habitat Trees	

Appendix C Isaac Plains Complex Groundwater Analysis Results June 2022 to June 2023

EPBC Act Annual Compliance Report

Issac Plains East – EPBC Act Referral 2016/7827

Stanmore Resources Limited

SLR Project No.: 626.030159.00001

August/ September 2023

Location Coc	Sampled Date	Chem Name	Prefix	Result (Numer	Unit	Filtered	Result Type	EQL	Extraction Date	Analysed Date	Lab Result Comments
593	03-06-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	17-06-2022	17-06-2022	
593	03-06-2022	TPH C10-C14 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	11-06-2022	16-06-2022	
593	03-06-2022	TPH C15-C28 Fraction after Silic	<	0.1	mg/L	FALSE	REG	0.1	11-06-2022	16-06-2022	
593	03-06-2022	TPH C29-C36 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	11-06-2022	16-06-2022	
593	03-06-2022	TPH C10-C36 (Total) (after silica	<	0.05	mg/L	FALSE	REG	0.05	11-06-2022	16-06-2022	
593	03-06-2022	TRH >C10-C16 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	11-06-2022	16-06-2022	
593	03-06-2022	TRH >C16-C34 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	11-06-2022	16-06-2022	
593	03-06-2022	TRH >C34-C40 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	11-06-2022	16-06-2022	
594	03-06-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	17-06-2022	17-06-2022	
594	03-06-2022	TPH C10-C14 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	11-06-2022	16-06-2022	
594	03-06-2022	TPH C15-C28 Fraction after Silic	<	0.1	mg/L	FALSE	REG	0.1	11-06-2022	16-06-2022	
594	03-06-2022	TPH C29-C36 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	11-06-2022	16-06-2022	
594	03-06-2022	TPH C10-C36 (Total) (after silica	<	0.05	mg/L	FALSE	REG	0.05	11-06-2022	16-06-2022	
594	03-06-2022	TRH >C10-C16 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	11-06-2022	16-06-2022	
594	03-06-2022	TRH >C16-C34 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	11-06-2022	16-06-2022	
594	03-06-2022	TRH >C34-C40 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	11-06-2022	16-06-2022	
MB8B	20-06-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	29-06-2022	29-06-2022	
MB9A	21-06-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	29-06-2022	29-06-2022	
MB9B	21-06-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	29-06-2022	29-06-2022	
MB2	22-06-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	29-06-2022	29-06-2022	
MB1	22-06-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	29-06-2022	29-06-2022	
MB12	22-06-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	29-06-2022	29-06-2022	
MB14	22-06-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	29-06-2022	29-06-2022	
MB16b	22-06-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	29-06-2022	29-06-2022	
MBID19	23-06-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	29-06-2022	29-06-2022	
MB9A	24-08-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	31-08-2022	31-08-2022	
MB8B	25-08-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	31-08-2022	31-08-2022	
MB7	25-08-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005		05-09-2022	
MB2	25-08-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	31-08-2022	31-08-2022	
MB1	25-08-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	31-08-2022	31-08-2022	
MB4A	26-08-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	31-08-2022	31-08-2022	
BC2	22-09-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	28-09-2022	28-09-2022	
593	22-09-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	30-09-2022	30-09-2022	
593	22-09-2022	TPH C10-C14 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	29-09-2022	29-09-2022	
593	22-09-2022	TPH C15-C28 Fraction after Silic	<	0.1	mg/L	FALSE	REG	0.1	29-09-2022	29-09-2022	
593	22-09-2022	TPH C29-C36 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	29-09-2022	29-09-2022	
593	22-09-2022	TPH C10-C36 (Total) (after silica	<	0.05	mg/L	FALSE	REG	0.05	29-09-2022	29-09-2022	
593	22-09-2022	TRH >C10-C16 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	29-09-2022	29-09-2022	
593	22-09-2022	TRH >C16-C34 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	29-09-2022	29-09-2022	
593	22-09-2022	TRH >C34-C40 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	29-09-2022	29-09-2022	
594	22-09-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	30-09-2022	30-09-2022	
594	22-09-2022	TPH C10-C14 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	29-09-2022	29-09-2022	
594	22-09-2022	TPH C15-C28 Fraction after Silic	<	0.1	mg/L	FALSE	REG	0.1	29-09-2022	29-09-2022	
594	22-09-2022	TPH C29-C36 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	29-09-2022	29-09-2022	
594	22-09-2022	TPH C10-C36 (Total) (after silica	<	0.05	mg/L	FALSE	REG	0.05	29-09-2022	29-09-2022	
594	22-09-2022	TRH >C10-C16 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	29-09-2022	29-09-2022	
594	22-09-2022	TRH >C16-C34 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	29-09-2022	29-09-2022	
594	22-09-2022	TRH >C34-C40 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	29-09-2022	29-09-2022	
MB14	22-09-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	28-09-2022	28-09-2022	

MB12	22-09-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	28-09-2022	28-09-2022
MB8B	17-11-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	25-11-2022	25-11-2022
MB7	18-11-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	25-11-2022	25-11-2022
MB9A	18-11-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	25-11-2022	25-11-2022
BC2	19-11-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	25-11-2022	25-11-2022
MB2	19-11-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	25-11-2022	25-11-2022
MB1	19-11-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	25-11-2022	25-11-2022
MB12	19-11-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	25-11-2022	25-11-2022
MB14	19-11-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	25-11-2022	25-11-2022
MB4A	20-11-2022	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	25-11-2022	25-11-2022
593	10-01-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005		19-01-2023
593	10-01-2023	TPH C10-C14 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
593	10-01-2023	TPH C15-C28 Fraction after Silic	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
593	10-01-2023	TPH C29-C36 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
593	10-01-2023	TPH C10-C36 (Total) (after silica	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
593	10-01-2023	TRH >C10-C16 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
593	10-01-2023	TRH >C16-C34 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
593	10-01-2023	TRH >C34-C40 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
594	10-01-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	18-01-2023	19-01-2023
594	10-01-2023	TPH C10-C14 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
594	10-01-2023	TPH C15-C28 Fraction after Silic	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
594	10-01-2023	TPH C29-C36 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
594	10-01-2023	TPH C10-C36 (Total) (after silica	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
594	10-01-2023	TRH >C10-C16 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
594	10-01-2023	TRH >C16-C34 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
594	10-01-2023	TRH >C34-C40 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
584S	10-01-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	18-01-2023	19-01-2023
584S	10-01-2023	TPH C10-C14 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
584S	10-01-2023	TPH C15-C28 Fraction after Silic	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
584S	10-01-2023	TPH C29-C36 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
584S	10-01-2023	TPH C10-C36 (Total) (after silica	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
584S	10-01-2023	TRH >C10-C16 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
584S	10-01-2023	TRH >C16-C34 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
584S	10-01-2023	TRH >C34-C40 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
584D	10-01-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	18-01-2023	19-01-2023
584D	10-01-2023	TPH C10-C14 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
584D	10-01-2023	TPH C15-C28 Fraction after Silic	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
584D	10-01-2023	TPH C29-C36 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
584D	10-01-2023	TPH C10-C36 (Total) (after silica	<	0.05	mg/L	FALSE	REG	0.05	16-01-2023	20-01-2023
584D	10-01-2023	TRH >C10-C16 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
584D	10-01-2023	TRH >C16-C34 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
584D	10-01-2023	TRH >C34-C40 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	16-01-2023	20-01-2023
MB8B	22-02-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	01-03-2023	03-03-2023
MB7	22-02-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	01-03-2023	03-03-2023
MB9A	22-02-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	01-03-2023	03-03-2023
BC2	23-02-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	01-03-2023	03-03-2023
MB2	23-02-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	01-03-2023	03-03-2023
MB1	23-02-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	01-03-2023	03-03-2023
MB12	23-02-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	01-03-2023	03-03-2023
MB14	23-02-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	01-03-2023	03-03-2023

593	03-05-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005	10-05-2023	12-05-2023
593	03-05-2023	TPH C10-C14 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	10-05-2023	11-05-2023
593	03-05-2023	TPH C15-C28 Fraction after Silic	<	0.1	mg/L	FALSE	REG	0.1	10-05-2023	11-05-2023
593	03-05-2023	TPH C29-C36 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	10-05-2023	11-05-2023
593	03-05-2023	TPH C10-C36 (Total) (after silica	<	0.05	mg/L	FALSE	REG	0.05	10-05-2023	11-05-2023
593	03-05-2023	TRH >C10-C16 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	10-05-2023	11-05-2023
593	03-05-2023	TRH >C16-C34 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	10-05-2023	11-05-2023
593	03-05-2023	TRH >C34-C40 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	10-05-2023	11-05-2023
594	03-05-2023	Naphthalene (BTEX)	<	0.005	mg/L	FALSE	REG	0.005		16-05-2023
594	03-05-2023	TPH C10-C14 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	10-05-2023	11-05-2023
594	03-05-2023	TPH C15-C28 Fraction after Silic	<	0.1	mg/L	FALSE	REG	0.1	10-05-2023	11-05-2023
594	03-05-2023	TPH C29-C36 Fraction after Silic	<	0.05	mg/L	FALSE	REG	0.05	10-05-2023	11-05-2023
594	03-05-2023	TPH C10-C36 (Total) (after silica	<	0.05	mg/L	FALSE	REG	0.05	10-05-2023	11-05-2023
594	03-05-2023	TRH >C10-C16 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	10-05-2023	11-05-2023
594	03-05-2023	TRH >C16-C34 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	10-05-2023	11-05-2023
594	03-05-2023	TRH >C34-C40 (after silica gel cl	<	0.1	mg/L	FALSE	REG	0.1	10-05-2023	11-05-2023
593	03-06-2022	Benzene	<	1	µg/L	FALSE	REG	1	17-06-2022	17-06-2022
593	03-06-2022	Toluene	<	2	µg/L	FALSE	REG	2	17-06-2022	17-06-2022
593	03-06-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	17-06-2022	17-06-2022
593	03-06-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	17-06-2022	17-06-2022
593	03-06-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	17-06-2022	17-06-2022
593	03-06-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	17-06-2022	17-06-2022
593	03-06-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	17-06-2022	17-06-2022
593	03-06-2022	C6-C10	<	20	µg/L	FALSE	REG	20	17-06-2022	17-06-2022
593	03-06-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	17-06-2022	17-06-2022
593	03-06-2022	C6-C9	<	20	µg/L	FALSE	REG	20	17-06-2022	17-06-2022
593	03-06-2022	TRH>C10-C16 minus Naphthalei	<	100	µg/L	FALSE	REG	100	11-06-2022	16-06-2022
593	03-06-2022	>C10 - C40 Fraction (sum) (SG)	<	100	µg/L	FALSE	REG	100	11-06-2022	16-06-2022
594	03-06-2022	Benzene	<	1	µg/L	FALSE	REG	1	17-06-2022	17-06-2022
594	03-06-2022	Toluene	<	2	µg/L	FALSE	REG	2	17-06-2022	17-06-2022
594	03-06-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	17-06-2022	17-06-2022
594	03-06-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	17-06-2022	17-06-2022
594	03-06-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	17-06-2022	17-06-2022
594	03-06-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	17-06-2022	17-06-2022
594	03-06-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	17-06-2022	17-06-2022
594	03-06-2022	C6-C10	<	20	µg/L	FALSE	REG	20	17-06-2022	17-06-2022
594	03-06-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	17-06-2022	17-06-2022
594	03-06-2022	C6-C9	<	20	µg/L	FALSE	REG	20	17-06-2022	17-06-2022
594	03-06-2022	TRH>C10-C16 minus Naphthalei	<	100	µg/L	FALSE	REG	100	11-06-2022	16-06-2022
594	03-06-2022	>C10 - C40 Fraction (sum) (SG)	<	100	µg/L	FALSE	REG	100	11-06-2022	16-06-2022
MB8B	20-06-2022	Benzene	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB8B	20-06-2022	Toluene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB8B	20-06-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB8B	20-06-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB8B	20-06-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB8B	20-06-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB8B	20-06-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB8B	20-06-2022	C6-C10	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB8B	20-06-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB8B	20-06-2022	C10-C16	<	100	µg/L	FALSE	REG	100	27-06-2022	28-06-2022

MB8B	20-06-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	27-06-2022	28-06-2022
MB8B	20-06-2022	C16-C34	<	100	µg/L	FALSE	REG	100	27-06-2022	28-06-2022
MB8B	20-06-2022	C34-C40	<	100	µg/L	FALSE	REG	100	27-06-2022	28-06-2022
MB8B	20-06-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	27-06-2022	28-06-2022
MB8B	20-06-2022	C6-C9	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB8B	20-06-2022	C10-C14		70	µg/L	FALSE	REG	50	27-06-2022	28-06-2022
MB8B	20-06-2022	C15-C28	<	100	µg/L	FALSE	REG	100	27-06-2022	28-06-2022
MB8B	20-06-2022	C29-C36	<	50	µg/L	FALSE	REG	50	27-06-2022	28-06-2022
MB8B	20-06-2022	C10-C36 (Sum of total)		70	µg/L	FALSE	REG	50	27-06-2022	28-06-2022
MB9A	21-06-2022	Benzene	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB9A	21-06-2022	Toluene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB9A	21-06-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB9A	21-06-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB9A	21-06-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB9A	21-06-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB9A	21-06-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB9A	21-06-2022	C6-C10	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB9A	21-06-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB9A	21-06-2022	C10-C16	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9A	21-06-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9A	21-06-2022	C16-C34	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9A	21-06-2022	C34-C40	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9A	21-06-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9A	21-06-2022	C6-C9	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB9A	21-06-2022	C10-C14	<	50	µg/L	FALSE	REG	50	28-06-2022	30-06-2022
MB9A	21-06-2022	C15-C28	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9A	21-06-2022	C29-C36	<	50	µg/L	FALSE	REG	50	28-06-2022	30-06-2022
MB9A	21-06-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	28-06-2022	30-06-2022
MB9B	21-06-2022	Benzene	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB9B	21-06-2022	Toluene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB9B	21-06-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB9B	21-06-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB9B	21-06-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB9B	21-06-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB9B	21-06-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB9B	21-06-2022	C6-C10	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB9B	21-06-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB9B	21-06-2022	C10-C16	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9B	21-06-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9B	21-06-2022	C16-C34	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9B	21-06-2022	C34-C40	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9B	21-06-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9B	21-06-2022	C6-C9	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB9B	21-06-2022	C10-C14	<	50	µg/L	FALSE	REG	50	28-06-2022	30-06-2022
MB9B	21-06-2022	C15-C28	<	100	µg/L	FALSE	REG	100	28-06-2022	30-06-2022
MB9B	21-06-2022	C29-C36	<	50	µg/L	FALSE	REG	50	28-06-2022	30-06-2022
MB9B	21-06-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	28-06-2022	30-06-2022
MB2	22-06-2022	Benzene	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB2	22-06-2022	Toluene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB2	22-06-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022

MB2	22-06-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB2	22-06-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB2	22-06-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB2	22-06-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB2	22-06-2022	C6-C10	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB2	22-06-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB2	22-06-2022	C10-C16	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB2	22-06-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB2	22-06-2022	C16-C34	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB2	22-06-2022	C34-C40	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB2	22-06-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB2	22-06-2022	C6-C9	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB2	22-06-2022	C10-C14	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB2	22-06-2022	C15-C28	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB2	22-06-2022	C29-C36	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB2	22-06-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB1	22-06-2022	Benzene	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB1	22-06-2022	Toluene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB1	22-06-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB1	22-06-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB1	22-06-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB1	22-06-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB1	22-06-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB1	22-06-2022	C6-C10	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB1	22-06-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB1	22-06-2022	C10-C16	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB1	22-06-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB1	22-06-2022	C16-C34	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB1	22-06-2022	C34-C40	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB1	22-06-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB1	22-06-2022	C6-C9	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB1	22-06-2022	C10-C14	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB1	22-06-2022	C15-C28	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB1	22-06-2022	C29-C36	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB1	22-06-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB12	22-06-2022	Benzene	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB12	22-06-2022	Toluene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB12	22-06-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB12	22-06-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB12	22-06-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB12	22-06-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB12	22-06-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB12	22-06-2022	C6-C10	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB12	22-06-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB12	22-06-2022	C10-C16	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB12	22-06-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB12	22-06-2022	C16-C34	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB12	22-06-2022	C34-C40	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB12	22-06-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB12	22-06-2022	C6-C9	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022

MB12	22-06-2022	C10-C14	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB12	22-06-2022	C15-C28	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB12	22-06-2022	C29-C36	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB12	22-06-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB14	22-06-2022	Benzene	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB14	22-06-2022	Toluene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB14	22-06-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB14	22-06-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB14	22-06-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB14	22-06-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB14	22-06-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB14	22-06-2022	C6-C10	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB14	22-06-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB14	22-06-2022	C10-C16	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB14	22-06-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB14	22-06-2022	C16-C34	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB14	22-06-2022	C34-C40	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB14	22-06-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB14	22-06-2022	C6-C9	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB14	22-06-2022	C10-C14	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB14	22-06-2022	C15-C28	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB14	22-06-2022	C29-C36	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB14	22-06-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB16b	22-06-2022	Benzene	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB16b	22-06-2022	Toluene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB16b	22-06-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB16b	22-06-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB16b	22-06-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB16b	22-06-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MB16b	22-06-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MB16b	22-06-2022	C6-C10	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB16b	22-06-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB16b	22-06-2022	C10-C16	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB16b	22-06-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB16b	22-06-2022	C16-C34	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB16b	22-06-2022	C34-C40	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB16b	22-06-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB16b	22-06-2022	C6-C9	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MB16b	22-06-2022	C10-C14	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB16b	22-06-2022	C15-C28	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MB16b	22-06-2022	C29-C36	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB16b	22-06-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MBID19	23-06-2022	Benzene	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MBID19	23-06-2022	Toluene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MBID19	23-06-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MBID19	23-06-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MBID19	23-06-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MBID19	23-06-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	29-06-2022	29-06-2022
MBID19	23-06-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	29-06-2022	29-06-2022
MBID19	23-06-2022	C6-C10	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022

MBID19	23-06-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MBID19	23-06-2022	C10-C16	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MBID19	23-06-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MBID19	23-06-2022	C16-C34		130	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MBID19	23-06-2022	C34-C40	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MBID19	23-06-2022	C10-C40 (Sum of total)		130	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MBID19	23-06-2022	C6-C9	<	20	µg/L	FALSE	REG	20	29-06-2022	29-06-2022
MBID19	23-06-2022	C10-C14	<	50	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MBID19	23-06-2022	C15-C28	<	100	µg/L	FALSE	REG	100	29-06-2022	29-06-2022
MBID19	23-06-2022	C29-C36		70	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MBID19	23-06-2022	C10-C36 (Sum of total)		70	µg/L	FALSE	REG	50	29-06-2022	29-06-2022
MB9A	24-08-2022	Benzene	<	1	µg/L	FALSE	REG	1	31-08-2022	31-08-2022
MB9A	24-08-2022	Toluene	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB9A	24-08-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB9A	24-08-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB9A	24-08-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB9A	24-08-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB9A	24-08-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	31-08-2022	31-08-2022
MB9A	24-08-2022	C6-C10	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB9A	24-08-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB9A	24-08-2022	C10-C16	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB9A	24-08-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB9A	24-08-2022	C16-C34	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB9A	24-08-2022	C34-C40	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB9A	24-08-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB9A	24-08-2022	C6-C9	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB9A	24-08-2022	C10-C14	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB9A	24-08-2022	C15-C28	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB9A	24-08-2022	C29-C36	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB9A	24-08-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB8B	25-08-2022	Benzene	<	1	µg/L	FALSE	REG	1	31-08-2022	31-08-2022
MB8B	25-08-2022	Toluene	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB8B	25-08-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB8B	25-08-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB8B	25-08-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB8B	25-08-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB8B	25-08-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	31-08-2022	31-08-2022
MB8B	25-08-2022	C6-C10	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB8B	25-08-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB8B	25-08-2022	C10-C16	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB8B	25-08-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB8B	25-08-2022	C16-C34	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB8B	25-08-2022	C34-C40	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB8B	25-08-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB8B	25-08-2022	C6-C9	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB8B	25-08-2022	C10-C14	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB8B	25-08-2022	C15-C28	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB8B	25-08-2022	C29-C36	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB8B	25-08-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB7	25-08-2022	Benzene	<	1	µg/L	FALSE	REG	1		05-09-2022

MB7	25-08-2022	Toluene	<	2	µg/L	FALSE	REG	2		05-09-2022
MB7	25-08-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2		05-09-2022
MB7	25-08-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2		05-09-2022
MB7	25-08-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2		05-09-2022
MB7	25-08-2022	Xylene Total	<	2	µg/L	FALSE	REG	2		05-09-2022
MB7	25-08-2022	Total BTEX	<	1	µg/L	FALSE	REG	1		05-09-2022
MB7	25-08-2022	C6-C10	<	20	µg/L	FALSE	REG	20		05-09-2022
MB7	25-08-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20		05-09-2022
MB7	25-08-2022	C10-C16	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB7	25-08-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB7	25-08-2022	C16-C34	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB7	25-08-2022	C34-C40	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB7	25-08-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB7	25-08-2022	C6-C9	<	20	µg/L	FALSE	REG	20		05-09-2022
MB7	25-08-2022	C10-C14	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB7	25-08-2022	C15-C28	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB7	25-08-2022	C29-C36	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB7	25-08-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB2	25-08-2022	Benzene	<	1	µg/L	FALSE	REG	1	31-08-2022	31-08-2022
MB2	25-08-2022	Toluene	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB2	25-08-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB2	25-08-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB2	25-08-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB2	25-08-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB2	25-08-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	31-08-2022	31-08-2022
MB2	25-08-2022	C6-C10	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB2	25-08-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB2	25-08-2022	C10-C16	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB2	25-08-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB2	25-08-2022	C16-C34	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB2	25-08-2022	C34-C40	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB2	25-08-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB2	25-08-2022	C6-C9	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB2	25-08-2022	C10-C14	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB2	25-08-2022	C15-C28	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB2	25-08-2022	C29-C36	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB2	25-08-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB1	25-08-2022	Benzene	<	1	µg/L	FALSE	REG	1	31-08-2022	31-08-2022
MB1	25-08-2022	Toluene	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB1	25-08-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB1	25-08-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB1	25-08-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB1	25-08-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB1	25-08-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	31-08-2022	31-08-2022
MB1	25-08-2022	C6-C10	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB1	25-08-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB1	25-08-2022	C10-C16	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB1	25-08-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB1	25-08-2022	C16-C34	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB1	25-08-2022	C34-C40	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022

MB1	25-08-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB1	25-08-2022	C6-C9	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB1	25-08-2022	C10-C14	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB1	25-08-2022	C15-C28	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB1	25-08-2022	C29-C36	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB1	25-08-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB4A	26-08-2022	Benzene	<	1	µg/L	FALSE	REG	1	31-08-2022	31-08-2022
MB4A	26-08-2022	Toluene	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB4A	26-08-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB4A	26-08-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB4A	26-08-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB4A	26-08-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	31-08-2022	31-08-2022
MB4A	26-08-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	31-08-2022	31-08-2022
MB4A	26-08-2022	C6-C10	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB4A	26-08-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB4A	26-08-2022	C10-C16	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB4A	26-08-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB4A	26-08-2022	C16-C34	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB4A	26-08-2022	C34-C40	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB4A	26-08-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB4A	26-08-2022	C6-C9	<	20	µg/L	FALSE	REG	20	31-08-2022	31-08-2022
MB4A	26-08-2022	C10-C14	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB4A	26-08-2022	C15-C28	<	100	µg/L	FALSE	REG	100	31-08-2022	31-08-2022
MB4A	26-08-2022	C29-C36	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
MB4A	26-08-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	31-08-2022	31-08-2022
BC2	22-09-2022	Benzene	<	1	µg/L	FALSE	REG	1	28-09-2022	28-09-2022
BC2	22-09-2022	Toluene	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
BC2	22-09-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
BC2	22-09-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
BC2	22-09-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
BC2	22-09-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
BC2	22-09-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	28-09-2022	28-09-2022
BC2	22-09-2022	C6-C10	<	20	µg/L	FALSE	REG	20	28-09-2022	28-09-2022
BC2	22-09-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	28-09-2022	28-09-2022
BC2	22-09-2022	C10-C16	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
BC2	22-09-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
BC2	22-09-2022	C16-C34	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
BC2	22-09-2022	C34-C40	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
BC2	22-09-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
BC2	22-09-2022	C6-C9	<	20	µg/L	FALSE	REG	20	28-09-2022	28-09-2022
BC2	22-09-2022	C10-C14	<	50	µg/L	FALSE	REG	50	29-09-2022	29-09-2022
BC2	22-09-2022	C15-C28	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
BC2	22-09-2022	C29-C36	<	50	µg/L	FALSE	REG	50	29-09-2022	29-09-2022
BC2	22-09-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	29-09-2022	29-09-2022
593	22-09-2022	Benzene	<	1	µg/L	FALSE	REG	1	30-09-2022	30-09-2022
593	22-09-2022	Toluene	<	2	µg/L	FALSE	REG	2	30-09-2022	30-09-2022
593	22-09-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	30-09-2022	30-09-2022
593	22-09-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	30-09-2022	30-09-2022
593	22-09-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	30-09-2022	30-09-2022
593	22-09-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	30-09-2022	30-09-2022

593	22-09-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	30-09-2022	30-09-2022
593	22-09-2022	C6-C10	<	20	µg/L	FALSE	REG	20	30-09-2022	30-09-2022
593	22-09-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	30-09-2022	30-09-2022
593	22-09-2022	C6-C9	<	20	µg/L	FALSE	REG	20	30-09-2022	30-09-2022
593	22-09-2022	TRH>C10-C16 minus Naphthale	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
593	22-09-2022	>C10 - C40 Fraction (sum) (SG)	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
594	22-09-2022	Benzene	<	1	µg/L	FALSE	REG	1	30-09-2022	30-09-2022
594	22-09-2022	Toluene	<	2	µg/L	FALSE	REG	2	30-09-2022	30-09-2022
594	22-09-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	30-09-2022	30-09-2022
594	22-09-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	30-09-2022	30-09-2022
594	22-09-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	30-09-2022	30-09-2022
594	22-09-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	30-09-2022	30-09-2022
594	22-09-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	30-09-2022	30-09-2022
594	22-09-2022	C6-C10	<	20	µg/L	FALSE	REG	20	30-09-2022	30-09-2022
594	22-09-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	30-09-2022	30-09-2022
594	22-09-2022	C6-C9	<	20	µg/L	FALSE	REG	20	30-09-2022	30-09-2022
594	22-09-2022	TRH>C10-C16 minus Naphthale	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
594	22-09-2022	>C10 - C40 Fraction (sum) (SG)	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB14	22-09-2022	Benzene	<	1	µg/L	FALSE	REG	1	28-09-2022	28-09-2022
MB14	22-09-2022	Toluene	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
MB14	22-09-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
MB14	22-09-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
MB14	22-09-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
MB14	22-09-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
MB14	22-09-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	28-09-2022	28-09-2022
MB14	22-09-2022	C6-C10	<	20	µg/L	FALSE	REG	20	28-09-2022	28-09-2022
MB14	22-09-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	28-09-2022	28-09-2022
MB14	22-09-2022	C10-C16	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB14	22-09-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB14	22-09-2022	C16-C34	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB14	22-09-2022	C34-C40	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB14	22-09-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB14	22-09-2022	C6-C9	<	20	µg/L	FALSE	REG	20	28-09-2022	28-09-2022
MB14	22-09-2022	C10-C14	<	50	µg/L	FALSE	REG	50	29-09-2022	29-09-2022
MB14	22-09-2022	C15-C28	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB14	22-09-2022	C29-C36	<	50	µg/L	FALSE	REG	50	29-09-2022	29-09-2022
MB14	22-09-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	29-09-2022	29-09-2022
MB12	22-09-2022	Benzene	<	1	µg/L	FALSE	REG	1	28-09-2022	28-09-2022
MB12	22-09-2022	Toluene	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
MB12	22-09-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
MB12	22-09-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
MB12	22-09-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
MB12	22-09-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	28-09-2022	28-09-2022
MB12	22-09-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	28-09-2022	28-09-2022
MB12	22-09-2022	C6-C10	<	20	µg/L	FALSE	REG	20	28-09-2022	28-09-2022
MB12	22-09-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	28-09-2022	28-09-2022
MB12	22-09-2022	C10-C16	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB12	22-09-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB12	22-09-2022	C16-C34	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB12	22-09-2022	C34-C40	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022

MB12	22-09-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB12	22-09-2022	C6-C9	<	20	µg/L	FALSE	REG	20	28-09-2022	28-09-2022
MB12	22-09-2022	C10-C14	<	50	µg/L	FALSE	REG	50	29-09-2022	29-09-2022
MB12	22-09-2022	C15-C28	<	100	µg/L	FALSE	REG	100	29-09-2022	29-09-2022
MB12	22-09-2022	C29-C36	<	50	µg/L	FALSE	REG	50	29-09-2022	29-09-2022
MB12	22-09-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	29-09-2022	29-09-2022
MB8B	17-11-2022	Benzene	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB8B	17-11-2022	Toluene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB8B	17-11-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB8B	17-11-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB8B	17-11-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB8B	17-11-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB8B	17-11-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB8B	17-11-2022	C6-C10	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB8B	17-11-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB8B	17-11-2022	C10-C16	<	100	µg/L	FALSE	REG	100	24-11-2022	25-11-2022
MB8B	17-11-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	24-11-2022	25-11-2022
MB8B	17-11-2022	C16-C34	<	100	µg/L	FALSE	REG	100	24-11-2022	25-11-2022
MB8B	17-11-2022	C34-C40	<	100	µg/L	FALSE	REG	100	24-11-2022	25-11-2022
MB8B	17-11-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	24-11-2022	25-11-2022
MB8B	17-11-2022	C6-C9	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB8B	17-11-2022	C10-C14	<	50	µg/L	FALSE	REG	50	24-11-2022	25-11-2022
MB8B	17-11-2022	C15-C28	<	100	µg/L	FALSE	REG	100	24-11-2022	25-11-2022
MB8B	17-11-2022	C29-C36	<	50	µg/L	FALSE	REG	50	24-11-2022	25-11-2022
MB8B	17-11-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	24-11-2022	25-11-2022
MB7	18-11-2022	Benzene	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB7	18-11-2022	Toluene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB7	18-11-2022	Benzene	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB7	18-11-2022	Toluene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB7	18-11-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB7	18-11-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB7	18-11-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB7	18-11-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB7	18-11-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB7	18-11-2022	C6-C10	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB7	18-11-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB7	18-11-2022	C10-C16	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB7	18-11-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB7	18-11-2022	C16-C34	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB7	18-11-2022	C34-C40	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB7	18-11-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB7	18-11-2022	C6-C9	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB7	18-11-2022	C10-C14	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB7	18-11-2022	C15-C28	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB7	18-11-2022	C29-C36	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB7	18-11-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB9A	18-11-2022	Benzene	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB9A	18-11-2022	Toluene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB9A	18-11-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB9A	18-11-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB9A	18-11-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB9A	18-11-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022

MB9A	18-11-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB9A	18-11-2022	C6-C10	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB9A	18-11-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB9A	18-11-2022	C10-C16	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB9A	18-11-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB9A	18-11-2022	C16-C34	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB9A	18-11-2022	C34-C40	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB9A	18-11-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB9A	18-11-2022	C6-C9	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB9A	18-11-2022	C10-C14	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB9A	18-11-2022	C15-C28	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB9A	18-11-2022	C29-C36	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB9A	18-11-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
BC2	19-11-2022	Benzene	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
BC2	19-11-2022	Toluene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
BC2	19-11-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
BC2	19-11-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
BC2	19-11-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
BC2	19-11-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
BC2	19-11-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
BC2	19-11-2022	C6-C10	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
BC2	19-11-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
BC2	19-11-2022	C10-C16	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
BC2	19-11-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
BC2	19-11-2022	C16-C34	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
BC2	19-11-2022	C34-C40	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
BC2	19-11-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
BC2	19-11-2022	C6-C9	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
BC2	19-11-2022	C10-C14	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
BC2	19-11-2022	C15-C28	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
BC2	19-11-2022	C29-C36	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
BC2	19-11-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB2	19-11-2022	Benzene	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB2	19-11-2022	Toluene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB2	19-11-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB2	19-11-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB2	19-11-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB2	19-11-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB2	19-11-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB2	19-11-2022	C6-C10	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB2	19-11-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB2	19-11-2022	C10-C16	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB2	19-11-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB2	19-11-2022	C16-C34	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB2	19-11-2022	C34-C40	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB2	19-11-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB2	19-11-2022	C6-C9	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB2	19-11-2022	C10-C14	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB2	19-11-2022	C15-C28	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB2	19-11-2022	C29-C36	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022

MB2	19-11-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB1	19-11-2022	Benzene	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB1	19-11-2022	Toluene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB1	19-11-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB1	19-11-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB1	19-11-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB1	19-11-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB1	19-11-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB1	19-11-2022	C6-C10	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB1	19-11-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB1	19-11-2022	C10-C16	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB1	19-11-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB1	19-11-2022	C16-C34		190	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB1	19-11-2022	C34-C40	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB1	19-11-2022	C10-C40 (Sum of total)		190	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB1	19-11-2022	C6-C9	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB1	19-11-2022	C10-C14	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB1	19-11-2022	C15-C28		170	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB1	19-11-2022	C29-C36	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB1	19-11-2022	C10-C36 (Sum of total)		170	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB12	19-11-2022	Benzene	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB12	19-11-2022	Toluene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB12	19-11-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB12	19-11-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB12	19-11-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB12	19-11-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB12	19-11-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB12	19-11-2022	C6-C10	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB12	19-11-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB12	19-11-2022	C10-C16	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB12	19-11-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB12	19-11-2022	C16-C34	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB12	19-11-2022	C34-C40	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB12	19-11-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB12	19-11-2022	C6-C9	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB12	19-11-2022	C10-C14	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB12	19-11-2022	C15-C28	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB12	19-11-2022	C29-C36	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB12	19-11-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB14	19-11-2022	Benzene	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB14	19-11-2022	Toluene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB14	19-11-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB14	19-11-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB14	19-11-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB14	19-11-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB14	19-11-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB14	19-11-2022	C6-C10	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB14	19-11-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB14	19-11-2022	C10-C16	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB14	19-11-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022

MB14	19-11-2022	C16-C34	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB14	19-11-2022	C34-C40	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB14	19-11-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB14	19-11-2022	C6-C9	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB14	19-11-2022	C10-C14		70	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB14	19-11-2022	C15-C28	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB14	19-11-2022	C29-C36	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB14	19-11-2022	C10-C36 (Sum of total)		70	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB4A	20-11-2022	Benzene	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB4A	20-11-2022	Toluene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB4A	20-11-2022	Ethylbenzene	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB4A	20-11-2022	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB4A	20-11-2022	Xylene (o)	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB4A	20-11-2022	Xylene Total	<	2	µg/L	FALSE	REG	2	25-11-2022	25-11-2022
MB4A	20-11-2022	Total BTEX	<	1	µg/L	FALSE	REG	1	25-11-2022	25-11-2022
MB4A	20-11-2022	C6-C10	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB4A	20-11-2022	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB4A	20-11-2022	C10-C16	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB4A	20-11-2022	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB4A	20-11-2022	C16-C34	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB4A	20-11-2022	C34-C40	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB4A	20-11-2022	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB4A	20-11-2022	C6-C9	<	20	µg/L	FALSE	REG	20	25-11-2022	25-11-2022
MB4A	20-11-2022	C10-C14	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB4A	20-11-2022	C15-C28	<	100	µg/L	FALSE	REG	100	25-11-2022	25-11-2022
MB4A	20-11-2022	C29-C36	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
MB4A	20-11-2022	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	25-11-2022	25-11-2022
593	10-01-2023	Benzene	<	1	µg/L	FALSE	REG	1		19-01-2023
593	10-01-2023	Toluene	<	2	µg/L	FALSE	REG	2		19-01-2023
593	10-01-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2		19-01-2023
593	10-01-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2		19-01-2023
593	10-01-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2		19-01-2023
593	10-01-2023	Xylene Total	<	2	µg/L	FALSE	REG	2		19-01-2023
593	10-01-2023	Total BTEX	<	1	µg/L	FALSE	REG	1		19-01-2023
593	10-01-2023	C6-C10	<	20	µg/L	FALSE	REG	20		19-01-2023
593	10-01-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20		19-01-2023
593	10-01-2023	C6-C9	<	20	µg/L	FALSE	REG	20		19-01-2023
593	10-01-2023	TRH>C10-C16 minus Naphthalei	<	100	µg/L	FALSE	REG	100	16-01-2023	20-01-2023
593	10-01-2023	>C10 - C40 Fraction (sum) (SG)	<	100	µg/L	FALSE	REG	100	16-01-2023	20-01-2023
594	10-01-2023	Benzene	<	1	µg/L	FALSE	REG	1	18-01-2023	19-01-2023
594	10-01-2023	Toluene	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
594	10-01-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
594	10-01-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
594	10-01-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
594	10-01-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
594	10-01-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	18-01-2023	19-01-2023
594	10-01-2023	C6-C10	<	20	µg/L	FALSE	REG	20	18-01-2023	19-01-2023
594	10-01-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	18-01-2023	19-01-2023
594	10-01-2023	C6-C9	<	20	µg/L	FALSE	REG	20	18-01-2023	19-01-2023
594	10-01-2023	TRH>C10-C16 minus Naphthalei	<	100	µg/L	FALSE	REG	100	16-01-2023	20-01-2023

594	10-01-2023	>C10 - C40 Fraction (sum) (SG)	<	100	µg/L	FALSE	REG	100	16-01-2023	20-01-2023
584S	10-01-2023	Benzene	<	1	µg/L	FALSE	REG	1	18-01-2023	19-01-2023
584S	10-01-2023	Toluene	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
584S	10-01-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
584S	10-01-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
584S	10-01-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
584S	10-01-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
584S	10-01-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	18-01-2023	19-01-2023
584S	10-01-2023	C6-C10	<	20	µg/L	FALSE	REG	20	18-01-2023	19-01-2023
584S	10-01-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	18-01-2023	19-01-2023
584S	10-01-2023	C6-C9	<	20	µg/L	FALSE	REG	20	18-01-2023	19-01-2023
584S	10-01-2023	TRH>C10-C16 minus Naphthaler	<	100	µg/L	FALSE	REG	100	16-01-2023	20-01-2023
584S	10-01-2023	>C10 - C40 Fraction (sum) (SG)	<	100	µg/L	FALSE	REG	100	16-01-2023	20-01-2023
584D	10-01-2023	Benzene	<	1	µg/L	FALSE	REG	1	18-01-2023	19-01-2023
584D	10-01-2023	Toluene	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
584D	10-01-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
584D	10-01-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
584D	10-01-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
584D	10-01-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	18-01-2023	19-01-2023
584D	10-01-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	18-01-2023	19-01-2023
584D	10-01-2023	C6-C10	<	20	µg/L	FALSE	REG	20	18-01-2023	19-01-2023
584D	10-01-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	18-01-2023	19-01-2023
584D	10-01-2023	C6-C9	<	20	µg/L	FALSE	REG	20	18-01-2023	19-01-2023
584D	10-01-2023	TRH>C10-C16 minus Naphthaler	<	100	µg/L	FALSE	REG	100	16-01-2023	20-01-2023
584D	10-01-2023	>C10 - C40 Fraction (sum) (SG)	<	100	µg/L	FALSE	REG	100	16-01-2023	20-01-2023
MB8B	22-02-2023	Benzene	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB8B	22-02-2023	Toluene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB8B	22-02-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB8B	22-02-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB8B	22-02-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB8B	22-02-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB8B	22-02-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB8B	22-02-2023	C6-C10	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB8B	22-02-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB8B	22-02-2023	C10-C16	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB8B	22-02-2023	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB8B	22-02-2023	C16-C34	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB8B	22-02-2023	C34-C40	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB8B	22-02-2023	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB8B	22-02-2023	C6-C9	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB8B	22-02-2023	C10-C14	<	50	µg/L	FALSE	REG	50	01-03-2023	02-03-2023
MB8B	22-02-2023	C15-C28	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB8B	22-02-2023	C29-C36	<	50	µg/L	FALSE	REG	50	01-03-2023	02-03-2023
MB8B	22-02-2023	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	01-03-2023	02-03-2023
MB7	22-02-2023	Benzene	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB7	22-02-2023	Toluene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB7	22-02-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB7	22-02-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB7	22-02-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB7	22-02-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023

MB7	22-02-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB7	22-02-2023	C6-C10	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB7	22-02-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB7	22-02-2023	C10-C16	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB7	22-02-2023	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB7	22-02-2023	C16-C34	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB7	22-02-2023	C34-C40	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB7	22-02-2023	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB7	22-02-2023	C6-C9	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB7	22-02-2023	C10-C14	<	50	µg/L	FALSE	REG	50	01-03-2023	02-03-2023
MB7	22-02-2023	C15-C28	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB7	22-02-2023	C29-C36	<	50	µg/L	FALSE	REG	50	01-03-2023	02-03-2023
MB7	22-02-2023	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	01-03-2023	02-03-2023
MB9A	22-02-2023	Benzene	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB9A	22-02-2023	Toluene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB9A	22-02-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB9A	22-02-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB9A	22-02-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB9A	22-02-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB9A	22-02-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB9A	22-02-2023	C6-C10	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB9A	22-02-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB9A	22-02-2023	C10-C16	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB9A	22-02-2023	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB9A	22-02-2023	C16-C34	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB9A	22-02-2023	C34-C40	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB9A	22-02-2023	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB9A	22-02-2023	C6-C9	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB9A	22-02-2023	C10-C14	<	50	µg/L	FALSE	REG	50	01-03-2023	02-03-2023
MB9A	22-02-2023	C15-C28	<	100	µg/L	FALSE	REG	100	01-03-2023	02-03-2023
MB9A	22-02-2023	C29-C36	<	50	µg/L	FALSE	REG	50	01-03-2023	02-03-2023
MB9A	22-02-2023	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	01-03-2023	02-03-2023
BC2	23-02-2023	Benzene	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
BC2	23-02-2023	Toluene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
BC2	23-02-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
BC2	23-02-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
BC2	23-02-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
BC2	23-02-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
BC2	23-02-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
BC2	23-02-2023	C6-C10	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
BC2	23-02-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
BC2	23-02-2023	C10-C16	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
BC2	23-02-2023	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
BC2	23-02-2023	C16-C34	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
BC2	23-02-2023	C34-C40	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
BC2	23-02-2023	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
BC2	23-02-2023	C6-C9	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
BC2	23-02-2023	C10-C14	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023
BC2	23-02-2023	C15-C28	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
BC2	23-02-2023	C29-C36	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023

BC2	23-02-2023	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023
MB2	23-02-2023	Benzene	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB2	23-02-2023	Toluene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB2	23-02-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB2	23-02-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB2	23-02-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB2	23-02-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB2	23-02-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB2	23-02-2023	C6-C10	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB2	23-02-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB2	23-02-2023	C10-C16	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB2	23-02-2023	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB2	23-02-2023	C16-C34	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB2	23-02-2023	C34-C40	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB2	23-02-2023	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB2	23-02-2023	C6-C9	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB2	23-02-2023	C10-C14	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023
MB2	23-02-2023	C15-C28	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB2	23-02-2023	C29-C36	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023
MB2	23-02-2023	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023
MB1	23-02-2023	Benzene	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB1	23-02-2023	Toluene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB1	23-02-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB1	23-02-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB1	23-02-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB1	23-02-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB1	23-02-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB1	23-02-2023	C6-C10	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB1	23-02-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB1	23-02-2023	C10-C16	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB1	23-02-2023	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB1	23-02-2023	C16-C34	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB1	23-02-2023	C34-C40	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB1	23-02-2023	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB1	23-02-2023	C6-C9	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB1	23-02-2023	C10-C14	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023
MB1	23-02-2023	C15-C28	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB1	23-02-2023	C29-C36	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023
MB1	23-02-2023	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023
MB12	23-02-2023	Benzene	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB12	23-02-2023	Toluene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB12	23-02-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB12	23-02-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB12	23-02-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB12	23-02-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB12	23-02-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB12	23-02-2023	C6-C10	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB12	23-02-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB12	23-02-2023	C10-C16	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB12	23-02-2023	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023

MB12	23-02-2023	C16-C34	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB12	23-02-2023	C34-C40	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB12	23-02-2023	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB12	23-02-2023	C6-C9	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB12	23-02-2023	C10-C14	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023
MB12	23-02-2023	C15-C28	<	100	µg/L	FALSE	REG	100	02-03-2023	04-03-2023
MB12	23-02-2023	C29-C36	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023
MB12	23-02-2023	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50	02-03-2023	04-03-2023
MB14	23-02-2023	Benzene	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB14	23-02-2023	Toluene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB14	23-02-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB14	23-02-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB14	23-02-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB14	23-02-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	01-03-2023	03-03-2023
MB14	23-02-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	01-03-2023	03-03-2023
MB14	23-02-2023	C6-C10	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB14	23-02-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB14	23-02-2023	C10-C16	<	100	µg/L	FALSE	REG	100		07-03-2023
MB14	23-02-2023	C10-C16 (F2 minus Naphthalene	<	100	µg/L	FALSE	REG	100		07-03-2023
MB14	23-02-2023	C16-C34	<	100	µg/L	FALSE	REG	100		07-03-2023
MB14	23-02-2023	C34-C40	<	100	µg/L	FALSE	REG	100		07-03-2023
MB14	23-02-2023	C10-C40 (Sum of total)	<	100	µg/L	FALSE	REG	100		07-03-2023
MB14	23-02-2023	C6-C9	<	20	µg/L	FALSE	REG	20	01-03-2023	03-03-2023
MB14	23-02-2023	C10-C14	<	50	µg/L	FALSE	REG	50		07-03-2023
MB14	23-02-2023	C15-C28	<	100	µg/L	FALSE	REG	100		07-03-2023
MB14	23-02-2023	C29-C36	<	50	µg/L	FALSE	REG	50		07-03-2023
MB14	23-02-2023	C10-C36 (Sum of total)	<	50	µg/L	FALSE	REG	50		07-03-2023
593	03-05-2023	Benzene	<	1	µg/L	FALSE	REG	1	10-05-2023	12-05-2023
593	03-05-2023	Toluene	<	2	µg/L	FALSE	REG	2	10-05-2023	12-05-2023
593	03-05-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2	10-05-2023	12-05-2023
593	03-05-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2	10-05-2023	12-05-2023
593	03-05-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2	10-05-2023	12-05-2023
593	03-05-2023	Xylene Total	<	2	µg/L	FALSE	REG	2	10-05-2023	12-05-2023
593	03-05-2023	Total BTEX	<	1	µg/L	FALSE	REG	1	10-05-2023	12-05-2023
593	03-05-2023	C6-C10	<	20	µg/L	FALSE	REG	20	10-05-2023	12-05-2023
593	03-05-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20	10-05-2023	12-05-2023
593	03-05-2023	C6-C9	<	20	µg/L	FALSE	REG	20	10-05-2023	12-05-2023
593	03-05-2023	TRH>C10-C16 minus Naphthalei	<	100	µg/L	FALSE	REG	100	10-05-2023	11-05-2023
593	03-05-2023	>C10 - C40 Fraction (sum) (SG)	<	100	µg/L	FALSE	REG	100	10-05-2023	11-05-2023
594	03-05-2023	Benzene	<	1	µg/L	FALSE	REG	1		16-05-2023
594	03-05-2023	Toluene	<	2	µg/L	FALSE	REG	2		16-05-2023
594	03-05-2023	Ethylbenzene	<	2	µg/L	FALSE	REG	2		16-05-2023
594	03-05-2023	Xylene (m & p)	<	2	µg/L	FALSE	REG	2		16-05-2023
594	03-05-2023	Xylene (o)	<	2	µg/L	FALSE	REG	2		16-05-2023
594	03-05-2023	Xylene Total	<	2	µg/L	FALSE	REG	2		16-05-2023
594	03-05-2023	Total BTEX	<	1	µg/L	FALSE	REG	1		16-05-2023
594	03-05-2023	C6-C10	<	20	µg/L	FALSE	REG	20		16-05-2023
594	03-05-2023	C6-C10 (F1 minus BTEX)	<	20	µg/L	FALSE	REG	20		16-05-2023
594	03-05-2023	C6-C9	<	20	µg/L	FALSE	REG	20		16-05-2023
594	03-05-2023	TRH>C10-C16 minus Naphthalei	<	100	µg/L	FALSE	REG	100	10-05-2023	11-05-2023

594	03-05-2023	>C10 - C40 Fraction (sum) (SG)	<	100	µg/L	FALSE	REG	100	10-05-2023	11-05-2023
593	03-06-2022	pH (Lab)		7.98	-	FALSE	REG	0.01	15-06-2022	15-06-2022
594	03-06-2022	pH (Lab)		7.93	-	FALSE	REG	0.01	15-06-2022	15-06-2022
MB8B	20-06-2022	pH (Lab)		9.85	-	FALSE	REG	0.01	28-06-2022	28-06-2022
MB9A	21-06-2022	pH (Lab)		7.92	-	FALSE	REG	0.01	28-06-2022	28-06-2022
MB9B	21-06-2022	pH (Lab)		8.38	-	FALSE	REG	0.01	28-06-2022	28-06-2022
MB2	22-06-2022	pH (Lab)		7.88	-	FALSE	REG	0.01	28-06-2022	28-06-2022
MB1	22-06-2022	pH (Lab)		7.88	-	FALSE	REG	0.01	28-06-2022	28-06-2022
MB12	22-06-2022	pH (Lab)		7.8	-	FALSE	REG	0.01	28-06-2022	28-06-2022
MB14	22-06-2022	pH (Lab)		8.15	-	FALSE	REG	0.01	28-06-2022	28-06-2022
MB16b	22-06-2022	pH (Lab)		7.93	-	FALSE	REG	0.01	28-06-2022	28-06-2022
MBID19	23-06-2022	pH (Lab)		7.53	-	FALSE	REG	0.01	28-06-2022	28-06-2022
MB9A	24-08-2022	pH (Lab)		7.82	-	FALSE	REG	0.01	31-08-2022	31-08-2022
MB8B	25-08-2022	pH (Lab)		7.72	-	FALSE	REG	0.01	31-08-2022	31-08-2022
MB7	25-08-2022	pH (Lab)		7.62	-	FALSE	REG	0.01	31-08-2022	31-08-2022
MB2	25-08-2022	pH (Lab)		7.78	-	FALSE	REG	0.01		01-09-2022
MB1	25-08-2022	pH (Lab)		7.95	-	FALSE	REG	0.01	31-08-2022	31-08-2022
MB4A	26-08-2022	pH (Lab)		7.34	-	FALSE	REG	0.01		01-09-2022
BC2	22-09-2022	pH (Lab)		7.66	-	FALSE	REG	0.01	27-09-2022	27-09-2022
593	22-09-2022	pH (Lab)		7.85	-	FALSE	REG	0.01	26-09-2022	26-09-2022
594	22-09-2022	pH (Lab)		7.67	-	FALSE	REG	0.01	26-09-2022	26-09-2022
MB14	22-09-2022	pH (Lab)		8.02	-	FALSE	REG	0.01	27-09-2022	27-09-2022
MB12	22-09-2022	pH (Lab)		7.86	-	FALSE	REG	0.01	27-09-2022	27-09-2022
MB8B	17-11-2022	pH (Lab)		7.44	-	FALSE	REG	0.01	24-11-2022	24-11-2022
MB7	18-11-2022	pH (Lab)		7.38	-	FALSE	REG	0.01	24-11-2022	24-11-2022
MB9A	18-11-2022	pH (Lab)		7.46	-	FALSE	REG	0.01	24-11-2022	24-11-2022
BC2	19-11-2022	pH (Lab)		7.56	-	FALSE	REG	0.01	24-11-2022	24-11-2022
MB2	19-11-2022	pH (Lab)		7.56	-	FALSE	REG	0.01	24-11-2022	24-11-2022
MB1	19-11-2022	pH (Lab)		7.75	-	FALSE	REG	0.01	24-11-2022	24-11-2022
MB12	19-11-2022	pH (Lab)		7.54	-	FALSE	REG	0.01	24-11-2022	24-11-2022
MB14	19-11-2022	pH (Lab)		8.08	-	FALSE	REG	0.01	24-11-2022	24-11-2022
MB4A	20-11-2022	pH (Lab)		7.19	-	FALSE	REG	0.01	24-11-2022	24-11-2022
593	10-01-2023	pH (Lab)		8	-	FALSE	REG	0.01	13-01-2023	16-01-2023
594	10-01-2023	pH (Lab)		7.24	-	FALSE	REG	0.01	13-01-2023	16-01-2023
584S	10-01-2023	pH (Lab)		8.04	-	FALSE	REG	0.01	13-01-2023	16-01-2023
584D	10-01-2023	pH (Lab)		7.62	-	FALSE	REG	0.01	13-01-2023	16-01-2023
MB8B	22-02-2023	pH (Lab)		7.28	-	FALSE	REG	0.01	03-03-2023	03-03-2023
MB7	22-02-2023	pH (Lab)		7.08	-	FALSE	REG	0.01	03-03-2023	03-03-2023
MB9A	22-02-2023	pH (Lab)		7.26	-	FALSE	REG	0.01	03-03-2023	03-03-2023
BC2	23-02-2023	pH (Lab)		7.14	-	FALSE	REG	0.01	03-03-2023	03-03-2023
MB2	23-02-2023	pH (Lab)		7.28	-	FALSE	REG	0.01	03-03-2023	03-03-2023
MB1	23-02-2023	pH (Lab)		7.26	-	FALSE	REG	0.01	03-03-2023	03-03-2023
MB12	23-02-2023	pH (Lab)		7.63	-	FALSE	REG	0.01		03-03-2023
MB14	23-02-2023	pH (Lab)		8.07	-	FALSE	REG	0.01		03-03-2023
593	03-05-2023	pH (Lab)		7.87	-	FALSE	REG	0.01	09-05-2023	11-05-2023
594	03-05-2023	pH (Lab)		7.74	-	FALSE	REG	0.01	09-05-2023	11-05-2023
593	03-06-2022	Electrical Conductivity (Lab)		11200	µS/cm	FALSE	REG	1	15-06-2022	15-06-2022
594	03-06-2022	Electrical Conductivity (Lab)		18900	µS/cm	FALSE	REG	1	15-06-2022	15-06-2022
MB8B	20-06-2022	Electrical Conductivity (Lab)		8020	µS/cm	FALSE	REG	1	28-06-2022	28-06-2022
MB9A	21-06-2022	Electrical Conductivity (Lab)		11300	µS/cm	FALSE	REG	1	28-06-2022	28-06-2022

MB9B	21-06-2022	Electrical Conductivity (Lab)		2840	µS/cm	FALSE	REG	1	28-06-2022	28-06-2022
MB2	22-06-2022	Electrical Conductivity (Lab)		7510	µS/cm	FALSE	REG	1	28-06-2022	28-06-2022
MB1	22-06-2022	Electrical Conductivity (Lab)		3500	µS/cm	FALSE	REG	1	28-06-2022	28-06-2022
MB12	22-06-2022	Electrical Conductivity (Lab)		12800	µS/cm	FALSE	REG	1	28-06-2022	28-06-2022
MB14	22-06-2022	Electrical Conductivity (Lab)		3780	µS/cm	FALSE	REG	1	28-06-2022	28-06-2022
MB16b	22-06-2022	Electrical Conductivity (Lab)		7270	µS/cm	FALSE	REG	1	28-06-2022	28-06-2022
MBID19	23-06-2022	Electrical Conductivity (Lab)		5710	µS/cm	FALSE	REG	1	28-06-2022	28-06-2022
MB9A	24-08-2022	Electrical Conductivity (Lab)		11100	µS/cm	FALSE	REG	1	31-08-2022	31-08-2022
MB8B	25-08-2022	Electrical Conductivity (Lab)		10700	µS/cm	FALSE	REG	1	31-08-2022	31-08-2022
MB7	25-08-2022	Electrical Conductivity (Lab)		22700	µS/cm	FALSE	REG	1	31-08-2022	31-08-2022
MB2	25-08-2022	Electrical Conductivity (Lab)		7170	µS/cm	FALSE	REG	1	31-08-2022	31-08-2022
MB1	25-08-2022	Electrical Conductivity (Lab)		4140	µS/cm	FALSE	REG	1	31-08-2022	31-08-2022
MB4A	26-08-2022	Electrical Conductivity (Lab)		49000	µS/cm	FALSE	REG	1		01-09-2022
BC2	22-09-2022	Electrical Conductivity (Lab)		3400	µS/cm	FALSE	REG	1	27-09-2022	27-09-2022
593	22-09-2022	Electrical Conductivity (Lab)		14600	µS/cm	FALSE	REG	1	26-09-2022	27-09-2022
594	22-09-2022	Electrical Conductivity (Lab)		22100	µS/cm	FALSE	REG	1	26-09-2022	27-09-2022
MB14	22-09-2022	Electrical Conductivity (Lab)		3070	µS/cm	FALSE	REG	1	27-09-2022	27-09-2022
MB12	22-09-2022	Electrical Conductivity (Lab)		11900	µS/cm	FALSE	REG	1	27-09-2022	27-09-2022
MB8B	17-11-2022	Electrical Conductivity (Lab)		9520	µS/cm	FALSE	REG	1	24-11-2022	24-11-2022
MB7	18-11-2022	Electrical Conductivity (Lab)		17800	µS/cm	FALSE	REG	1	24-11-2022	24-11-2022
MB9A	18-11-2022	Electrical Conductivity (Lab)		10200	µS/cm	FALSE	REG	1	24-11-2022	24-11-2022
BC2	19-11-2022	Electrical Conductivity (Lab)		4090	µS/cm	FALSE	REG	1	24-11-2022	24-11-2022
MB2	19-11-2022	Electrical Conductivity (Lab)		6510	µS/cm	FALSE	REG	1	24-11-2022	24-11-2022
MB1	19-11-2022	Electrical Conductivity (Lab)		3180	µS/cm	FALSE	REG	1	24-11-2022	24-11-2022
MB12	19-11-2022	Electrical Conductivity (Lab)		11500	µS/cm	FALSE	REG	1	24-11-2022	24-11-2022
MB14	19-11-2022	Electrical Conductivity (Lab)		2970	µS/cm	FALSE	REG	1	24-11-2022	24-11-2022
MB4A	20-11-2022	Electrical Conductivity (Lab)		44200	µS/cm	FALSE	REG	1	24-11-2022	24-11-2022
593	10-01-2023	Electrical Conductivity (Lab)		13500	µS/cm	FALSE	REG	1	13-01-2023	16-01-2023
594	10-01-2023	Electrical Conductivity (Lab)		21700	µS/cm	FALSE	REG	1	13-01-2023	16-01-2023
584S	10-01-2023	Electrical Conductivity (Lab)		13800	µS/cm	FALSE	REG	1	13-01-2023	16-01-2023
584D	10-01-2023	Electrical Conductivity (Lab)		11200	µS/cm	FALSE	REG	1	13-01-2023	16-01-2023
MB8B	22-02-2023	Electrical Conductivity (Lab)		10300	µS/cm	FALSE	REG	1	03-03-2023	03-03-2023
MB7	22-02-2023	Electrical Conductivity (Lab)		21900	µS/cm	FALSE	REG	1	03-03-2023	03-03-2023
MB9A	22-02-2023	Electrical Conductivity (Lab)		11000	µS/cm	FALSE	REG	1	03-03-2023	03-03-2023
BC2	23-02-2023	Electrical Conductivity (Lab)		6420	µS/cm	FALSE	REG	1	03-03-2023	03-03-2023
MB2	23-02-2023	Electrical Conductivity (Lab)		7100	µS/cm	FALSE	REG	1	03-03-2023	03-03-2023
MB1	23-02-2023	Electrical Conductivity (Lab)		4420	µS/cm	FALSE	REG	1	03-03-2023	03-03-2023
MB12	23-02-2023	Electrical Conductivity (Lab)		12800	µS/cm	FALSE	REG	1	03-03-2023	03-03-2023
MB14	23-02-2023	Electrical Conductivity (Lab)		3800	µS/cm	FALSE	REG	1	03-03-2023	03-03-2023
593	03-05-2023	Electrical Conductivity (Lab)		13000	µS/cm	FALSE	REG	1	09-05-2023	11-05-2023
594	03-05-2023	Electrical Conductivity (Lab)		21500	µS/cm	FALSE	REG	1	09-05-2023	11-05-2023
593	03-06-2022	Alkalinity (Bicarbonate as CaCO		529	mg/L	FALSE	REG	1	15-06-2022	15-06-2022
593	03-06-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	15-06-2022	15-06-2022
593	03-06-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	15-06-2022	15-06-2022
593	03-06-2022	Alkalinity (total) as CaCO3		529	mg/L	FALSE	REG	1	15-06-2022	15-06-2022
593	03-06-2022	Chloride		3530	mg/L	FALSE	REG	1		18-06-2022
593	03-06-2022	Sulfate as SO4 - Turbidimetric		40	mg/L	TRUE	REG	1		18-06-2022
593	03-06-2022	Sodium		1850	mg/L	TRUE	REG	1	18-06-2022	18-06-2022
593	03-06-2022	Aluminium		0.13	mg/L	FALSE	REG	0.01	17-06-2022	17-06-2022
593	03-06-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	18-06-2022	18-06-2022

593	03-06-2022	Arsenic	<	0.001	mg/L	FALSE	REG	0.001	17-06-2022	17-06-2022
593	03-06-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001	18-06-2022	18-06-2022
593	03-06-2022	Calcium		160	mg/L	TRUE	REG	1	18-06-2022	18-06-2022
593	03-06-2022	Iron		1.07	mg/L	FALSE	REG	0.05	17-06-2022	17-06-2022
593	03-06-2022	Iron		0.25	mg/L	TRUE	REG	0.05	18-06-2022	18-06-2022
593	03-06-2022	Magnesium		169	mg/L	TRUE	REG	1	18-06-2022	18-06-2022
593	03-06-2022	Molybdenum		0.014	mg/L	FALSE	REG	0.001	17-06-2022	17-06-2022
593	03-06-2022	Molybdenum		0.009	mg/L	TRUE	REG	0.001	18-06-2022	18-06-2022
593	03-06-2022	Potassium		25	mg/L	TRUE	REG	1	18-06-2022	18-06-2022
593	03-06-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	17-06-2022	17-06-2022
593	03-06-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	18-06-2022	18-06-2022
594	03-06-2022	Alkalinity (Bicarbonate as CaCO		351	mg/L	FALSE	REG	1	15-06-2022	15-06-2022
594	03-06-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	15-06-2022	15-06-2022
594	03-06-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	15-06-2022	15-06-2022
594	03-06-2022	Alkalinity (total) as CaCO3		351	mg/L	FALSE	REG	1	15-06-2022	15-06-2022
594	03-06-2022	Chloride		6340	mg/L	FALSE	REG	1		18-06-2022
594	03-06-2022	Sulfate as SO4 - Turbidimetric		578	mg/L	TRUE	REG	1		18-06-2022
594	03-06-2022	Sodium		2870	mg/L	TRUE	REG	1		20-06-2022
594	03-06-2022	Aluminium		0.1	mg/L	FALSE	REG	0.01		20-06-2022
594	03-06-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	18-06-2022	18-06-2022
594	03-06-2022	Arsenic		0.002	mg/L	FALSE	REG	0.001		20-06-2022
594	03-06-2022	Arsenic		0.001	mg/L	TRUE	REG	0.001	18-06-2022	18-06-2022
594	03-06-2022	Calcium		470	mg/L	TRUE	REG	1		20-06-2022
594	03-06-2022	Iron		0.99	mg/L	FALSE	REG	0.05		20-06-2022
594	03-06-2022	Iron		0.13	mg/L	TRUE	REG	0.05	18-06-2022	18-06-2022
594	03-06-2022	Magnesium		430	mg/L	TRUE	REG	1		20-06-2022
594	03-06-2022	Molybdenum		0.013	mg/L	FALSE	REG	0.001		20-06-2022
594	03-06-2022	Molybdenum		0.01	mg/L	TRUE	REG	0.001	18-06-2022	18-06-2022
594	03-06-2022	Potassium		20	mg/L	TRUE	REG	1		20-06-2022
594	03-06-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01		20-06-2022
594	03-06-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	18-06-2022	18-06-2022
MB8B	20-06-2022	TSS		45	mg/L	FALSE	REG	5	25-06-2022	25-06-2022
MB8B	20-06-2022	Total Phosphorus as P (Organic		0.36	mg/L	FALSE	REG	0.01		01-07-2022
MB8B	20-06-2022	Alkalinity (Bicarbonate as CaCO	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB8B	20-06-2022	Alkalinity (Carbonate as CaCO3)		125	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB8B	20-06-2022	Alkalinity (Hydroxide) as CaCO3		12	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB8B	20-06-2022	Alkalinity (total) as CaCO3		137	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB8B	20-06-2022	Chloride		2570	mg/L	FALSE	REG	1	02-07-2022	02-07-2022
MB8B	20-06-2022	Fluoride		0.2	mg/L	FALSE	REG	0.1	28-06-2022	28-06-2022
MB8B	20-06-2022	Sulfate as SO4 - Turbidimetric		75	mg/L	TRUE	REG	1	02-07-2022	02-07-2022
MB8B	20-06-2022	Sodium		1590	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB8B	20-06-2022	TDS		4470	mg/L	FALSE	REG	10		28-06-2022
MB8B	20-06-2022	Aluminium		1.14	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB8B	20-06-2022	Aluminium		0.04	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022
MB8B	20-06-2022	Antimony		0.002	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB8B	20-06-2022	Antimony		0.004	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB8B	20-06-2022	Arsenic		0.017	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB8B	20-06-2022	Arsenic		0.015	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB8B	20-06-2022	Barium		0.872	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB8B	20-06-2022	Barium		0.464	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022

MB8B	20-06-2022	Calcium		87	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB8B	20-06-2022	Iron		2.68	mg/L	FALSE	REG	0.05	30-06-2022	30-06-2022
MB8B	20-06-2022	Iron	<	0.05	mg/L	TRUE	REG	0.05	28-06-2022	28-06-2022
MB8B	20-06-2022	Magnesium	<	1	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB8B	20-06-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-07-2022	01-07-2022
MB8B	20-06-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	28-06-2022	28-06-2022
MB8B	20-06-2022	Molybdenum		0.152	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB8B	20-06-2022	Molybdenum		0.151	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB8B	20-06-2022	Potassium		37	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB8B	20-06-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB8B	20-06-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022
MB8B	20-06-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB8B	20-06-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB8B	20-06-2022	Strontium		5.19	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB8B	20-06-2022	Strontium		5.27	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB8B	20-06-2022	Rubidium		0.097	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB9A	21-06-2022	TSS		345	mg/L	FALSE	REG	5		28-06-2022
MB9A	21-06-2022	Total Phosphorus as P (Organic		0.19	mg/L	FALSE	REG	0.01		01-07-2022
MB9A	21-06-2022	Alkalinity (Bicarbonate as CaCO		102	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB9A	21-06-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB9A	21-06-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB9A	21-06-2022	Alkalinity (total) as CaCO3		102	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB9A	21-06-2022	Chloride		3860	mg/L	FALSE	REG	1	02-07-2022	02-07-2022
MB9A	21-06-2022	Fluoride		0.1	mg/L	FALSE	REG	0.1	28-06-2022	28-06-2022
MB9A	21-06-2022	Sulfate as SO4 - Turbidimetric		1	mg/L	TRUE	REG	1	02-07-2022	02-07-2022
MB9A	21-06-2022	Sodium		1920	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB9A	21-06-2022	TDS		8240	mg/L	FALSE	REG	10	25-06-2022	25-06-2022
MB9A	21-06-2022	Aluminium		5.17	mg/L	FALSE	REG	0.01		04-07-2022
MB9A	21-06-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022
MB9A	21-06-2022	Antimony		0.002	mg/L	FALSE	REG	0.001		04-07-2022
MB9A	21-06-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB9A	21-06-2022	Arsenic		0.006	mg/L	FALSE	REG	0.001		04-07-2022
MB9A	21-06-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB9A	21-06-2022	Barium		9.76	mg/L	FALSE	REG	0.001		04-07-2022
MB9A	21-06-2022	Barium		9.57	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB9A	21-06-2022	Calcium		312	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB9A	21-06-2022	Iron		8.54	mg/L	FALSE	REG	0.05		04-07-2022
MB9A	21-06-2022	Iron	<	0.05	mg/L	TRUE	REG	0.05	28-06-2022	28-06-2022
MB9A	21-06-2022	Magnesium		151	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB9A	21-06-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-07-2022	01-07-2022
MB9A	21-06-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	28-06-2022	28-06-2022
MB9A	21-06-2022	Molybdenum		0.007	mg/L	FALSE	REG	0.001		04-07-2022
MB9A	21-06-2022	Molybdenum		0.004	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB9A	21-06-2022	Potassium		22	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB9A	21-06-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01		04-07-2022
MB9A	21-06-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022
MB9A	21-06-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB9A	21-06-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB9A	21-06-2022	Strontium		14.5	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB9A	21-06-2022	Strontium		15.4	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022

MB9A	21-06-2022	Rubidium		0.035	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB9B	21-06-2022	TSS		271	mg/L	FALSE	REG	5	25-06-2022	25-06-2022
MB9B	21-06-2022	Total Phosphorus as P (Organic		0.48	mg/L	FALSE	REG	0.01		01-07-2022
MB9B	21-06-2022	Alkalinity (Bicarbonate as CaCO		470	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB9B	21-06-2022	Alkalinity (Carbonate as CaCO3)		21	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB9B	21-06-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB9B	21-06-2022	Alkalinity (total) as CaCO3		492	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB9B	21-06-2022	Chloride		601	mg/L	FALSE	REG	1	02-07-2022	02-07-2022
MB9B	21-06-2022	Fluoride		0.2	mg/L	FALSE	REG	0.1	28-06-2022	28-06-2022
MB9B	21-06-2022	Sulfate as SO4 - Turbidimetric		57	mg/L	TRUE	REG	1	02-07-2022	02-07-2022
MB9B	21-06-2022	Sodium		449	mg/L	TRUE	REG	1	29-06-2022	29-06-2022
MB9B	21-06-2022	TDS		1630	mg/L	FALSE	REG	10	25-06-2022	25-06-2022
MB9B	21-06-2022	Aluminium		6.46	mg/L	FALSE	REG	0.01	29-06-2022	29-06-2022
MB9B	21-06-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	29-06-2022	29-06-2022
MB9B	21-06-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Arsenic		0.002	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Arsenic		0.002	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Barium		1.01	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Barium		0.859	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Calcium		40	mg/L	TRUE	REG	1	29-06-2022	29-06-2022
MB9B	21-06-2022	Iron		9.94	mg/L	FALSE	REG	0.05	29-06-2022	29-06-2022
MB9B	21-06-2022	Iron	<	0.05	mg/L	TRUE	REG	0.05	29-06-2022	29-06-2022
MB9B	21-06-2022	Magnesium		57	mg/L	TRUE	REG	1	29-06-2022	29-06-2022
MB9B	21-06-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	29-06-2022	30-06-2022
MB9B	21-06-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	29-06-2022	30-06-2022
MB9B	21-06-2022	Molybdenum		0.011	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Molybdenum		0.01	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Potassium		7	mg/L	TRUE	REG	1	29-06-2022	29-06-2022
MB9B	21-06-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	29-06-2022	29-06-2022
MB9B	21-06-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	29-06-2022	29-06-2022
MB9B	21-06-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Strontium		1.32	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Strontium		1.1	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB9B	21-06-2022	Rubidium		0.011	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB2	22-06-2022	TSS		52	mg/L	FALSE	REG	5	25-06-2022	25-06-2022
MB2	22-06-2022	Total Phosphorus as P (Organic		0.05	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB2	22-06-2022	Alkalinity (Bicarbonate as CaCO		728	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB2	22-06-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB2	22-06-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB2	22-06-2022	Alkalinity (total) as CaCO3		728	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB2	22-06-2022	Chloride		1790	mg/L	FALSE	REG	1	02-07-2022	02-07-2022
MB2	22-06-2022	Fluoride		0.5	mg/L	FALSE	REG	0.1	28-06-2022	28-06-2022
MB2	22-06-2022	Sulfate as SO4 - Turbidimetric		149	mg/L	TRUE	REG	1	02-07-2022	02-07-2022
MB2	22-06-2022	Sodium		1330	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB2	22-06-2022	TDS		4390	mg/L	FALSE	REG	10	25-06-2022	25-06-2022
MB2	22-06-2022	Aluminium		0.31	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB2	22-06-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022
MB2	22-06-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022

MB2	22-06-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB2	22-06-2022	Arsenic		0.029	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB2	22-06-2022	Arsenic		0.023	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB2	22-06-2022	Barium		0.577	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB2	22-06-2022	Barium		0.37	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB2	22-06-2022	Calcium		92	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB2	22-06-2022	Iron		1.1	mg/L	FALSE	REG	0.05	30-06-2022	30-06-2022
MB2	22-06-2022	Iron		0.12	mg/L	TRUE	REG	0.05	28-06-2022	28-06-2022
MB2	22-06-2022	Magnesium		168	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB2	22-06-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-07-2022	01-07-2022
MB2	22-06-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	28-06-2022	28-06-2022
MB2	22-06-2022	Molybdenum		0.002	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB2	22-06-2022	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB2	22-06-2022	Potassium		8	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB2	22-06-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB2	22-06-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022
MB2	22-06-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB2	22-06-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB2	22-06-2022	Strontium		4.33	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB2	22-06-2022	Strontium		4.14	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB2	22-06-2022	Rubidium		0.014	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB1	22-06-2022	TSS	<	5	mg/L	FALSE	REG	5	25-06-2022	25-06-2022
MB1	22-06-2022	Total Phosphorus as P (Organic		0.02	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB1	22-06-2022	Alkalinity (Bicarbonate as CaCO		491	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB1	22-06-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB1	22-06-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB1	22-06-2022	Alkalinity (total) as CaCO3		491	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB1	22-06-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB1	22-06-2022	Alkalinity (total) as CaCO3		491	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB1	22-06-2022	Chloride		832	mg/L	FALSE	REG	1	02-07-2022	02-07-2022
MB1	22-06-2022	Fluoride		0.4	mg/L	FALSE	REG	0.1	28-06-2022	28-06-2022
MB1	22-06-2022	Sulfate as SO4 - Turbidimetric		37	mg/L	TRUE	REG	1	02-07-2022	02-07-2022
MB1	22-06-2022	Sodium		483	mg/L	TRUE	REG	1	29-06-2022	29-06-2022
MB1	22-06-2022	TDS		2040	mg/L	FALSE	REG	10	25-06-2022	25-06-2022
MB1	22-06-2022	Aluminium		0.04	mg/L	FALSE	REG	0.01		01-07-2022
MB1	22-06-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	29-06-2022	29-06-2022
MB1	22-06-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001		01-07-2022
MB1	22-06-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB1	22-06-2022	Arsenic		0.008	mg/L	FALSE	REG	0.001		01-07-2022
MB1	22-06-2022	Arsenic		0.008	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB1	22-06-2022	Barium		0.246	mg/L	FALSE	REG	0.001		01-07-2022
MB1	22-06-2022	Barium		0.239	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB1	22-06-2022	Calcium		84	mg/L	TRUE	REG	1	29-06-2022	29-06-2022
MB1	22-06-2022	Iron		0.23	mg/L	FALSE	REG	0.05		01-07-2022
MB1	22-06-2022	Iron		0.13	mg/L	TRUE	REG	0.05	29-06-2022	29-06-2022
MB1	22-06-2022	Magnesium		102	mg/L	TRUE	REG	1	29-06-2022	29-06-2022
MB1	22-06-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	29-06-2022	30-06-2022
MB1	22-06-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	29-06-2022	30-06-2022
MB1	22-06-2022	Molybdenum		0.001	mg/L	FALSE	REG	0.001		01-07-2022
MB1	22-06-2022	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB1	22-06-2022	Potassium		3	mg/L	TRUE	REG	1	29-06-2022	29-06-2022
MB1	22-06-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01		01-07-2022

MB1	22-06-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	29-06-2022	29-06-2022
MB1	22-06-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022
MB1	22-06-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB1	22-06-2022	Strontium		2.34	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022
MB1	22-06-2022	Strontium		2.06	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB1	22-06-2022	Rubidium		0.004	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022
MB12	22-06-2022	TSS		14	mg/L	FALSE	REG	5	25-06-2022	25-06-2022
MB12	22-06-2022	Total Phosphorus as P (Organic		0.05	mg/L	FALSE	REG	0.01		01-07-2022
MB12	22-06-2022	Alkalinity (Bicarbonate as CaCO		393	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB12	22-06-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB12	22-06-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB12	22-06-2022	Alkalinity (total) as CaCO3		393	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB12	22-06-2022	Chloride		4220	mg/L	FALSE	REG	1	02-07-2022	02-07-2022
MB12	22-06-2022	Fluoride		0.1	mg/L	FALSE	REG	0.1	28-06-2022	28-06-2022
MB12	22-06-2022	Sulfate as SO4 - Turbidimetric		332	mg/L	TRUE	REG	1	02-07-2022	02-07-2022
MB12	22-06-2022	Sodium		2000	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB12	22-06-2022	TDS		8470	mg/L	FALSE	REG	10		28-06-2022
MB12	22-06-2022	Aluminium		0.03	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB12	22-06-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022
MB12	22-06-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB12	22-06-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB12	22-06-2022	Arsenic		0.005	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB12	22-06-2022	Arsenic		0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB12	22-06-2022	Barium		1.32	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB12	22-06-2022	Barium		0.309	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB12	22-06-2022	Calcium		255	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB12	22-06-2022	Iron		1.21	mg/L	FALSE	REG	0.05	30-06-2022	30-06-2022
MB12	22-06-2022	Iron	<	0.05	mg/L	TRUE	REG	0.05	28-06-2022	28-06-2022
MB12	22-06-2022	Magnesium		408	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB12	22-06-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-07-2022	01-07-2022
MB12	22-06-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	28-06-2022	28-06-2022
MB12	22-06-2022	Molybdenum		0.002	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB12	22-06-2022	Molybdenum		0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB12	22-06-2022	Potassium		25	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB12	22-06-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB12	22-06-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022
MB12	22-06-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB12	22-06-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB12	22-06-2022	Strontium		12	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB12	22-06-2022	Strontium		12	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB12	22-06-2022	Rubidium		0.034	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB14	22-06-2022	TSS	<	5	mg/L	FALSE	REG	5	25-06-2022	25-06-2022
MB14	22-06-2022	Total Phosphorus as P (Organic		0.03	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB14	22-06-2022	Alkalinity (Bicarbonate as CaCO		436	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB14	22-06-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB14	22-06-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB14	22-06-2022	Alkalinity (total) as CaCO3		436	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB14	22-06-2022	Chloride		890	mg/L	FALSE	REG	1	02-07-2022	02-07-2022
MB14	22-06-2022	Fluoride	<	0.1	mg/L	FALSE	REG	0.1	28-06-2022	28-06-2022
MB14	22-06-2022	Sulfate as SO4 - Turbidimetric		152	mg/L	TRUE	REG	1	02-07-2022	02-07-2022

MB14	22-06-2022	Sodium		475	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB14	22-06-2022	TDS		2470	mg/L	FALSE	REG	10	25-06-2022	25-06-2022
MB14	22-06-2022	Aluminium		0.03	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB14	22-06-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022
MB14	22-06-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB14	22-06-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB14	22-06-2022	Arsenic		0.002	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB14	22-06-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB14	22-06-2022	Barium		0.068	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB14	22-06-2022	Barium		0.046	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB14	22-06-2022	Calcium		72	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB14	22-06-2022	Iron		0.11	mg/L	FALSE	REG	0.05	30-06-2022	30-06-2022
MB14	22-06-2022	Iron	<	0.05	mg/L	TRUE	REG	0.05	28-06-2022	28-06-2022
MB14	22-06-2022	Magnesium		171	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB14	22-06-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-07-2022	01-07-2022
MB14	22-06-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	28-06-2022	28-06-2022
MB14	22-06-2022	Molybdenum		0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB14	22-06-2022	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB14	22-06-2022	Potassium		14	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB14	22-06-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB14	22-06-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022
MB14	22-06-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB14	22-06-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB14	22-06-2022	Strontium		1.69	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB14	22-06-2022	Strontium		1.72	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB14	22-06-2022	Rubidium		0.022	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB16b	22-06-2022	TSS		132	mg/L	FALSE	REG	5	25-06-2022	25-06-2022
MB16b	22-06-2022	Total Phosphorus as P (Organic		0.1	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB16b	22-06-2022	Alkalinity (Bicarbonate as CaCO		579	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB16b	22-06-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB16b	22-06-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB16b	22-06-2022	Alkalinity (total) as CaCO3		579	mg/L	FALSE	REG	1	28-06-2022	28-06-2022
MB16b	22-06-2022	Chloride		1860	mg/L	FALSE	REG	1	02-07-2022	02-07-2022
MB16b	22-06-2022	Fluoride		0.4	mg/L	FALSE	REG	0.1	28-06-2022	28-06-2022
MB16b	22-06-2022	Sulfate as SO4 - Turbidimetric		88	mg/L	TRUE	REG	1	02-07-2022	02-07-2022
MB16b	22-06-2022	Sodium		1170	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB16b	22-06-2022	TDS		4190	mg/L	FALSE	REG	10		28-06-2022
MB16b	22-06-2022	Aluminium		0.84	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022
MB16b	22-06-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022
MB16b	22-06-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB16b	22-06-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB16b	22-06-2022	Arsenic		0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB16b	22-06-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB16b	22-06-2022	Barium		0.122	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022
MB16b	22-06-2022	Barium		0.076	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022
MB16b	22-06-2022	Calcium		104	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB16b	22-06-2022	Iron		1.31	mg/L	FALSE	REG	0.05	30-06-2022	30-06-2022
MB16b	22-06-2022	Iron	<	0.05	mg/L	TRUE	REG	0.05	28-06-2022	28-06-2022
MB16b	22-06-2022	Magnesium		235	mg/L	TRUE	REG	1	28-06-2022	28-06-2022
MB16b	22-06-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-07-2022	01-07-2022

MB16b	22-06-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	28-06-2022	28-06-2022	
MB16b	22-06-2022	Molybdenum		0.003	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022	
MB16b	22-06-2022	Molybdenum		0.002	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022	
MB16b	22-06-2022	Potassium		2	mg/L	TRUE	REG	1	28-06-2022	28-06-2022	
MB16b	22-06-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022	
MB16b	22-06-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	28-06-2022	28-06-2022	
MB16b	22-06-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022	
MB16b	22-06-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022	
MB16b	22-06-2022	Strontium		3.5	mg/L	FALSE	REG	0.001	30-06-2022	30-06-2022	
MB16b	22-06-2022	Strontium		3.52	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022	
MB16b	22-06-2022	Rubidium		0.003	mg/L	TRUE	REG	0.001	28-06-2022	28-06-2022	
MBID19	23-06-2022	TSS		239	mg/L	FALSE	REG	5	25-06-2022	25-06-2022	
MBID19	23-06-2022	Total Phosphorus as P (Organic		0.08	mg/L	FALSE	REG	0.01	30-06-2022	30-06-2022	
MBID19	23-06-2022	Alkalinity (Bicarbonate as CaCO		357	mg/L	FALSE	REG	1	28-06-2022	28-06-2022	
MBID19	23-06-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022	
MBID19	23-06-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	28-06-2022	28-06-2022	
MBID19	23-06-2022	Alkalinity (total) as CaCO3		357	mg/L	FALSE	REG	1	28-06-2022	28-06-2022	
MBID19	23-06-2022	Chloride		1570	mg/L	FALSE	REG	1	02-07-2022	02-07-2022	
MBID19	23-06-2022	Fluoride		0.2	mg/L	FALSE	REG	0.1	28-06-2022	28-06-2022	
MBID19	23-06-2022	Sulfate as SO4 - Turbidimetric		40	mg/L	TRUE	REG	1	02-07-2022	02-07-2022	
MBID19	23-06-2022	Sodium		425	mg/L	TRUE	REG	1	29-06-2022	29-06-2022	
MBID19	23-06-2022	TDS		4690	mg/L	FALSE	REG	10	25-06-2022	25-06-2022	
MBID19	23-06-2022	Aluminium		2.42	mg/L	FALSE	REG	0.01	29-06-2022	29-06-2022	
MBID19	23-06-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	29-06-2022	29-06-2022	
MBID19	23-06-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Arsenic		0.003	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Arsenic		0.002	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Barium		1.96	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Barium		1.85	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Calcium		363	mg/L	TRUE	REG	1	29-06-2022	29-06-2022	
MBID19	23-06-2022	Iron		4.4	mg/L	FALSE	REG	0.05	29-06-2022	29-06-2022	
MBID19	23-06-2022	Iron		0.26	mg/L	TRUE	REG	0.05	29-06-2022	29-06-2022	
MBID19	23-06-2022	Magnesium		195	mg/L	TRUE	REG	1	29-06-2022	29-06-2022	
MBID19	23-06-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	29-06-2022	30-06-2022	
MBID19	23-06-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	29-06-2022	30-06-2022	
MBID19	23-06-2022	Molybdenum	<	0.001	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Potassium		6	mg/L	TRUE	REG	1	29-06-2022	29-06-2022	
MBID19	23-06-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	29-06-2022	29-06-2022	
MBID19	23-06-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	29-06-2022	29-06-2022	
MBID19	23-06-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Strontium		6.13	mg/L	FALSE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Strontium		5.25	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022	
MBID19	23-06-2022	Rubidium		0.002	mg/L	TRUE	REG	0.001	29-06-2022	29-06-2022	
MB9A	24-08-2022	TSS		34	mg/L	FALSE	REG	5	31-08-2022	31-08-2022	
MB9A	24-08-2022	Total Phosphorus as P (Organic	<	0.05	mg/L	FALSE	REG	0.01	02-09-2022	02-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB9A	24-08-2022	Alkalinity (Bicarbonate as CaCO		134	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB9A	24-08-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	

MB9A	24-08-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB9A	24-08-2022	Alkalinity (total) as CaCO3		134	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB9A	24-08-2022	Chloride		3890	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB9A	24-08-2022	Fluoride		0.2	mg/L	FALSE	REG	0.1	31-08-2022	31-08-2022	
MB9A	24-08-2022	Sulfate as SO4 - Turbidimetric		2	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB9A	24-08-2022	Sodium		1650	mg/L	TRUE	REG	1	01-09-2022	01-09-2022	
MB9A	24-08-2022	TDS		6720	mg/L	FALSE	REG	10	31-08-2022	31-08-2022	
MB9A	24-08-2022	Aluminium		0.77	mg/L	FALSE	REG	0.01	31-08-2022	31-08-2022	
MB9A	24-08-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	01-09-2022	01-09-2022	
MB9A	24-08-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB9A	24-08-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	01-09-2022	01-09-2022	
MB9A	24-08-2022	Arsenic		0.001	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB9A	24-08-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001	01-09-2022	01-09-2022	
MB9A	24-08-2022	Barium		9.1	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB9A	24-08-2022	Barium		8.89	mg/L	TRUE	REG	0.001	01-09-2022	01-09-2022	
MB9A	24-08-2022	Calcium		279	mg/L	TRUE	REG	1	01-09-2022	01-09-2022	
MB9A	24-08-2022	Iron		1.86	mg/L	FALSE	REG	0.05	31-08-2022	31-08-2022	
MB9A	24-08-2022	Iron		0.76	mg/L	TRUE	REG	0.05	01-09-2022	01-09-2022	
MB9A	24-08-2022	Magnesium		140	mg/L	TRUE	REG	1	01-09-2022	01-09-2022	
MB9A	24-08-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	31-08-2022	31-08-2022	
MB9A	24-08-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	01-09-2022	01-09-2022	
MB9A	24-08-2022	Molybdenum		0.004	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB9A	24-08-2022	Molybdenum		0.004	mg/L	TRUE	REG	0.001	01-09-2022	01-09-2022	
MB9A	24-08-2022	Potassium		20	mg/L	TRUE	REG	1	01-09-2022	01-09-2022	
MB9A	24-08-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	31-08-2022	31-08-2022	
MB9A	24-08-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	01-09-2022	01-09-2022	
MB9A	24-08-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB9A	24-08-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	01-09-2022	01-09-2022	
MB9A	24-08-2022	Strontium		14.2	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB9A	24-08-2022	Strontium		14	mg/L	TRUE	REG	0.001	01-09-2022	01-09-2022	
MB9A	24-08-2022	Rubidium		0.031	mg/L	TRUE	REG	0.001	01-09-2022	01-09-2022	
MB8B	25-08-2022	TSS	<	5	mg/L	FALSE	REG	5	31-08-2022	31-08-2022	
MB8B	25-08-2022	Total Phosphorus as P (Organic	<	0.05	mg/L	FALSE	REG	0.01	02-09-2022	02-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB8B	25-08-2022	Alkalinity (Bicarbonate as CaCO3		112	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB8B	25-08-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB8B	25-08-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB8B	25-08-2022	Alkalinity (total) as CaCO3		112	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB8B	25-08-2022	Chloride		3730	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB8B	25-08-2022	Fluoride		0.1	mg/L	FALSE	REG	0.1	31-08-2022	31-08-2022	
MB8B	25-08-2022	Sulfate as SO4 - Turbidimetric	<	1	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB8B	25-08-2022	Sodium		1760	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB8B	25-08-2022	TDS		6930	mg/L	FALSE	REG	10	31-08-2022	31-08-2022	
MB8B	25-08-2022	Aluminium		0.02	mg/L	FALSE	REG	0.01	03-09-2022	03-09-2022	
MB8B	25-08-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	31-08-2022	31-08-2022	
MB8B	25-08-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	03-09-2022	03-09-2022	
MB8B	25-08-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB8B	25-08-2022	Arsenic		0.009	mg/L	FALSE	REG	0.001	03-09-2022	03-09-2022	
MB8B	25-08-2022	Arsenic		0.008	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB8B	25-08-2022	Barium		8.64	mg/L	FALSE	REG	0.001	03-09-2022	03-09-2022	
MB8B	25-08-2022	Barium		8.06	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	

MB8B	25-08-2022	Calcium		272	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB8B	25-08-2022	Iron		1.59	mg/L	FALSE	REG	0.05	03-09-2022	03-09-2022	
MB8B	25-08-2022	Iron		1.32	mg/L	TRUE	REG	0.05	31-08-2022	31-08-2022	
MB8B	25-08-2022	Magnesium		116	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB8B	25-08-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	02-09-2022	02-09-2022	
MB8B	25-08-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	31-08-2022	31-08-2022	
MB8B	25-08-2022	Molybdenum	<	0.001	mg/L	FALSE	REG	0.001	03-09-2022	03-09-2022	
MB8B	25-08-2022	Molybdenum		0.001	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB8B	25-08-2022	Potassium		15	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB8B	25-08-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	03-09-2022	03-09-2022	
MB8B	25-08-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	31-08-2022	31-08-2022	
MB8B	25-08-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	03-09-2022	03-09-2022	
MB8B	25-08-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB8B	25-08-2022	Strontium		14.9	mg/L	FALSE	REG	0.001	03-09-2022	03-09-2022	
MB8B	25-08-2022	Strontium		14.7	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB8B	25-08-2022	Rubidium		0.025	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB7	25-08-2022	TSS	<	5	mg/L	FALSE	REG	5	31-08-2022	31-08-2022	
MB7	25-08-2022	Total Phosphorus as P (Organic	<	0.05	mg/L	FALSE	REG	0.01	02-09-2022	02-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB7	25-08-2022	Alkalinity (Bicarbonate as CaCO3		385	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB7	25-08-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB7	25-08-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB7	25-08-2022	Alkalinity (total) as CaCO3		385	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB7	25-08-2022	Chloride		7870	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB7	25-08-2022	Fluoride	<	0.1	mg/L	FALSE	REG	0.1	31-08-2022	31-08-2022	
MB7	25-08-2022	Sulfate as SO4 - Turbidimetric		394	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB7	25-08-2022	Sodium		3780	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB7	25-08-2022	TDS		14600	mg/L	FALSE	REG	10	31-08-2022	31-08-2022	
MB7	25-08-2022	Aluminium		0.03	mg/L	FALSE	REG	0.01	31-08-2022	31-08-2022	
MB7	25-08-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01		02-09-2022	
MB7	25-08-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB7	25-08-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001		02-09-2022	
MB7	25-08-2022	Arsenic	<	0.001	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB7	25-08-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001		02-09-2022	
MB7	25-08-2022	Barium		0.623	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB7	25-08-2022	Barium		0.428	mg/L	TRUE	REG	0.001		02-09-2022	
MB7	25-08-2022	Calcium		504	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB7	25-08-2022	Iron		0.81	mg/L	FALSE	REG	0.05	31-08-2022	31-08-2022	
MB7	25-08-2022	Iron		0.68	mg/L	TRUE	REG	0.05		02-09-2022	
MB7	25-08-2022	Magnesium		468	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB7	25-08-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	31-08-2022	31-08-2022	
MB7	25-08-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	31-08-2022	31-08-2022	
MB7	25-08-2022	Molybdenum	<	0.001	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB7	25-08-2022	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001		02-09-2022	
MB7	25-08-2022	Potassium		20	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB7	25-08-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	31-08-2022	31-08-2022	
MB7	25-08-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01		02-09-2022	
MB7	25-08-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB7	25-08-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB7	25-08-2022	Strontium		55.7	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB7	25-08-2022	Strontium		51.8	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	

MB7	25-08-2022	Rubidium		0.04	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	TSS	<	5	mg/L	FALSE	REG	5	31-08-2022	31-08-2022	
MB2	25-08-2022	Total Phosphorus as P (Organic	<	0.05	mg/L	FALSE	REG	0.01	02-09-2022	02-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB2	25-08-2022	Alkalinity (Bicarbonate as CaCO		756	mg/L	FALSE	REG	1		01-09-2022	
MB2	25-08-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1		01-09-2022	
MB2	25-08-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1		01-09-2022	
MB2	25-08-2022	Alkalinity (total) as CaCO3		756	mg/L	FALSE	REG	1		01-09-2022	
MB2	25-08-2022	Chloride		1730	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB2	25-08-2022	Fluoride		0.5	mg/L	FALSE	REG	0.1	31-08-2022	31-08-2022	
MB2	25-08-2022	Sulfate as SO4 - Turbidimetric		147	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB2	25-08-2022	Sodium		1230	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB2	25-08-2022	TDS		4030	mg/L	FALSE	REG	10	31-08-2022	31-08-2022	
MB2	25-08-2022	Aluminium		0.03	mg/L	FALSE	REG	0.01	31-08-2022	31-08-2022	
MB2	25-08-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	31-08-2022	31-08-2022	
MB2	25-08-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Arsenic		0.036	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Arsenic		0.034	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Barium		0.125	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Barium		0.13	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Calcium		96	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB2	25-08-2022	Iron		1.91	mg/L	FALSE	REG	0.05	31-08-2022	31-08-2022	
MB2	25-08-2022	Iron		1.59	mg/L	TRUE	REG	0.05	31-08-2022	31-08-2022	
MB2	25-08-2022	Magnesium		147	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB2	25-08-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	31-08-2022	31-08-2022	
MB2	25-08-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	31-08-2022	31-08-2022	
MB2	25-08-2022	Molybdenum		0.002	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Molybdenum		0.002	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Potassium		7	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB2	25-08-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	31-08-2022	31-08-2022	
MB2	25-08-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	31-08-2022	31-08-2022	
MB2	25-08-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Strontium		4.21	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Strontium		4.02	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB2	25-08-2022	Rubidium		0.012	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	TSS	<	5	mg/L	FALSE	REG	5	31-08-2022	31-08-2022	
MB1	25-08-2022	Total Phosphorus as P (Organic		0.02	mg/L	FALSE	REG	0.01	02-09-2022	02-09-2022	
MB1	25-08-2022	Alkalinity (Bicarbonate as CaCO		499	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB1	25-08-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB1	25-08-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB1	25-08-2022	Alkalinity (total) as CaCO3		499	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB1	25-08-2022	Chloride		1140	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB1	25-08-2022	Fluoride		0.4	mg/L	FALSE	REG	0.1	31-08-2022	31-08-2022	
MB1	25-08-2022	Sulfate as SO4 - Turbidimetric		54	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB1	25-08-2022	Sodium		569	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB1	25-08-2022	TDS		2560	mg/L	FALSE	REG	10	31-08-2022	31-08-2022	
MB1	25-08-2022	Aluminium	<	0.01	mg/L	FALSE	REG	0.01	31-08-2022	31-08-2022	
MB1	25-08-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	31-08-2022	31-08-2022	
MB1	25-08-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	

MB1	25-08-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	Arsenic		0.002	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	Arsenic		0.002	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	Barium		0.174	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	Barium		0.172	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	Calcium		117	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB1	25-08-2022	Iron		0.24	mg/L	FALSE	REG	0.05	31-08-2022	31-08-2022	
MB1	25-08-2022	Iron		0.22	mg/L	TRUE	REG	0.05	31-08-2022	31-08-2022	
MB1	25-08-2022	Magnesium		130	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB1	25-08-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	31-08-2022	31-08-2022	
MB1	25-08-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	31-08-2022	31-08-2022	
MB1	25-08-2022	Molybdenum		0.003	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	Molybdenum		0.002	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	Potassium		4	mg/L	TRUE	REG	1	31-08-2022	31-08-2022	
MB1	25-08-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	31-08-2022	31-08-2022	
MB1	25-08-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	31-08-2022	31-08-2022	
MB1	25-08-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	Strontium		3.01	mg/L	FALSE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	Strontium		3.07	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB1	25-08-2022	Rubidium		0.004	mg/L	TRUE	REG	0.001	31-08-2022	31-08-2022	
MB4A	26-08-2022	TSS		16700	mg/L	FALSE	REG	5		01-09-2022	
MB4A	26-08-2022	Total Phosphorus as P (Organic		0.72	mg/L	FALSE	REG	0.01		05-09-2022	
MB4A	26-08-2022	Alkalinity (Bicarbonate as CaCO3		399	mg/L	FALSE	REG	1		01-09-2022	
MB4A	26-08-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1		01-09-2022	
MB4A	26-08-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1		01-09-2022	
MB4A	26-08-2022	Alkalinity (total) as CaCO3		399	mg/L	FALSE	REG	1		01-09-2022	
MB4A	26-08-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1		01-09-2022	
MB4A	26-08-2022	Alkalinity (total) as CaCO3		399	mg/L	FALSE	REG	1		01-09-2022	
MB4A	26-08-2022	Chloride		18200	mg/L	FALSE	REG	1	31-08-2022	31-08-2022	
MB4A	26-08-2022	Fluoride		0.3	mg/L	FALSE	REG	0.1	31-08-2022	31-08-2022	
MB4A	26-08-2022	Sulfate as SO4 - Turbidimetric		1030	mg/L	TRUE	REG	1		01-09-2022	
MB4A	26-08-2022	Sodium		10200	mg/L	TRUE	REG	1		06-09-2022	
MB4A	26-08-2022	TDS		39300	mg/L	FALSE	REG	10	31-08-2022	31-08-2022	
MB4A	26-08-2022	Aluminium		28.3	mg/L	FALSE	REG	0.01		05-09-2022	
MB4A	26-08-2022	Aluminium	<	0.05	mg/L	TRUE	REG	0.01		05-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	26-08-2022	Antimony	<	0.005	mg/L	FALSE	REG	0.001		05-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	26-08-2022	Antimony	<	0.005	mg/L	TRUE	REG	0.001		05-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	26-08-2022	Arsenic		0.024	mg/L	FALSE	REG	0.001		05-09-2022	
MB4A	26-08-2022	Arsenic	<	0.005	mg/L	TRUE	REG	0.001		05-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	26-08-2022	Barium		0.305	mg/L	FALSE	REG	0.001		05-09-2022	
MB4A	26-08-2022	Barium		0.213	mg/L	TRUE	REG	0.001		05-09-2022	
MB4A	26-08-2022	Calcium		642	mg/L	TRUE	REG	1		06-09-2022	
MB4A	26-08-2022	Iron		47.6	mg/L	FALSE	REG	0.05		05-09-2022	
MB4A	26-08-2022	Iron		0.66	mg/L	TRUE	REG	0.05		05-09-2022	
MB4A	26-08-2022	Magnesium		2040	mg/L	TRUE	REG	1		06-09-2022	
MB4A	26-08-2022	Mercury	<	0.0005	mg/L	FALSE	REG	0.0001		06-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	26-08-2022	Mercury	<	0.0005	mg/L	TRUE	REG	0.0001	01-09-2022	01-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	26-08-2022	Molybdenum	<	0.005	mg/L	FALSE	REG	0.001		05-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	26-08-2022	Molybdenum	<	0.005	mg/L	TRUE	REG	0.001		05-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	26-08-2022	Potassium		2	mg/L	TRUE	REG	1		06-09-2022	
MB4A	26-08-2022	Selenium	<	0.05	mg/L	FALSE	REG	0.01		05-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR

MB4A	26-08-2022	Selenium	<	0.05	mg/L	TRUE	REG	0.01		05-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	26-08-2022	Silver	<	0.005	mg/L	FALSE	REG	0.001		05-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	26-08-2022	Silver	<	0.005	mg/L	TRUE	REG	0.001		05-09-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	26-08-2022	Strontium		25.2	mg/L	FALSE	REG	0.001		05-09-2022	
MB4A	26-08-2022	Strontium		24.1	mg/L	TRUE	REG	0.001		05-09-2022	
MB4A	26-08-2022	Rubidium		0.007	mg/L	TRUE	REG	0.001		05-09-2022	
BC2	22-09-2022	TSS	<	5	mg/L	FALSE	REG	5	27-09-2022	27-09-2022	
BC2	22-09-2022	Total Phosphorus as P (Organic	<	0.01	mg/L	FALSE	REG	0.01	30-09-2022	30-09-2022	
BC2	22-09-2022	Alkalinity (Bicarbonate as CaCO		847	mg/L	FALSE	REG	1	27-09-2022	27-09-2022	
BC2	22-09-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	27-09-2022	27-09-2022	
BC2	22-09-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	27-09-2022	27-09-2022	
BC2	22-09-2022	Alkalinity (total) as CaCO3		847	mg/L	FALSE	REG	1	27-09-2022	27-09-2022	
BC2	22-09-2022	Chloride		1010	mg/L	FALSE	REG	1		29-09-2022	
BC2	22-09-2022	Fluoride		0.2	mg/L	FALSE	REG	0.1	27-09-2022	27-09-2022	
BC2	22-09-2022	Sulfate as SO4 - Turbidimetric		105	mg/L	TRUE	REG	1	27-09-2022	27-09-2022	
BC2	22-09-2022	Sodium		697	mg/L	TRUE	REG	1	29-09-2022	29-09-2022	
BC2	22-09-2022	TDS		2500	mg/L	FALSE	REG	10		28-09-2022	
BC2	22-09-2022	Aluminium		0.04	mg/L	FALSE	REG	0.01		30-09-2022	
BC2	22-09-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01		30-09-2022	
BC2	22-09-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001		30-09-2022	
BC2	22-09-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001		30-09-2022	
BC2	22-09-2022	Arsenic	<	0.001	mg/L	FALSE	REG	0.001		30-09-2022	
BC2	22-09-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001		30-09-2022	
BC2	22-09-2022	Barium		0.071	mg/L	FALSE	REG	0.001		30-09-2022	
BC2	22-09-2022	Barium		0.069	mg/L	TRUE	REG	0.001		30-09-2022	
BC2	22-09-2022	Calcium		88	mg/L	TRUE	REG	1	29-09-2022	29-09-2022	
BC2	22-09-2022	Iron		0.33	mg/L	FALSE	REG	0.05		30-09-2022	
BC2	22-09-2022	Iron	<	0.05	mg/L	TRUE	REG	0.05		30-09-2022	
BC2	22-09-2022	Magnesium		114	mg/L	TRUE	REG	1	29-09-2022	29-09-2022	
BC2	22-09-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-10-2022	04-10-2022	
BC2	22-09-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	29-09-2022	29-09-2022	
BC2	22-09-2022	Molybdenum	<	0.001	mg/L	FALSE	REG	0.001		30-09-2022	
BC2	22-09-2022	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001		30-09-2022	
BC2	22-09-2022	Potassium		6	mg/L	TRUE	REG	1	29-09-2022	29-09-2022	
BC2	22-09-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01		30-09-2022	
BC2	22-09-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01		30-09-2022	
BC2	22-09-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022	
BC2	22-09-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022	
BC2	22-09-2022	Strontium		3.6	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022	
BC2	22-09-2022	Strontium		3.15	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022	
BC2	22-09-2022	Rubidium		0.009	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022	
593	22-09-2022	Alkalinity (Bicarbonate as CaCO		484	mg/L	FALSE	REG	1	26-09-2022	26-09-2022	
593	22-09-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	26-09-2022	26-09-2022	
593	22-09-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	26-09-2022	26-09-2022	
593	22-09-2022	Alkalinity (total) as CaCO3		484	mg/L	FALSE	REG	1	26-09-2022	26-09-2022	
593	22-09-2022	Chloride		4980	mg/L	FALSE	REG	1	26-09-2022	26-09-2022	
593	22-09-2022	Sulfate as SO4 - Turbidimetric	<	1	mg/L	TRUE	REG	1	26-09-2022	26-09-2022	
593	22-09-2022	Sodium		2490	mg/L	TRUE	REG	1	28-09-2022	28-09-2022	
593	22-09-2022	Aluminium		0.16	mg/L	FALSE	REG	0.01	28-09-2022	28-09-2022	
593	22-09-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	28-09-2022	28-09-2022	

593	22-09-2022	Arsenic		0.002	mg/L	FALSE	REG	0.001	28-09-2022	28-09-2022
593	22-09-2022	Arsenic		0.001	mg/L	TRUE	REG	0.001	28-09-2022	28-09-2022
593	22-09-2022	Calcium		189	mg/L	TRUE	REG	1	28-09-2022	28-09-2022
593	22-09-2022	Iron		4.04	mg/L	FALSE	REG	0.05	28-09-2022	28-09-2022
593	22-09-2022	Iron		3.85	mg/L	TRUE	REG	0.05	28-09-2022	28-09-2022
593	22-09-2022	Magnesium		216	mg/L	TRUE	REG	1	28-09-2022	28-09-2022
593	22-09-2022	Molybdenum	<	0.001	mg/L	FALSE	REG	0.001	28-09-2022	28-09-2022
593	22-09-2022	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001	28-09-2022	28-09-2022
593	22-09-2022	Potassium		11	mg/L	TRUE	REG	1	28-09-2022	28-09-2022
593	22-09-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	28-09-2022	28-09-2022
593	22-09-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	28-09-2022	28-09-2022
594	22-09-2022	Alkalinity (Bicarbonate as CaCO		234	mg/L	FALSE	REG	1	26-09-2022	26-09-2022
594	22-09-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	26-09-2022	26-09-2022
594	22-09-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	26-09-2022	26-09-2022
594	22-09-2022	Alkalinity (total) as CaCO3		234	mg/L	FALSE	REG	1	26-09-2022	26-09-2022
594	22-09-2022	Chloride		7860	mg/L	FALSE	REG	1	26-09-2022	26-09-2022
594	22-09-2022	Sulfate as SO4 - Turbidimetric		823	mg/L	TRUE	REG	1	26-09-2022	26-09-2022
594	22-09-2022	Sodium		3320	mg/L	TRUE	REG	1	28-09-2022	28-09-2022
594	22-09-2022	Aluminium		0.07	mg/L	FALSE	REG	0.01	28-09-2022	28-09-2022
594	22-09-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	28-09-2022	28-09-2022
594	22-09-2022	Arsenic		0.004	mg/L	FALSE	REG	0.001	28-09-2022	28-09-2022
594	22-09-2022	Arsenic		0.004	mg/L	TRUE	REG	0.001	28-09-2022	28-09-2022
594	22-09-2022	Calcium		677	mg/L	TRUE	REG	1	28-09-2022	28-09-2022
594	22-09-2022	Iron		1.74	mg/L	FALSE	REG	0.05	28-09-2022	28-09-2022
594	22-09-2022	Iron		1.5	mg/L	TRUE	REG	0.05	28-09-2022	28-09-2022
594	22-09-2022	Magnesium		528	mg/L	TRUE	REG	1	28-09-2022	28-09-2022
594	22-09-2022	Molybdenum		0.007	mg/L	FALSE	REG	0.001	28-09-2022	28-09-2022
594	22-09-2022	Molybdenum		0.006	mg/L	TRUE	REG	0.001	28-09-2022	28-09-2022
594	22-09-2022	Potassium		17	mg/L	TRUE	REG	1	28-09-2022	28-09-2022
594	22-09-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	28-09-2022	28-09-2022
594	22-09-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	28-09-2022	28-09-2022
MB14	22-09-2022	TSS	<	5	mg/L	FALSE	REG	5	27-09-2022	27-09-2022
MB14	22-09-2022	Total Phosphorus as P (Organic		0.04	mg/L	FALSE	REG	0.01	30-09-2022	30-09-2022
MB14	22-09-2022	Alkalinity (Bicarbonate as CaCO		546	mg/L	FALSE	REG	1	27-09-2022	27-09-2022
MB14	22-09-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	27-09-2022	27-09-2022
MB14	22-09-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	27-09-2022	27-09-2022
MB14	22-09-2022	Alkalinity (total) as CaCO3		546	mg/L	FALSE	REG	1	27-09-2022	27-09-2022
MB14	22-09-2022	Chloride		980	mg/L	FALSE	REG	1	27-09-2022	27-09-2022
MB14	22-09-2022	Fluoride	<	0.1	mg/L	FALSE	REG	0.1	27-09-2022	27-09-2022
MB14	22-09-2022	Sulfate as SO4 - Turbidimetric		150	mg/L	TRUE	REG	1	27-09-2022	27-09-2022
MB14	22-09-2022	Sodium		490	mg/L	TRUE	REG	1	29-09-2022	29-09-2022
MB14	22-09-2022	TDS		2220	mg/L	FALSE	REG	10	27-09-2022	27-09-2022
MB14	22-09-2022	Aluminium		0.1	mg/L	FALSE	REG	0.01	29-09-2022	29-09-2022
MB14	22-09-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	29-09-2022	29-09-2022
MB14	22-09-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB14	22-09-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022
MB14	22-09-2022	Arsenic		0.002	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB14	22-09-2022	Arsenic		0.002	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022
MB14	22-09-2022	Barium		0.012	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB14	22-09-2022	Barium		0.01	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022

MB14	22-09-2022	Calcium		72	mg/L	TRUE	REG	1	29-09-2022	29-09-2022
MB14	22-09-2022	Iron		0.43	mg/L	FALSE	REG	0.05	29-09-2022	29-09-2022
MB14	22-09-2022	Iron		0.19	mg/L	TRUE	REG	0.05	29-09-2022	29-09-2022
MB14	22-09-2022	Magnesium		172	mg/L	TRUE	REG	1	29-09-2022	29-09-2022
MB14	22-09-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-10-2022	04-10-2022
MB14	22-09-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	29-09-2022	29-09-2022
MB14	22-09-2022	Molybdenum		0.001	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB14	22-09-2022	Molybdenum		0.001	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022
MB14	22-09-2022	Potassium		14	mg/L	TRUE	REG	1	29-09-2022	29-09-2022
MB14	22-09-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	29-09-2022	29-09-2022
MB14	22-09-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	29-09-2022	29-09-2022
MB14	22-09-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB14	22-09-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022
MB14	22-09-2022	Strontium		1.72	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB14	22-09-2022	Strontium		1.42	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022
MB14	22-09-2022	Rubidium		0.018	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	TSS		33	mg/L	FALSE	REG	5		28-09-2022
MB12	22-09-2022	Total Phosphorus as P (Organic	<	0.01	mg/L	FALSE	REG	0.01		04-10-2022
MB12	22-09-2022	Alkalinity (Bicarbonate as CaCO		499	mg/L	FALSE	REG	1	27-09-2022	27-09-2022
MB12	22-09-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	27-09-2022	27-09-2022
MB12	22-09-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	27-09-2022	27-09-2022
MB12	22-09-2022	Alkalinity (total) as CaCO3		499	mg/L	FALSE	REG	1	27-09-2022	27-09-2022
MB12	22-09-2022	Chloride		4140	mg/L	FALSE	REG	1	27-09-2022	27-09-2022
MB12	22-09-2022	Fluoride		0.1	mg/L	FALSE	REG	0.1	27-09-2022	27-09-2022
MB12	22-09-2022	Sulfate as SO4 - Turbidimetric		320	mg/L	TRUE	REG	1	27-09-2022	27-09-2022
MB12	22-09-2022	Sodium		1920	mg/L	TRUE	REG	1	29-09-2022	29-09-2022
MB12	22-09-2022	TDS		7820	mg/L	FALSE	REG	10	27-09-2022	27-09-2022
MB12	22-09-2022	Aluminium		0.11	mg/L	FALSE	REG	0.01	29-09-2022	29-09-2022
MB12	22-09-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	29-09-2022	29-09-2022
MB12	22-09-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	Arsenic		0.004	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	Arsenic		0.002	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	Barium		1.38	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	Barium		0.147	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	Calcium		238	mg/L	TRUE	REG	1	29-09-2022	29-09-2022
MB12	22-09-2022	Iron		2.32	mg/L	FALSE	REG	0.05	29-09-2022	29-09-2022
MB12	22-09-2022	Iron		0.97	mg/L	TRUE	REG	0.05	29-09-2022	29-09-2022
MB12	22-09-2022	Magnesium		375	mg/L	TRUE	REG	1	29-09-2022	29-09-2022
MB12	22-09-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-10-2022	04-10-2022
MB12	22-09-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	29-09-2022	29-09-2022
MB12	22-09-2022	Molybdenum		0.003	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	Molybdenum		0.002	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	Potassium		24	mg/L	TRUE	REG	1	29-09-2022	29-09-2022
MB12	22-09-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	29-09-2022	29-09-2022
MB12	22-09-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	29-09-2022	29-09-2022
MB12	22-09-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	Strontium		11	mg/L	FALSE	REG	0.001	29-09-2022	29-09-2022
MB12	22-09-2022	Strontium		8.42	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022

MB12	22-09-2022	Rubidium		0.024	mg/L	TRUE	REG	0.001	29-09-2022	29-09-2022	
MB8B	17-11-2022	TSS		15	mg/L	FALSE	REG	5	23-11-2022	23-11-2022	
MB8B	17-11-2022	Total Phosphorus as P (Organic	<	0.01	mg/L	FALSE	REG	0.01		24-11-2022	
MB8B	17-11-2022	Alkalinity (Bicarbonate as CaCO		107	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB8B	17-11-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB8B	17-11-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB8B	17-11-2022	Alkalinity (total) as CaCO3		107	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB8B	17-11-2022	Chloride		3780	mg/L	FALSE	REG	1	23-11-2022	23-11-2022	
MB8B	17-11-2022	Fluoride		0.2	mg/L	FALSE	REG	0.1	24-11-2022	24-11-2022	
MB8B	17-11-2022	Sulfate as SO4 - Turbidimetric		2	mg/L	TRUE	REG	1	23-11-2022	23-11-2022	
MB8B	17-11-2022	Sodium		1690	mg/L	TRUE	REG	1	24-11-2022	24-11-2022	
MB8B	17-11-2022	TDS		6520	mg/L	FALSE	REG	10	23-11-2022	23-11-2022	
MB8B	17-11-2022	Aluminium		0.02	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022	
MB8B	17-11-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022	
MB8B	17-11-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB8B	17-11-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB8B	17-11-2022	Arsenic		0.052	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB8B	17-11-2022	Arsenic		0.006	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB8B	17-11-2022	Barium		8.39	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB8B	17-11-2022	Barium		8.02	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB8B	17-11-2022	Calcium		281	mg/L	TRUE	REG	1	24-11-2022	24-11-2022	
MB8B	17-11-2022	Iron		5.86	mg/L	FALSE	REG	0.05	23-11-2022	23-11-2022	
MB8B	17-11-2022	Iron		1.26	mg/L	TRUE	REG	0.05	24-11-2022	24-11-2022	
MB8B	17-11-2022	Magnesium		111	mg/L	TRUE	REG	1	24-11-2022	24-11-2022	
MB8B	17-11-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	23-11-2022	23-11-2022	
MB8B	17-11-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	24-11-2022	24-11-2022	
MB8B	17-11-2022	Molybdenum	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB8B	17-11-2022	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB8B	17-11-2022	Potassium		15	mg/L	TRUE	REG	1	24-11-2022	24-11-2022	
MB8B	17-11-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022	
MB8B	17-11-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022	
MB8B	17-11-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB8B	17-11-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB8B	17-11-2022	Strontium		14.7	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB8B	17-11-2022	Strontium		14.8	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB8B	17-11-2022	Rubidium		0.026	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB7	18-11-2022	TSS	<	5	mg/L	FALSE	REG	5	23-11-2022	23-11-2022	
MB7	18-11-2022	Total Phosphorus as P (Organic	<	0.05	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB7	18-11-2022	Alkalinity (Bicarbonate as CaCO		289	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB7	18-11-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB7	18-11-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB7	18-11-2022	Alkalinity (total) as CaCO3		289	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB7	18-11-2022	Chloride		7120	mg/L	FALSE	REG	1	23-11-2022	23-11-2022	
MB7	18-11-2022	Fluoride	<	0.1	mg/L	FALSE	REG	0.1	24-11-2022	24-11-2022	
MB7	18-11-2022	Sulfate as SO4 - Turbidimetric		246	mg/L	TRUE	REG	1	23-11-2022	23-11-2022	
MB7	18-11-2022	Sodium		3420	mg/L	TRUE	REG	1	24-11-2022	24-11-2022	
MB7	18-11-2022	TDS		13700	mg/L	FALSE	REG	10	23-11-2022	23-11-2022	
MB7	18-11-2022	Aluminium		0.05	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022	
MB7	18-11-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022	
MB7	18-11-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	

MB7	18-11-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB7	18-11-2022	Arsenic	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB7	18-11-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB7	18-11-2022	Barium		1.66	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB7	18-11-2022	Barium		0.786	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB7	18-11-2022	Calcium		490	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB7	18-11-2022	Iron		0.71	mg/L	FALSE	REG	0.05	23-11-2022	23-11-2022
MB7	18-11-2022	Iron		0.33	mg/L	TRUE	REG	0.05	24-11-2022	24-11-2022
MB7	18-11-2022	Magnesium		333	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB7	18-11-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	23-11-2022	23-11-2022
MB7	18-11-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	24-11-2022	24-11-2022
MB7	18-11-2022	Molybdenum		0.005	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB7	18-11-2022	Molybdenum		0.004	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB7	18-11-2022	Potassium		19	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB7	18-11-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022
MB7	18-11-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022
MB7	18-11-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB7	18-11-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB7	18-11-2022	Strontium		49.1	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB7	18-11-2022	Strontium		50.1	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB7	18-11-2022	Rubidium		0.037	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB9A	18-11-2022	TSS		258	mg/L	FALSE	REG	5	23-11-2022	23-11-2022
MB9A	18-11-2022	Total Phosphorus as P (Organic		0.14	mg/L	FALSE	REG	0.01		24-11-2022
MB9A	18-11-2022	Alkalinity (Bicarbonate as CaCO3		105	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB9A	18-11-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB9A	18-11-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB9A	18-11-2022	Alkalinity (total) as CaCO3		105	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB9A	18-11-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB9A	18-11-2022	Alkalinity (total) as CaCO3		105	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB9A	18-11-2022	Chloride		4050	mg/L	FALSE	REG	1	23-11-2022	23-11-2022
MB9A	18-11-2022	Fluoride		0.2	mg/L	FALSE	REG	0.1	24-11-2022	24-11-2022
MB9A	18-11-2022	Sulfate as SO4 - Turbidimetric		2	mg/L	TRUE	REG	1	23-11-2022	23-11-2022
MB9A	18-11-2022	Sodium		1780	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB9A	18-11-2022	TDS		7050	mg/L	FALSE	REG	10	23-11-2022	23-11-2022
MB9A	18-11-2022	Aluminium		3.12	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022
MB9A	18-11-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022
MB9A	18-11-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB9A	18-11-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB9A	18-11-2022	Arsenic		0.005	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB9A	18-11-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB9A	18-11-2022	Barium		10	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB9A	18-11-2022	Barium		9.67	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB9A	18-11-2022	Calcium		289	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB9A	18-11-2022	Iron		5.49	mg/L	FALSE	REG	0.05	23-11-2022	23-11-2022
MB9A	18-11-2022	Iron		0.1	mg/L	TRUE	REG	0.05	24-11-2022	24-11-2022
MB9A	18-11-2022	Magnesium		136	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB9A	18-11-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	23-11-2022	23-11-2022
MB9A	18-11-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	24-11-2022	24-11-2022
MB9A	18-11-2022	Molybdenum		0.002	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB9A	18-11-2022	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB9A	18-11-2022	Potassium		21	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB9A	18-11-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022

MB9A	18-11-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022
MB9A	18-11-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB9A	18-11-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB9A	18-11-2022	Strontium		14.8	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB9A	18-11-2022	Strontium		14.5	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB9A	18-11-2022	Rubidium		0.034	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
BC2	19-11-2022	TSS		32	mg/L	FALSE	REG	5	23-11-2022	23-11-2022
BC2	19-11-2022	Total Phosphorus as P (Organic	<	0.01	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022
BC2	19-11-2022	Alkalinity (Bicarbonate as CaCO		730	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
BC2	19-11-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
BC2	19-11-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
BC2	19-11-2022	Alkalinity (total) as CaCO3		730	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
BC2	19-11-2022	Chloride		1020	mg/L	FALSE	REG	1	23-11-2022	23-11-2022
BC2	19-11-2022	Fluoride		0.1	mg/L	FALSE	REG	0.1	24-11-2022	24-11-2022
BC2	19-11-2022	Sulfate as SO4 - Turbidimetric		108	mg/L	TRUE	REG	1	23-11-2022	23-11-2022
BC2	19-11-2022	Sodium		682	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
BC2	19-11-2022	TDS		2420	mg/L	FALSE	REG	10	23-11-2022	23-11-2022
BC2	19-11-2022	Aluminium		0.09	mg/L	FALSE	REG	0.01		29-11-2022
BC2	19-11-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022
BC2	19-11-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001		29-11-2022
BC2	19-11-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
BC2	19-11-2022	Arsenic	<	0.001	mg/L	FALSE	REG	0.001		29-11-2022
BC2	19-11-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
BC2	19-11-2022	Barium		0.139	mg/L	FALSE	REG	0.001		29-11-2022
BC2	19-11-2022	Barium		0.122	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
BC2	19-11-2022	Calcium		92	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
BC2	19-11-2022	Iron		0.15	mg/L	FALSE	REG	0.05		29-11-2022
BC2	19-11-2022	Iron	<	0.05	mg/L	TRUE	REG	0.05	24-11-2022	24-11-2022
BC2	19-11-2022	Magnesium		111	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
BC2	19-11-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	23-11-2022	23-11-2022
BC2	19-11-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	24-11-2022	24-11-2022
BC2	19-11-2022	Molybdenum	<	0.001	mg/L	FALSE	REG	0.001		29-11-2022
BC2	19-11-2022	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
BC2	19-11-2022	Potassium		6	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
BC2	19-11-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01		29-11-2022
BC2	19-11-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022
BC2	19-11-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
BC2	19-11-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
BC2	19-11-2022	Strontium		3.77	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
BC2	19-11-2022	Strontium		3.72	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
BC2	19-11-2022	Rubidium		0.011	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB2	19-11-2022	TSS		10	mg/L	FALSE	REG	5	23-11-2022	23-11-2022
MB2	19-11-2022	Total Phosphorus as P (Organic		0.01	mg/L	FALSE	REG	0.01		24-11-2022
MB2	19-11-2022	Alkalinity (Bicarbonate as CaCO		736	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB2	19-11-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB2	19-11-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB2	19-11-2022	Alkalinity (total) as CaCO3		736	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB2	19-11-2022	Chloride		1750	mg/L	FALSE	REG	1	23-11-2022	23-11-2022
MB2	19-11-2022	Fluoride		0.5	mg/L	FALSE	REG	0.1	24-11-2022	24-11-2022
MB2	19-11-2022	Sulfate as SO4 - Turbidimetric		146	mg/L	TRUE	REG	1	23-11-2022	23-11-2022

MB2	19-11-2022	Sodium		1210	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB2	19-11-2022	TDS		3850	mg/L	FALSE	REG	10	23-11-2022	23-11-2022
MB2	19-11-2022	Aluminium		0.16	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022
MB2	19-11-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022
MB2	19-11-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB2	19-11-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB2	19-11-2022	Arsenic		0.031	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB2	19-11-2022	Arsenic		0.029	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB2	19-11-2022	Barium		0.16	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB2	19-11-2022	Barium		0.142	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB2	19-11-2022	Calcium		99	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB2	19-11-2022	Iron		1.53	mg/L	FALSE	REG	0.05	23-11-2022	23-11-2022
MB2	19-11-2022	Iron		0.93	mg/L	TRUE	REG	0.05	24-11-2022	24-11-2022
MB2	19-11-2022	Magnesium		141	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB2	19-11-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	23-11-2022	23-11-2022
MB2	19-11-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	24-11-2022	24-11-2022
MB2	19-11-2022	Molybdenum		0.002	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB2	19-11-2022	Molybdenum		0.002	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB2	19-11-2022	Potassium		7	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB2	19-11-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022
MB2	19-11-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022
MB2	19-11-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB2	19-11-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB2	19-11-2022	Strontium		3.88	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB2	19-11-2022	Strontium		3.86	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB2	19-11-2022	Rubidium		0.012	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB1	19-11-2022	TSS		41	mg/L	FALSE	REG	5		29-11-2022
MB1	19-11-2022	Total Phosphorus as P (Organic		0.15	mg/L	FALSE	REG	0.01		24-11-2022
MB1	19-11-2022	Alkalinity (Bicarbonate as CaCO		488	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB1	19-11-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB1	19-11-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB1	19-11-2022	Alkalinity (total) as CaCO3		488	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB1	19-11-2022	Chloride		856	mg/L	FALSE	REG	1	23-11-2022	23-11-2022
MB1	19-11-2022	Fluoride		0.4	mg/L	FALSE	REG	0.1	24-11-2022	24-11-2022
MB1	19-11-2022	Sulfate as SO4 - Turbidimetric		34	mg/L	TRUE	REG	1	23-11-2022	23-11-2022
MB1	19-11-2022	Sodium		479	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB1	19-11-2022	TDS		1830	mg/L	FALSE	REG	10		24-11-2022
MB1	19-11-2022	Aluminium		0.64	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022
MB1	19-11-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022
MB1	19-11-2022	Antimony		0.002	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB1	19-11-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB1	19-11-2022	Arsenic		0.002	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB1	19-11-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB1	19-11-2022	Barium		0.282	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB1	19-11-2022	Barium		0.213	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB1	19-11-2022	Calcium		68	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB1	19-11-2022	Iron		1.5	mg/L	FALSE	REG	0.05	23-11-2022	23-11-2022
MB1	19-11-2022	Iron	<	0.05	mg/L	TRUE	REG	0.05	24-11-2022	24-11-2022
MB1	19-11-2022	Magnesium		96	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB1	19-11-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	23-11-2022	23-11-2022

MB1	19-11-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	24-11-2022	24-11-2022
MB1	19-11-2022	Molybdenum		0.022	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB1	19-11-2022	Molybdenum		0.019	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB1	19-11-2022	Potassium		9	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB1	19-11-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022
MB1	19-11-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022
MB1	19-11-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB1	19-11-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB1	19-11-2022	Strontium		1.87	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB1	19-11-2022	Strontium		1.88	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB1	19-11-2022	Rubidium		0.008	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB12	19-11-2022	TSS		12	mg/L	FALSE	REG	5	23-11-2022	23-11-2022
MB12	19-11-2022	Total Phosphorus as P (Organic	<	0.01	mg/L	FALSE	REG	0.01		24-11-2022
MB12	19-11-2022	Alkalinity (Bicarbonate as CaCO3		409	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB12	19-11-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB12	19-11-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB12	19-11-2022	Alkalinity (total) as CaCO3		409	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB12	19-11-2022	Chloride		4390	mg/L	FALSE	REG	1	23-11-2022	23-11-2022
MB12	19-11-2022	Fluoride		0.2	mg/L	FALSE	REG	0.1	24-11-2022	24-11-2022
MB12	19-11-2022	Sulfate as SO4 - Turbidimetric		325	mg/L	TRUE	REG	1	23-11-2022	23-11-2022
MB12	19-11-2022	Sodium		1930	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB12	19-11-2022	TDS		8440	mg/L	FALSE	REG	10	23-11-2022	23-11-2022
MB12	19-11-2022	Aluminium		0.04	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022
MB12	19-11-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022
MB12	19-11-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB12	19-11-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB12	19-11-2022	Arsenic		0.018	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB12	19-11-2022	Arsenic		0.015	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB12	19-11-2022	Barium		1.01	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB12	19-11-2022	Barium		0.571	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB12	19-11-2022	Calcium		270	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB12	19-11-2022	Iron		2.09	mg/L	FALSE	REG	0.05	23-11-2022	23-11-2022
MB12	19-11-2022	Iron		1.47	mg/L	TRUE	REG	0.05	24-11-2022	24-11-2022
MB12	19-11-2022	Magnesium		348	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB12	19-11-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	24-11-2022	24-11-2022
MB12	19-11-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	24-11-2022	24-11-2022
MB12	19-11-2022	Molybdenum		0.004	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB12	19-11-2022	Molybdenum		0.002	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB12	19-11-2022	Potassium		23	mg/L	TRUE	REG	1	24-11-2022	24-11-2022
MB12	19-11-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022
MB12	19-11-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022
MB12	19-11-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB12	19-11-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB12	19-11-2022	Strontium		15.1	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022
MB12	19-11-2022	Strontium		14.5	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB12	19-11-2022	Rubidium		0.033	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022
MB14	19-11-2022	TSS		13	mg/L	FALSE	REG	5	23-11-2022	23-11-2022
MB14	19-11-2022	Total Phosphorus as P (Organic		0.07	mg/L	FALSE	REG	0.01		24-11-2022
MB14	19-11-2022	Alkalinity (Bicarbonate as CaCO3		692	mg/L	FALSE	REG	1	24-11-2022	24-11-2022
MB14	19-11-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022

MB14	19-11-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB14	19-11-2022	Alkalinity (total) as CaCO3		692	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB14	19-11-2022	Chloride		695	mg/L	FALSE	REG	1		23-11-2022	
MB14	19-11-2022	Fluoride	<	0.1	mg/L	FALSE	REG	0.1	24-11-2022	24-11-2022	
MB14	19-11-2022	Sulfate as SO4 - Turbidimetric		71	mg/L	TRUE	REG	1		23-11-2022	
MB14	19-11-2022	Sodium		412	mg/L	TRUE	REG	1	24-11-2022	24-11-2022	
MB14	19-11-2022	TDS		1750	mg/L	FALSE	REG	10	23-11-2022	23-11-2022	
MB14	19-11-2022	Aluminium		0.4	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022	
MB14	19-11-2022	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022	
MB14	19-11-2022	Antimony	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB14	19-11-2022	Antimony	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB14	19-11-2022	Arsenic		0.002	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB14	19-11-2022	Arsenic	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB14	19-11-2022	Barium		0.056	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB14	19-11-2022	Barium		0.022	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB14	19-11-2022	Calcium		54	mg/L	TRUE	REG	1	24-11-2022	24-11-2022	
MB14	19-11-2022	Iron		1.34	mg/L	FALSE	REG	0.05	23-11-2022	23-11-2022	
MB14	19-11-2022	Iron	<	0.05	mg/L	TRUE	REG	0.05	24-11-2022	24-11-2022	
MB14	19-11-2022	Magnesium		139	mg/L	TRUE	REG	1	24-11-2022	24-11-2022	
MB14	19-11-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	24-11-2022	24-11-2022	
MB14	19-11-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	25-11-2022	25-11-2022	
MB14	19-11-2022	Molybdenum		0.003	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB14	19-11-2022	Molybdenum		0.002	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB14	19-11-2022	Potassium		10	mg/L	TRUE	REG	1	24-11-2022	24-11-2022	
MB14	19-11-2022	Selenium	<	0.01	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022	
MB14	19-11-2022	Selenium	<	0.01	mg/L	TRUE	REG	0.01	24-11-2022	24-11-2022	
MB14	19-11-2022	Silver	<	0.001	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB14	19-11-2022	Silver	<	0.001	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB14	19-11-2022	Strontium		1.07	mg/L	FALSE	REG	0.001	23-11-2022	23-11-2022	
MB14	19-11-2022	Strontium		1.03	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB14	19-11-2022	Rubidium		0.014	mg/L	TRUE	REG	0.001	24-11-2022	24-11-2022	
MB4A	20-11-2022	TSS		1320	mg/L	FALSE	REG	5	23-11-2022	23-11-2022	
MB4A	20-11-2022	Total Phosphorus as P (Organic		0.38	mg/L	FALSE	REG	0.01	23-11-2022	23-11-2022	
MB4A	20-11-2022	Alkalinity (Bicarbonate as CaCO		388	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB4A	20-11-2022	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB4A	20-11-2022	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB4A	20-11-2022	Alkalinity (total) as CaCO3		388	mg/L	FALSE	REG	1	24-11-2022	24-11-2022	
MB4A	20-11-2022	Chloride		18300	mg/L	FALSE	REG	1	23-11-2022	23-11-2022	
MB4A	20-11-2022	Fluoride		0.3	mg/L	FALSE	REG	0.1	24-11-2022	24-11-2022	
MB4A	20-11-2022	Sulfate as SO4 - Turbidimetric		903	mg/L	TRUE	REG	1	23-11-2022	23-11-2022	
MB4A	20-11-2022	Sodium		10400	mg/L	TRUE	REG	1		29-11-2022	
MB4A	20-11-2022	TDS		39600	mg/L	FALSE	REG	10	23-11-2022	23-11-2022	
MB4A	20-11-2022	Aluminium		19.9	mg/L	FALSE	REG	0.01		29-11-2022	
MB4A	20-11-2022	Aluminium	<	0.05	mg/L	TRUE	REG	0.01		29-11-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	20-11-2022	Antimony	<	0.005	mg/L	FALSE	REG	0.001		29-11-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	20-11-2022	Antimony	<	0.005	mg/L	TRUE	REG	0.001		29-11-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	20-11-2022	Arsenic		0.012	mg/L	FALSE	REG	0.001		29-11-2022	
MB4A	20-11-2022	Arsenic	<	0.005	mg/L	TRUE	REG	0.001		29-11-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	20-11-2022	Barium		0.273	mg/L	FALSE	REG	0.001		29-11-2022	
MB4A	20-11-2022	Barium		0.2	mg/L	TRUE	REG	0.001		29-11-2022	

MB4A	20-11-2022	Calcium		704	mg/L	TRUE	REG	1		29-11-2022	
MB4A	20-11-2022	Iron		36.1	mg/L	FALSE	REG	0.05		29-11-2022	
MB4A	20-11-2022	Iron		1.84	mg/L	TRUE	REG	0.05		29-11-2022	
MB4A	20-11-2022	Magnesium		2090	mg/L	TRUE	REG	1		29-11-2022	
MB4A	20-11-2022	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	23-11-2022	23-11-2022	
MB4A	20-11-2022	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	24-11-2022	24-11-2022	
MB4A	20-11-2022	Molybdenum	<	0.005	mg/L	FALSE	REG	0.001		29-11-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	20-11-2022	Molybdenum	<	0.005	mg/L	TRUE	REG	0.001		29-11-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	20-11-2022	Potassium		3	mg/L	TRUE	REG	1		29-11-2022	
MB4A	20-11-2022	Selenium	<	0.05	mg/L	FALSE	REG	0.01		29-11-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	20-11-2022	Selenium	<	0.05	mg/L	TRUE	REG	0.01		29-11-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	20-11-2022	Silver	<	0.005	mg/L	FALSE	REG	0.001		29-11-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	20-11-2022	Silver	<	0.005	mg/L	TRUE	REG	0.001		29-11-2022	Reported Analyte LOR is higher than Requested Analyte LOR
MB4A	20-11-2022	Strontium		25.8	mg/L	FALSE	REG	0.001		29-11-2022	
MB4A	20-11-2022	Strontium		25.3	mg/L	TRUE	REG	0.001		29-11-2022	
MB4A	20-11-2022	Rubidium		0.007	mg/L	TRUE	REG	0.001		29-11-2022	
593	10-01-2023	Alkalinity (Bicarbonate as CaCO		457	mg/L	FALSE	REG	1	13-01-2023	16-01-2023	
593	10-01-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	13-01-2023	16-01-2023	
593	10-01-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	13-01-2023	16-01-2023	
593	10-01-2023	Alkalinity (total) as CaCO3		457	mg/L	FALSE	REG	1	13-01-2023	16-01-2023	
593	10-01-2023	Chloride		4800	mg/L	FALSE	REG	1	13-01-2023	16-01-2023	
593	10-01-2023	Sulfate as SO4 - Turbidimetric		2	mg/L	TRUE	REG	1	13-01-2023	16-01-2023	
593	10-01-2023	Sodium		2790	mg/L	TRUE	REG	1	16-01-2023	16-01-2023	
593	10-01-2023	Aluminium		0.1	mg/L	FALSE	REG	0.01	16-01-2023	16-01-2023	
593	10-01-2023	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	16-01-2023	16-01-2023	
593	10-01-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023	
593	10-01-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023	
593	10-01-2023	Arsenic		0.002	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023	
593	10-01-2023	Arsenic		0.001	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023	
593	10-01-2023	Calcium		134	mg/L	TRUE	REG	1	16-01-2023	16-01-2023	
593	10-01-2023	Iron		1.24	mg/L	FALSE	REG	0.05	16-01-2023	16-01-2023	
593	10-01-2023	Iron		0.98	mg/L	TRUE	REG	0.05	16-01-2023	16-01-2023	
593	10-01-2023	Magnesium		183	mg/L	TRUE	REG	1	16-01-2023	16-01-2023	
593	10-01-2023	Molybdenum	<	0.001	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023	
593	10-01-2023	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023	
593	10-01-2023	Potassium		12	mg/L	TRUE	REG	1	16-01-2023	16-01-2023	
593	10-01-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01	16-01-2023	16-01-2023	
593	10-01-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01	16-01-2023	16-01-2023	
594	10-01-2023	Alkalinity (Bicarbonate as CaCO		264	mg/L	FALSE	REG	1	13-01-2023	16-01-2023	
594	10-01-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	13-01-2023	16-01-2023	
594	10-01-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	13-01-2023	16-01-2023	
594	10-01-2023	Alkalinity (total) as CaCO3		264	mg/L	FALSE	REG	1	13-01-2023	16-01-2023	
594	10-01-2023	Chloride		7690	mg/L	FALSE	REG	1	13-01-2023	16-01-2023	
594	10-01-2023	Sulfate as SO4 - Turbidimetric		792	mg/L	TRUE	REG	1	13-01-2023	16-01-2023	
594	10-01-2023	Sodium		3810	mg/L	TRUE	REG	1	16-01-2023	16-01-2023	
594	10-01-2023	Aluminium		0.3	mg/L	FALSE	REG	0.01	16-01-2023	16-01-2023	
594	10-01-2023	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	16-01-2023	16-01-2023	
594	10-01-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023	
594	10-01-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023	
594	10-01-2023	Arsenic		0.006	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023	

594	10-01-2023	Arsenic		0.005	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023
594	10-01-2023	Calcium		526	mg/L	TRUE	REG	1	16-01-2023	16-01-2023
594	10-01-2023	Iron		2.74	mg/L	FALSE	REG	0.05	16-01-2023	16-01-2023
594	10-01-2023	Iron		1.87	mg/L	TRUE	REG	0.05	16-01-2023	16-01-2023
594	10-01-2023	Magnesium		608	mg/L	TRUE	REG	1	16-01-2023	16-01-2023
594	10-01-2023	Molybdenum		0.007	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023
594	10-01-2023	Molybdenum		0.006	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023
594	10-01-2023	Potassium		18	mg/L	TRUE	REG	1	16-01-2023	16-01-2023
594	10-01-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01	16-01-2023	16-01-2023
594	10-01-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01	16-01-2023	16-01-2023
584S	10-01-2023	Alkalinity (Bicarbonate as CaCO		231	mg/L	FALSE	REG	1	13-01-2023	16-01-2023
584S	10-01-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	13-01-2023	16-01-2023
584S	10-01-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	13-01-2023	16-01-2023
584S	10-01-2023	Alkalinity (total) as CaCO3		231	mg/L	FALSE	REG	1	13-01-2023	16-01-2023
584S	10-01-2023	Chloride		5040	mg/L	FALSE	REG	1		17-01-2023
584S	10-01-2023	Sulfate as SO4 - Turbidimetric		466	mg/L	TRUE	REG	1	13-01-2023	16-01-2023
584S	10-01-2023	Sodium		2510	mg/L	TRUE	REG	1	16-01-2023	16-01-2023
584S	10-01-2023	Aluminium		0.09	mg/L	FALSE	REG	0.01	16-01-2023	16-01-2023
584S	10-01-2023	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	16-01-2023	16-01-2023
584S	10-01-2023	Antimony		0.001	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023
584S	10-01-2023	Antimony		0.001	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023
584S	10-01-2023	Arsenic		0.002	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023
584S	10-01-2023	Arsenic		0.001	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023
584S	10-01-2023	Calcium		272	mg/L	TRUE	REG	1	16-01-2023	16-01-2023
584S	10-01-2023	Iron		0.88	mg/L	FALSE	REG	0.05	16-01-2023	16-01-2023
584S	10-01-2023	Iron		0.47	mg/L	TRUE	REG	0.05	16-01-2023	16-01-2023
584S	10-01-2023	Magnesium		280	mg/L	TRUE	REG	1	16-01-2023	16-01-2023
584S	10-01-2023	Molybdenum		0.052	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023
584S	10-01-2023	Molybdenum		0.05	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023
584S	10-01-2023	Potassium		19	mg/L	TRUE	REG	1	16-01-2023	16-01-2023
584S	10-01-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01	16-01-2023	16-01-2023
584S	10-01-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01	16-01-2023	16-01-2023
584D	10-01-2023	Alkalinity (Bicarbonate as CaCO		364	mg/L	FALSE	REG	1	13-01-2023	16-01-2023
584D	10-01-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	13-01-2023	16-01-2023
584D	10-01-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	13-01-2023	16-01-2023
584D	10-01-2023	Alkalinity (total) as CaCO3		364	mg/L	FALSE	REG	1	13-01-2023	16-01-2023
584D	10-01-2023	Chloride		3700	mg/L	FALSE	REG	1	13-01-2023	16-01-2023
584D	10-01-2023	Sulfate as SO4 - Turbidimetric	<	1	mg/L	TRUE	REG	1	13-01-2023	16-01-2023
584D	10-01-2023	Sodium		2380	mg/L	TRUE	REG	1	16-01-2023	16-01-2023
584D	10-01-2023	Aluminium		0.03	mg/L	FALSE	REG	0.01	16-01-2023	16-01-2023
584D	10-01-2023	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	16-01-2023	16-01-2023
584D	10-01-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023
584D	10-01-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023
584D	10-01-2023	Arsenic		0.018	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023
584D	10-01-2023	Arsenic		0.017	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023
584D	10-01-2023	Calcium		103	mg/L	TRUE	REG	1	16-01-2023	16-01-2023
584D	10-01-2023	Iron		7.77	mg/L	FALSE	REG	0.05	16-01-2023	16-01-2023
584D	10-01-2023	Iron		6.96	mg/L	TRUE	REG	0.05	16-01-2023	16-01-2023
584D	10-01-2023	Magnesium		34	mg/L	TRUE	REG	1	16-01-2023	16-01-2023
584D	10-01-2023	Molybdenum		0.003	mg/L	FALSE	REG	0.001	16-01-2023	16-01-2023

584D	10-01-2023	Molybdenum		0.003	mg/L	TRUE	REG	0.001	16-01-2023	16-01-2023
584D	10-01-2023	Potassium		9	mg/L	TRUE	REG	1	16-01-2023	16-01-2023
584D	10-01-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01	16-01-2023	16-01-2023
584D	10-01-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01	16-01-2023	16-01-2023
MB8B	22-02-2023	TSS		10	mg/L	FALSE	REG	5	01-03-2023	03-03-2023
MB8B	22-02-2023	Total Phosphorus as P (Organic		0.01	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
MB8B	22-02-2023	Alkalinity (Bicarbonate as CaCO3		104	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB8B	22-02-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB8B	22-02-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB8B	22-02-2023	Alkalinity (total) as CaCO3		104	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB8B	22-02-2023	Chloride		3630	mg/L	FALSE	REG	1	02-03-2023	02-03-2023
MB8B	22-02-2023	Fluoride		0.1	mg/L	FALSE	REG	0.1	03-03-2023	03-03-2023
MB8B	22-02-2023	Sulfate as SO4 - Turbidimetric		2	mg/L	TRUE	REG	1	02-03-2023	02-03-2023
MB8B	22-02-2023	Sodium		1730	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB8B	22-02-2023	TDS		7560	mg/L	FALSE	REG	10	01-03-2023	03-03-2023
MB8B	22-02-2023	Aluminium		0.03	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
MB8B	22-02-2023	Aluminium		0.02	mg/L	TRUE	REG	0.01	01-03-2023	01-03-2023
MB8B	22-02-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Arsenic		0.015	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Arsenic		0.013	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Barium		8.19	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Barium		7.65	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Calcium		257	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB8B	22-02-2023	Iron		2.76	mg/L	FALSE	REG	0.05	01-03-2023	01-03-2023
MB8B	22-02-2023	Iron		2.6	mg/L	TRUE	REG	0.05	01-03-2023	01-03-2023
MB8B	22-02-2023	Magnesium		112	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB8B	22-02-2023	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-03-2023	01-03-2023
MB8B	22-02-2023	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	01-03-2023	01-03-2023
MB8B	22-02-2023	Molybdenum	<	0.001	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Potassium		15	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB8B	22-02-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
MB8B	22-02-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01	01-03-2023	01-03-2023
MB8B	22-02-2023	Silver	<	0.001	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Silver	<	0.001	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Strontium		15.2	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Strontium		13.6	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB8B	22-02-2023	Rubidium		0.023	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB7	22-02-2023	TSS		6	mg/L	FALSE	REG	5	01-03-2023	03-03-2023
MB7	22-02-2023	Total Phosphorus as P (Organic	<	0.01	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
MB7	22-02-2023	Alkalinity (Bicarbonate as CaCO3		352	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB7	22-02-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB7	22-02-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB7	22-02-2023	Alkalinity (total) as CaCO3		352	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB7	22-02-2023	Chloride		7710	mg/L	FALSE	REG	1	02-03-2023	02-03-2023
MB7	22-02-2023	Fluoride	<	0.1	mg/L	FALSE	REG	0.1	03-03-2023	03-03-2023
MB7	22-02-2023	Sulfate as SO4 - Turbidimetric		321	mg/L	TRUE	REG	1	02-03-2023	02-03-2023
MB7	22-02-2023	Sodium		3700	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB7	22-02-2023	TDS		14900	mg/L	FALSE	REG	10		03-03-2023

MB7	22-02-2023	Aluminium		0.03	mg/L	FALSE	REG	0.01		06-03-2023
MB7	22-02-2023	Aluminium		0.02	mg/L	TRUE	REG	0.01		06-03-2023
MB7	22-02-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001		06-03-2023
MB7	22-02-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001		06-03-2023
MB7	22-02-2023	Arsenic	<	0.001	mg/L	FALSE	REG	0.001		06-03-2023
MB7	22-02-2023	Arsenic	<	0.001	mg/L	TRUE	REG	0.001		06-03-2023
MB7	22-02-2023	Barium		0.676	mg/L	FALSE	REG	0.001		06-03-2023
MB7	22-02-2023	Barium		0.495	mg/L	TRUE	REG	0.001		06-03-2023
MB7	22-02-2023	Calcium		462	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB7	22-02-2023	Iron		0.15	mg/L	FALSE	REG	0.05		06-03-2023
MB7	22-02-2023	Iron		0.12	mg/L	TRUE	REG	0.05		06-03-2023
MB7	22-02-2023	Magnesium		422	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB7	22-02-2023	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-03-2023	01-03-2023
MB7	22-02-2023	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	01-03-2023	01-03-2023
MB7	22-02-2023	Molybdenum		0.001	mg/L	FALSE	REG	0.001		06-03-2023
MB7	22-02-2023	Molybdenum		0.001	mg/L	TRUE	REG	0.001		06-03-2023
MB7	22-02-2023	Potassium		20	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB7	22-02-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01		06-03-2023
MB7	22-02-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01		06-03-2023
MB7	22-02-2023	Silver	<	0.001	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB7	22-02-2023	Silver	<	0.001	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB7	22-02-2023	Strontium		54.5	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB7	22-02-2023	Strontium		46.3	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB7	22-02-2023	Rubidium		0.034	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB9A	22-02-2023	TSS		118	mg/L	FALSE	REG	5	01-03-2023	03-03-2023
MB9A	22-02-2023	Total Phosphorus as P (Organic		0.03	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
MB9A	22-02-2023	Alkalinity (Bicarbonate as CaCO		100	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB9A	22-02-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB9A	22-02-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB9A	22-02-2023	Alkalinity (total) as CaCO3		100	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB9A	22-02-2023	Chloride		3960	mg/L	FALSE	REG	1	02-03-2023	02-03-2023
MB9A	22-02-2023	Fluoride		0.2	mg/L	FALSE	REG	0.1	03-03-2023	03-03-2023
MB9A	22-02-2023	Sulfate as SO4 - Turbidimetric	<	1	mg/L	TRUE	REG	1	02-03-2023	02-03-2023
MB9A	22-02-2023	Sodium		1880	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB9A	22-02-2023	TDS		8240	mg/L	FALSE	REG	10	01-03-2023	03-03-2023
MB9A	22-02-2023	Aluminium		2.1	mg/L	FALSE	REG	0.01		06-03-2023
MB9A	22-02-2023	Aluminium		2.47	mg/L	TRUE	REG	0.01		06-03-2023
MB9A	22-02-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001		06-03-2023
MB9A	22-02-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001		06-03-2023
MB9A	22-02-2023	Arsenic		0.002	mg/L	FALSE	REG	0.001		06-03-2023
MB9A	22-02-2023	Arsenic		0.002	mg/L	TRUE	REG	0.001		06-03-2023
MB9A	22-02-2023	Barium		10.1	mg/L	FALSE	REG	0.001		06-03-2023
MB9A	22-02-2023	Barium		9.5	mg/L	TRUE	REG	0.001		06-03-2023
MB9A	22-02-2023	Calcium		280	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB9A	22-02-2023	Iron		3.35	mg/L	FALSE	REG	0.05		06-03-2023
MB9A	22-02-2023	Iron		1.54	mg/L	TRUE	REG	0.05		06-03-2023
MB9A	22-02-2023	Magnesium		144	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB9A	22-02-2023	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-03-2023	01-03-2023
MB9A	22-02-2023	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	01-03-2023	01-03-2023
MB9A	22-02-2023	Molybdenum		0.001	mg/L	FALSE	REG	0.001		06-03-2023

MB9A	22-02-2023	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001		06-03-2023
MB9A	22-02-2023	Potassium		21	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB9A	22-02-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01		06-03-2023
MB9A	22-02-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01		06-03-2023
MB9A	22-02-2023	Silver	<	0.001	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB9A	22-02-2023	Silver	<	0.001	mg/L	TRUE	REG	0.001		06-03-2023
MB9A	22-02-2023	Strontium		15.6	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB9A	22-02-2023	Strontium		13.3	mg/L	TRUE	REG	0.001		06-03-2023
MB9A	22-02-2023	Rubidium		0.03	mg/L	TRUE	REG	0.001		06-03-2023
BC2	23-02-2023	TSS		32	mg/L	FALSE	REG	5	01-03-2023	03-03-2023
BC2	23-02-2023	Total Phosphorus as P (Organic		0.02	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
BC2	23-02-2023	Alkalinity (Bicarbonate as CaCO		698	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
BC2	23-02-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
BC2	23-02-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
BC2	23-02-2023	Alkalinity (total) as CaCO3		698	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
BC2	23-02-2023	Chloride		1780	mg/L	FALSE	REG	1	02-03-2023	02-03-2023
BC2	23-02-2023	Fluoride		0.2	mg/L	FALSE	REG	0.1	03-03-2023	03-03-2023
BC2	23-02-2023	Sulfate as SO4 - Turbidimetric		104	mg/L	TRUE	REG	1	02-03-2023	02-03-2023
BC2	23-02-2023	Sodium		868	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
BC2	23-02-2023	TDS		4370	mg/L	FALSE	REG	10	01-03-2023	03-03-2023
BC2	23-02-2023	Aluminium		1.39	mg/L	FALSE	REG	0.01		07-03-2023
BC2	23-02-2023	Aluminium		1.23	mg/L	TRUE	REG	0.01		06-03-2023
BC2	23-02-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001		07-03-2023
BC2	23-02-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001		06-03-2023
BC2	23-02-2023	Arsenic		0.001	mg/L	FALSE	REG	0.001		07-03-2023
BC2	23-02-2023	Arsenic		0.002	mg/L	TRUE	REG	0.001		06-03-2023
BC2	23-02-2023	Barium		0.154	mg/L	FALSE	REG	0.001		07-03-2023
BC2	23-02-2023	Barium		0.158	mg/L	TRUE	REG	0.001		06-03-2023
BC2	23-02-2023	Calcium		165	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
BC2	23-02-2023	Iron		1.83	mg/L	FALSE	REG	0.05		07-03-2023
BC2	23-02-2023	Iron		0.94	mg/L	TRUE	REG	0.05		06-03-2023
BC2	23-02-2023	Magnesium		237	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
BC2	23-02-2023	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	04-03-2023	04-03-2023
BC2	23-02-2023	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	01-03-2023	01-03-2023
BC2	23-02-2023	Molybdenum	<	0.001	mg/L	FALSE	REG	0.001		07-03-2023
BC2	23-02-2023	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001		06-03-2023
BC2	23-02-2023	Potassium		6	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
BC2	23-02-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01		07-03-2023
BC2	23-02-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01		06-03-2023
BC2	23-02-2023	Silver	<	0.001	mg/L	FALSE	REG	0.001	04-03-2023	06-03-2023
BC2	23-02-2023	Silver	<	0.001	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
BC2	23-02-2023	Strontium		5.34	mg/L	FALSE	REG	0.001	04-03-2023	06-03-2023
BC2	23-02-2023	Strontium		5.49	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
BC2	23-02-2023	Rubidium		0.011	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	TSS		24	mg/L	FALSE	REG	5	01-03-2023	03-03-2023
MB2	23-02-2023	Total Phosphorus as P (Organic		0.04	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
MB2	23-02-2023	Alkalinity (Bicarbonate as CaCO		786	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB2	23-02-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB2	23-02-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB2	23-02-2023	Alkalinity (total) as CaCO3		786	mg/L	FALSE	REG	1	03-03-2023	03-03-2023

MB2	23-02-2023	Chloride		1810	mg/L	FALSE	REG	1	02-03-2023	02-03-2023
MB2	23-02-2023	Fluoride		0.5	mg/L	FALSE	REG	0.1	03-03-2023	03-03-2023
MB2	23-02-2023	Sulfate as SO4 - Turbidimetric		147	mg/L	TRUE	REG	1	02-03-2023	02-03-2023
MB2	23-02-2023	Sodium		1270	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB2	23-02-2023	TDS		4260	mg/L	FALSE	REG	10		03-03-2023
MB2	23-02-2023	Aluminium		0.23	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
MB2	23-02-2023	Aluminium		0.07	mg/L	TRUE	REG	0.01	01-03-2023	01-03-2023
MB2	23-02-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Arsenic		0.029	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Arsenic		0.026	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Barium		0.144	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Barium		0.132	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Calcium		100	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB2	23-02-2023	Iron		2.07	mg/L	FALSE	REG	0.05	01-03-2023	01-03-2023
MB2	23-02-2023	Iron		1.8	mg/L	TRUE	REG	0.05	01-03-2023	01-03-2023
MB2	23-02-2023	Magnesium		150	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB2	23-02-2023	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-03-2023	01-03-2023
MB2	23-02-2023	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	01-03-2023	01-03-2023
MB2	23-02-2023	Molybdenum		0.002	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Molybdenum		0.002	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Potassium		7	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB2	23-02-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
MB2	23-02-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01	01-03-2023	01-03-2023
MB2	23-02-2023	Silver	<	0.001	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Silver	<	0.001	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Strontium		4.19	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Strontium		3.91	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB2	23-02-2023	Rubidium		0.013	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB1	23-02-2023	TSS		10	mg/L	FALSE	REG	5	01-03-2023	03-03-2023
MB1	23-02-2023	Total Phosphorus as P (Organic		0.01	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
MB1	23-02-2023	Alkalinity (Bicarbonate as CaCO3		446	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB1	23-02-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB1	23-02-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB1	23-02-2023	Alkalinity (total) as CaCO3		446	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB1	23-02-2023	Chloride		1190	mg/L	FALSE	REG	1	02-03-2023	02-03-2023
MB1	23-02-2023	Fluoride		0.4	mg/L	FALSE	REG	0.1	03-03-2023	03-03-2023
MB1	23-02-2023	Sulfate as SO4 - Turbidimetric		59	mg/L	TRUE	REG	1	02-03-2023	02-03-2023
MB1	23-02-2023	Sodium		604	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB1	23-02-2023	TDS		2900	mg/L	FALSE	REG	10	01-03-2023	03-03-2023
MB1	23-02-2023	Aluminium		0.22	mg/L	FALSE	REG	0.01		06-03-2023
MB1	23-02-2023	Aluminium		0.09	mg/L	TRUE	REG	0.01		06-03-2023
MB1	23-02-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001		06-03-2023
MB1	23-02-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001		06-03-2023
MB1	23-02-2023	Arsenic		0.003	mg/L	FALSE	REG	0.001		06-03-2023
MB1	23-02-2023	Arsenic		0.003	mg/L	TRUE	REG	0.001		06-03-2023
MB1	23-02-2023	Barium		0.197	mg/L	FALSE	REG	0.001		06-03-2023
MB1	23-02-2023	Barium		0.18	mg/L	TRUE	REG	0.001		06-03-2023
MB1	23-02-2023	Calcium		123	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB1	23-02-2023	Iron		0.57	mg/L	FALSE	REG	0.05		06-03-2023

MB1	23-02-2023	Iron		0.25	mg/L	TRUE	REG	0.05		06-03-2023
MB1	23-02-2023	Magnesium		131	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB1	23-02-2023	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-03-2023	01-03-2023
MB1	23-02-2023	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	01-03-2023	01-03-2023
MB1	23-02-2023	Molybdenum		0.003	mg/L	FALSE	REG	0.001		06-03-2023
MB1	23-02-2023	Molybdenum		0.002	mg/L	TRUE	REG	0.001		06-03-2023
MB1	23-02-2023	Potassium		4	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB1	23-02-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01		06-03-2023
MB1	23-02-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01		06-03-2023
MB1	23-02-2023	Silver	<	0.001	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB1	23-02-2023	Silver	<	0.001	mg/L	TRUE	REG	0.001		06-03-2023
MB1	23-02-2023	Strontium		3.39	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB1	23-02-2023	Strontium		2.97	mg/L	TRUE	REG	0.001		06-03-2023
MB1	23-02-2023	Rubidium		0.004	mg/L	TRUE	REG	0.001		06-03-2023
MB12	23-02-2023	TSS		38	mg/L	FALSE	REG	5	01-03-2023	03-03-2023
MB12	23-02-2023	Total Phosphorus as P (Organic	<	0.01	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
MB12	23-02-2023	Alkalinity (Bicarbonate as CaCO		423	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB12	23-02-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB12	23-02-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB12	23-02-2023	Alkalinity (total) as CaCO3		423	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB12	23-02-2023	Chloride		4310	mg/L	FALSE	REG	1	02-03-2023	02-03-2023
MB12	23-02-2023	Fluoride		0.2	mg/L	FALSE	REG	0.1	03-03-2023	03-03-2023
MB12	23-02-2023	Sulfate as SO4 - Turbidimetric		352	mg/L	TRUE	REG	1	02-03-2023	02-03-2023
MB12	23-02-2023	Sodium		1960	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB12	23-02-2023	TDS		9370	mg/L	FALSE	REG	10	01-03-2023	03-03-2023
MB12	23-02-2023	Aluminium		0.13	mg/L	FALSE	REG	0.01		06-03-2023
MB12	23-02-2023	Aluminium		0.07	mg/L	TRUE	REG	0.01		06-03-2023
MB12	23-02-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001		06-03-2023
MB12	23-02-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001		06-03-2023
MB12	23-02-2023	Arsenic		0.021	mg/L	FALSE	REG	0.001		06-03-2023
MB12	23-02-2023	Arsenic		0.022	mg/L	TRUE	REG	0.001		06-03-2023
MB12	23-02-2023	Barium		1.53	mg/L	FALSE	REG	0.001		06-03-2023
MB12	23-02-2023	Barium		0.358	mg/L	TRUE	REG	0.001		06-03-2023
MB12	23-02-2023	Calcium		260	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB12	23-02-2023	Iron		3.64	mg/L	FALSE	REG	0.05		06-03-2023
MB12	23-02-2023	Iron		2.52	mg/L	TRUE	REG	0.05		06-03-2023
MB12	23-02-2023	Magnesium		372	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB12	23-02-2023	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-03-2023	01-03-2023
MB12	23-02-2023	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	01-03-2023	01-03-2023
MB12	23-02-2023	Molybdenum		0.002	mg/L	FALSE	REG	0.001		06-03-2023
MB12	23-02-2023	Molybdenum		0.004	mg/L	TRUE	REG	0.001		06-03-2023
MB12	23-02-2023	Potassium		24	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB12	23-02-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01		06-03-2023
MB12	23-02-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01		06-03-2023
MB12	23-02-2023	Silver	<	0.001	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB12	23-02-2023	Silver	<	0.001	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB12	23-02-2023	Strontium		14	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB12	23-02-2023	Strontium		11.9	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB12	23-02-2023	Rubidium		0.029	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB14	23-02-2023	TSS		24	mg/L	FALSE	REG	5	01-03-2023	03-03-2023

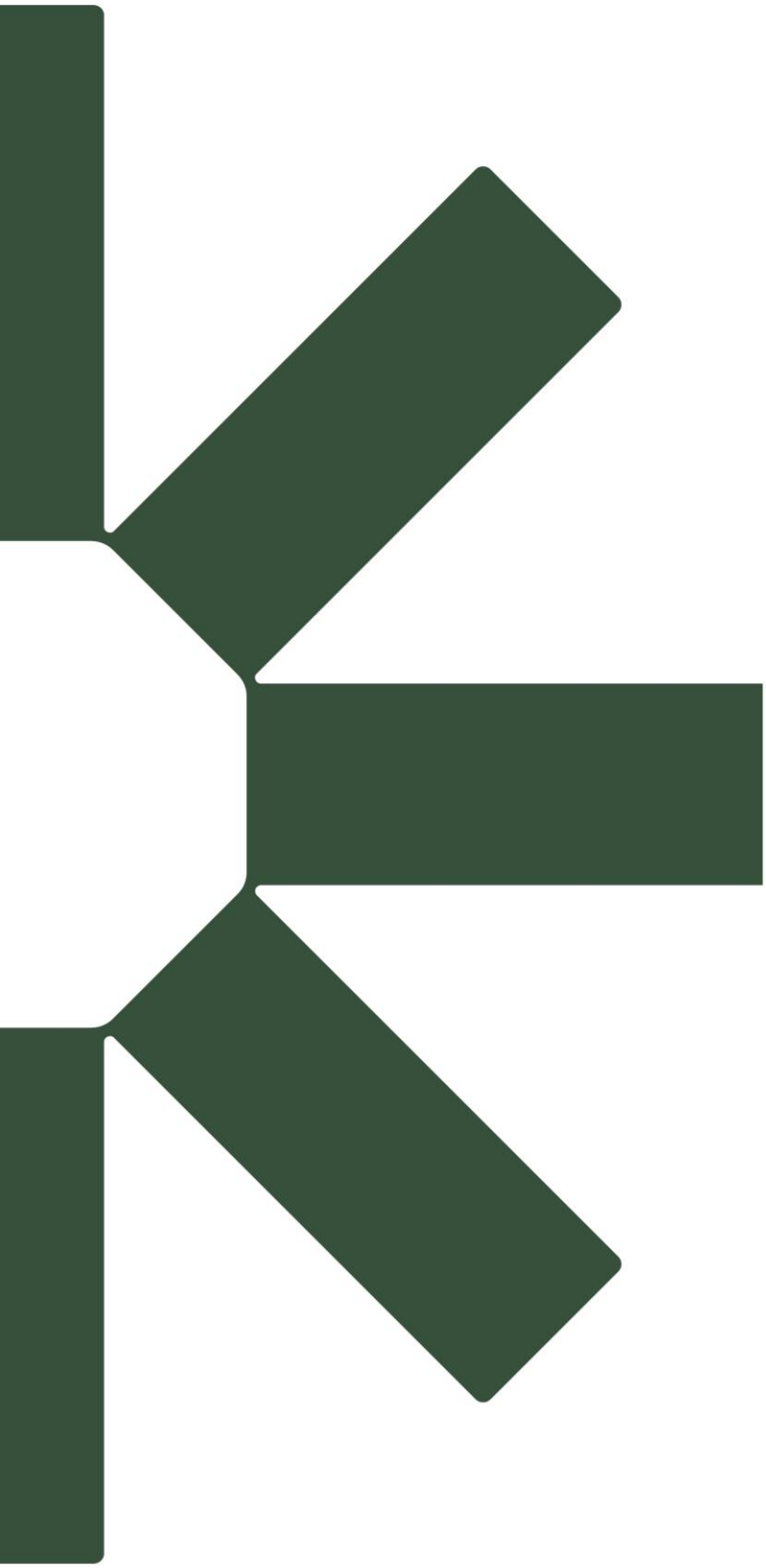
MB14	23-02-2023	Total Phosphorus as P (Organic		0.07	mg/L	FALSE	REG	0.01	01-03-2023	01-03-2023
MB14	23-02-2023	Alkalinity (Bicarbonate as CaCO		511	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB14	23-02-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB14	23-02-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB14	23-02-2023	Alkalinity (total) as CaCO3		511	mg/L	FALSE	REG	1	03-03-2023	03-03-2023
MB14	23-02-2023	Chloride		992	mg/L	FALSE	REG	1	02-03-2023	02-03-2023
MB14	23-02-2023	Fluoride	<	0.1	mg/L	FALSE	REG	0.1	03-03-2023	03-03-2023
MB14	23-02-2023	Sulfate as SO4 - Turbidimetric		156	mg/L	TRUE	REG	1	02-03-2023	02-03-2023
MB14	23-02-2023	Sodium		496	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB14	23-02-2023	TDS		2440	mg/L	FALSE	REG	10	01-03-2023	03-03-2023
MB14	23-02-2023	Aluminium		0.49	mg/L	FALSE	REG	0.01		06-03-2023
MB14	23-02-2023	Aluminium		0.18	mg/L	TRUE	REG	0.01		06-03-2023
MB14	23-02-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001		06-03-2023
MB14	23-02-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001		06-03-2023
MB14	23-02-2023	Arsenic		0.003	mg/L	FALSE	REG	0.001		06-03-2023
MB14	23-02-2023	Arsenic		0.003	mg/L	TRUE	REG	0.001		06-03-2023
MB14	23-02-2023	Barium		0.074	mg/L	FALSE	REG	0.001		06-03-2023
MB14	23-02-2023	Barium		0.067	mg/L	TRUE	REG	0.001		06-03-2023
MB14	23-02-2023	Calcium		81	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB14	23-02-2023	Iron		1.21	mg/L	FALSE	REG	0.05		06-03-2023
MB14	23-02-2023	Iron		0.79	mg/L	TRUE	REG	0.05		06-03-2023
MB14	23-02-2023	Magnesium		180	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB14	23-02-2023	Mercury	<	0.0001	mg/L	FALSE	REG	0.0001	01-03-2023	01-03-2023
MB14	23-02-2023	Mercury	<	0.0001	mg/L	TRUE	REG	0.0001	01-03-2023	01-03-2023
MB14	23-02-2023	Molybdenum		0.001	mg/L	FALSE	REG	0.001		06-03-2023
MB14	23-02-2023	Molybdenum		0.001	mg/L	TRUE	REG	0.001		06-03-2023
MB14	23-02-2023	Potassium		13	mg/L	TRUE	REG	1	01-03-2023	01-03-2023
MB14	23-02-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01		06-03-2023
MB14	23-02-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01		06-03-2023
MB14	23-02-2023	Silver	<	0.001	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB14	23-02-2023	Silver	<	0.001	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB14	23-02-2023	Strontium		1.93	mg/L	FALSE	REG	0.001	01-03-2023	01-03-2023
MB14	23-02-2023	Strontium		1.79	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
MB14	23-02-2023	Rubidium		0.02	mg/L	TRUE	REG	0.001	01-03-2023	01-03-2023
593	03-05-2023	Alkalinity (Bicarbonate as CaCO		482	mg/L	FALSE	REG	1	09-05-2023	11-05-2023
593	03-05-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	09-05-2023	11-05-2023
593	03-05-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	09-05-2023	11-05-2023
593	03-05-2023	Alkalinity (total) as CaCO3		482	mg/L	FALSE	REG	1	09-05-2023	11-05-2023
593	03-05-2023	Chloride		5200	mg/L	FALSE	REG	1	09-05-2023	09-05-2023
593	03-05-2023	Sulfate as SO4 - Turbidimetric	<	1	mg/L	TRUE	REG	1	09-05-2023	09-05-2023
593	03-05-2023	Sodium		2470	mg/L	TRUE	REG	1	11-05-2023	12-05-2023
593	03-05-2023	Aluminium		0.05	mg/L	FALSE	REG	0.01	11-05-2023	12-05-2023
593	03-05-2023	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	11-05-2023	12-05-2023
593	03-05-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001	11-05-2023	12-05-2023
593	03-05-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001	11-05-2023	12-05-2023
593	03-05-2023	Arsenic		0.001	mg/L	FALSE	REG	0.001	11-05-2023	12-05-2023
593	03-05-2023	Arsenic	<	0.001	mg/L	TRUE	REG	0.001	11-05-2023	12-05-2023
593	03-05-2023	Calcium		119	mg/L	TRUE	REG	1	11-05-2023	12-05-2023
593	03-05-2023	Iron		0.68	mg/L	FALSE	REG	0.05	11-05-2023	12-05-2023
593	03-05-2023	Iron		0.25	mg/L	TRUE	REG	0.05	11-05-2023	12-05-2023

593	03-05-2023	Magnesium		164	mg/L	TRUE	REG	1	11-05-2023	12-05-2023
593	03-05-2023	Molybdenum	<	0.001	mg/L	FALSE	REG	0.001	11-05-2023	12-05-2023
593	03-05-2023	Molybdenum	<	0.001	mg/L	TRUE	REG	0.001	11-05-2023	12-05-2023
593	03-05-2023	Potassium		12	mg/L	TRUE	REG	1	11-05-2023	12-05-2023
593	03-05-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01	11-05-2023	12-05-2023
593	03-05-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01	11-05-2023	12-05-2023
594	03-05-2023	Alkalinity (Bicarbonate as CaCO3		246	mg/L	FALSE	REG	1	09-05-2023	11-05-2023
594	03-05-2023	Alkalinity (Carbonate as CaCO3)	<	1	mg/L	FALSE	REG	1	09-05-2023	11-05-2023
594	03-05-2023	Alkalinity (Hydroxide) as CaCO3	<	1	mg/L	FALSE	REG	1	09-05-2023	11-05-2023
594	03-05-2023	Alkalinity (total) as CaCO3		246	mg/L	FALSE	REG	1	09-05-2023	11-05-2023
594	03-05-2023	Chloride		8250	mg/L	FALSE	REG	1	09-05-2023	09-05-2023
594	03-05-2023	Sulfate as SO4 - Turbidimetric		879	mg/L	TRUE	REG	1	09-05-2023	09-05-2023
594	03-05-2023	Sodium		3470	mg/L	TRUE	REG	1	10-05-2023	11-05-2023
594	03-05-2023	Aluminium		0.36	mg/L	FALSE	REG	0.01	10-05-2023	12-05-2023
594	03-05-2023	Aluminium	<	0.01	mg/L	TRUE	REG	0.01	10-05-2023	11-05-2023
594	03-05-2023	Antimony	<	0.001	mg/L	FALSE	REG	0.001	10-05-2023	12-05-2023
594	03-05-2023	Antimony	<	0.001	mg/L	TRUE	REG	0.001	10-05-2023	11-05-2023
594	03-05-2023	Arsenic		0.005	mg/L	FALSE	REG	0.001	10-05-2023	12-05-2023
594	03-05-2023	Arsenic		0.005	mg/L	TRUE	REG	0.001	10-05-2023	11-05-2023
594	03-05-2023	Calcium		554	mg/L	TRUE	REG	1	10-05-2023	11-05-2023
594	03-05-2023	Iron		2.14	mg/L	FALSE	REG	0.05	10-05-2023	12-05-2023
594	03-05-2023	Iron		1.46	mg/L	TRUE	REG	0.05	10-05-2023	11-05-2023
594	03-05-2023	Magnesium		530	mg/L	TRUE	REG	1	10-05-2023	11-05-2023
594	03-05-2023	Molybdenum		0.006	mg/L	FALSE	REG	0.001	10-05-2023	12-05-2023
594	03-05-2023	Molybdenum		0.005	mg/L	TRUE	REG	0.001	10-05-2023	11-05-2023
594	03-05-2023	Potassium		17	mg/L	TRUE	REG	1	10-05-2023	11-05-2023
594	03-05-2023	Selenium	<	0.01	mg/L	FALSE	REG	0.01	10-05-2023	12-05-2023
594	03-05-2023	Selenium	<	0.01	mg/L	TRUE	REG	0.01	10-05-2023	11-05-2023
593	03-06-2022	Ionic Balance		3.73	%	FALSE	REG	0.01		20-06-2022
594	03-06-2022	Ionic Balance		3.58	%	FALSE	REG	0.01		20-06-2022
MB8B	20-06-2022	Ionic Balance		1.55	%	FALSE	REG	0.01		04-07-2022
MB9A	21-06-2022	Ionic Balance		0.51	%	FALSE	REG	0.01		04-07-2022
MB9B	21-06-2022	Ionic Balance		2.89	%	FALSE	REG	0.01		05-07-2022
MB2	22-06-2022	Ionic Balance		5.76	%	FALSE	REG	0.01		04-07-2022
MB1	22-06-2022	Ionic Balance		0.56	%	FALSE	REG	0.01		05-07-2022
MB12	22-06-2022	Ionic Balance		0.05	%	FALSE	REG	0.01		04-07-2022
MB14	22-06-2022	Ionic Balance		2.25	%	FALSE	REG	0.01		04-07-2022
MB16b	22-06-2022	Ionic Balance		6.8	%	FALSE	REG	0.01		04-07-2022
MBID19	23-06-2022	Ionic Balance		0.52	%	FALSE	REG	0.01		05-07-2022
MB9A	24-08-2022	Ionic Balance		7	%	FALSE	REG	0.01		06-09-2022
MB8B	25-08-2022	Ionic Balance		3.56	%	FALSE	REG	0.01		05-09-2022
MB7	25-08-2022	Ionic Balance		1.99	%	FALSE	REG	0.01		05-09-2022
MB2	25-08-2022	Ionic Balance		2.62	%	FALSE	REG	0.01		05-09-2022
MB1	25-08-2022	Ionic Balance		2.2	%	FALSE	REG	0.01		05-09-2022
MB4A	26-08-2022	Ionic Balance		8.5	%	FALSE	REG	0.01		06-09-2022
BC2	22-09-2022	Ionic Balance		3.65	%	FALSE	REG	0.01		30-09-2022
593	22-09-2022	Ionic Balance		5.02	%	FALSE	REG	0.01		29-09-2022
594	22-09-2022	Ionic Balance		4.61	%	FALSE	REG	0.01		29-09-2022
MB14	22-09-2022	Ionic Balance		2.78	%	FALSE	REG	0.01		30-09-2022
MB12	22-09-2022	Ionic Balance		2.52	%	FALSE	REG	0.01		30-09-2022

MB8B	17-11-2022	Ionic Balance		5.71	%	FALSE	REG	0.01		29-11-2022
MB7	18-11-2022	Ionic Balance		2.58	%	FALSE	REG	0.01		29-11-2022
MB9A	18-11-2022	Ionic Balance		5.82	%	FALSE	REG	0.01		29-11-2022
BC2	19-11-2022	Ionic Balance		2.31	%	FALSE	REG	0.01		29-11-2022
MB2	19-11-2022	Ionic Balance		1.64	%	FALSE	REG	0.01		29-11-2022
MB1	19-11-2022	Ionic Balance		3.35	%	FALSE	REG	0.01		29-11-2022
MB12	19-11-2022	Ionic Balance		4.57	%	FALSE	REG	0.01		29-11-2022
MB14	19-11-2022	Ionic Balance		3.86	%	FALSE	REG	0.01		29-11-2022
MB4A	20-11-2022	Ionic Balance		9.72	%	FALSE	REG	0.01		29-11-2022
593	10-01-2023	Ionic Balance		0.4	%	FALSE	REG	0.01		19-01-2023
594	10-01-2023	Ionic Balance		0.79	%	FALSE	REG	0.01		19-01-2023
584S	10-01-2023	Ionic Balance		3.37	%	FALSE	REG	0.01		19-01-2023
584D	10-01-2023	Ionic Balance		0.02	%	FALSE	REG	0.01		19-01-2023
MB8B	22-02-2023	Ionic Balance		3.38	%	FALSE	REG	0.01		06-03-2023
MB7	22-02-2023	Ionic Balance		2.66	%	FALSE	REG	0.01		06-03-2023
MB9A	22-02-2023	Ionic Balance		2.51	%	FALSE	REG	0.01		06-03-2023
BC2	23-02-2023	Ionic Balance		0.51	%	FALSE	REG	0.01		06-03-2023
MB2	23-02-2023	Ionic Balance		2.06	%	FALSE	REG	0.01		06-03-2023
MB1	23-02-2023	Ionic Balance		0.48	%	FALSE	REG	0.01		06-03-2023
MB12	23-02-2023	Ionic Balance		2.96	%	FALSE	REG	0.01		06-03-2023
MB14	23-02-2023	Ionic Balance		0.82	%	FALSE	REG	0.01		06-03-2023
593	03-05-2023	Ionic Balance		10.3	%	FALSE	REG	0.01		12-05-2023
594	03-05-2023	Ionic Balance		6.96	%	FALSE	REG	0.01		15-05-2023
593	03-06-2022	Anions Total		111	meq/L	FALSE	REG	0.01		20-06-2022
593	03-06-2022	Cations Total		103	meq/L	FALSE	REG	0.01		20-06-2022
594	03-06-2022	Anions Total		198	meq/L	FALSE	REG	0.01		20-06-2022
594	03-06-2022	Cations Total		184	meq/L	FALSE	REG	0.01		20-06-2022
MB8B	20-06-2022	Anions Total		76.8	meq/L	FALSE	REG	0.01		04-07-2022
MB8B	20-06-2022	Cations Total		74.4	meq/L	FALSE	REG	0.01		04-07-2022
MB9A	21-06-2022	Anions Total		111	meq/L	FALSE	REG	0.01		04-07-2022
MB9A	21-06-2022	Cations Total		112	meq/L	FALSE	REG	0.01		04-07-2022
MB9B	21-06-2022	Anions Total		28	meq/L	FALSE	REG	0.01		05-07-2022
MB9B	21-06-2022	Cations Total		26.4	meq/L	FALSE	REG	0.01		05-07-2022
MB2	22-06-2022	Anions Total		68.1	meq/L	FALSE	REG	0.01		04-07-2022
MB2	22-06-2022	Cations Total		76.5	meq/L	FALSE	REG	0.01		04-07-2022
MB1	22-06-2022	Anions Total		34	meq/L	FALSE	REG	0.01		05-07-2022
MB1	22-06-2022	Cations Total		33.7	meq/L	FALSE	REG	0.01		05-07-2022
MB12	22-06-2022	Anions Total		134	meq/L	FALSE	REG	0.01		04-07-2022
MB12	22-06-2022	Cations Total		134	meq/L	FALSE	REG	0.01		04-07-2022
MB14	22-06-2022	Anions Total		37	meq/L	FALSE	REG	0.01		04-07-2022
MB14	22-06-2022	Cations Total		38.7	meq/L	FALSE	REG	0.01		04-07-2022
MB16b	22-06-2022	Anions Total		65.9	meq/L	FALSE	REG	0.01		04-07-2022
MB16b	22-06-2022	Cations Total		75.5	meq/L	FALSE	REG	0.01		04-07-2022
MBID19	23-06-2022	Anions Total		52.2	meq/L	FALSE	REG	0.01		05-07-2022
MBID19	23-06-2022	Cations Total		52.8	meq/L	FALSE	REG	0.01		05-07-2022
MB9A	24-08-2022	Anions Total		112	meq/L	FALSE	REG	0.01		06-09-2022
MB9A	24-08-2022	Cations Total		97.7	meq/L	FALSE	REG	0.01		06-09-2022
MB8B	25-08-2022	Anions Total		107	meq/L	FALSE	REG	0.01		05-09-2022
MB8B	25-08-2022	Cations Total		100	meq/L	FALSE	REG	0.01		05-09-2022
MB7	25-08-2022	Anions Total		238	meq/L	FALSE	REG	0.01		05-09-2022

MB7	25-08-2022	Cations Total		228	meq/L	FALSE	REG	0.01		05-09-2022
MB2	25-08-2022	Anions Total		67	meq/L	FALSE	REG	0.01		05-09-2022
MB2	25-08-2022	Cations Total		70.6	meq/L	FALSE	REG	0.01		05-09-2022
MB1	25-08-2022	Anions Total		43.2	meq/L	FALSE	REG	0.01		05-09-2022
MB1	25-08-2022	Cations Total		41.4	meq/L	FALSE	REG	0.01		05-09-2022
MB4A	26-08-2022	Anions Total		543	meq/L	FALSE	REG	0.01		06-09-2022
MB4A	26-08-2022	Cations Total		644	meq/L	FALSE	REG	0.01		06-09-2022
BC2	22-09-2022	Anions Total		47.6	meq/L	FALSE	REG	0.01		30-09-2022
BC2	22-09-2022	Cations Total		44.2	meq/L	FALSE	REG	0.01		30-09-2022
593	22-09-2022	Anions Total		150	meq/L	FALSE	REG	0.01		29-09-2022
593	22-09-2022	Cations Total		136	meq/L	FALSE	REG	0.01		29-09-2022
594	22-09-2022	Anions Total		244	meq/L	FALSE	REG	0.01		29-09-2022
594	22-09-2022	Cations Total		222	meq/L	FALSE	REG	0.01		29-09-2022
MB14	22-09-2022	Anions Total		41.7	meq/L	FALSE	REG	0.01		30-09-2022
MB14	22-09-2022	Cations Total		39.4	meq/L	FALSE	REG	0.01		30-09-2022
MB12	22-09-2022	Anions Total		133	meq/L	FALSE	REG	0.01		30-09-2022
MB12	22-09-2022	Cations Total		127	meq/L	FALSE	REG	0.01		30-09-2022
MB8B	17-11-2022	Anions Total		109	meq/L	FALSE	REG	0.01		29-11-2022
MB8B	17-11-2022	Cations Total		97	meq/L	FALSE	REG	0.01		29-11-2022
MB7	18-11-2022	Anions Total		212	meq/L	FALSE	REG	0.01		29-11-2022
MB7	18-11-2022	Cations Total		201	meq/L	FALSE	REG	0.01		29-11-2022
MB9A	18-11-2022	Anions Total		116	meq/L	FALSE	REG	0.01		29-11-2022
MB9A	18-11-2022	Cations Total		104	meq/L	FALSE	REG	0.01		29-11-2022
BC2	19-11-2022	Anions Total		45.6	meq/L	FALSE	REG	0.01		29-11-2022
BC2	19-11-2022	Cations Total		43.5	meq/L	FALSE	REG	0.01		29-11-2022
MB2	19-11-2022	Anions Total		67.1	meq/L	FALSE	REG	0.01		29-11-2022
MB2	19-11-2022	Cations Total		69.4	meq/L	FALSE	REG	0.01		29-11-2022
MB1	19-11-2022	Anions Total		34.6	meq/L	FALSE	REG	0.01		29-11-2022
MB1	19-11-2022	Cations Total		32.4	meq/L	FALSE	REG	0.01		29-11-2022
MB12	19-11-2022	Anions Total		139	meq/L	FALSE	REG	0.01		29-11-2022
MB12	19-11-2022	Cations Total		127	meq/L	FALSE	REG	0.01		29-11-2022
MB14	19-11-2022	Anions Total		34.9	meq/L	FALSE	REG	0.01		29-11-2022
MB14	19-11-2022	Cations Total		32.3	meq/L	FALSE	REG	0.01		29-11-2022
MB4A	20-11-2022	Anions Total		543	meq/L	FALSE	REG	0.01		29-11-2022
MB4A	20-11-2022	Cations Total		660	meq/L	FALSE	REG	0.01		29-11-2022
593	10-01-2023	Anions Total		144	meq/L	FALSE	REG	0.01		19-01-2023
593	10-01-2023	Cations Total		143	meq/L	FALSE	REG	0.01		19-01-2023
594	10-01-2023	Anions Total		239	meq/L	FALSE	REG	0.01		19-01-2023
594	10-01-2023	Cations Total		242	meq/L	FALSE	REG	0.01		19-01-2023
584S	10-01-2023	Anions Total		156	meq/L	FALSE	REG	0.01		19-01-2023
584S	10-01-2023	Cations Total		146	meq/L	FALSE	REG	0.01		19-01-2023
584D	10-01-2023	Anions Total		112	meq/L	FALSE	REG	0.01		19-01-2023
584D	10-01-2023	Cations Total		112	meq/L	FALSE	REG	0.01		19-01-2023
MB8B	22-02-2023	Anions Total		104	meq/L	FALSE	REG	0.01		06-03-2023
MB8B	22-02-2023	Cations Total		97.7	meq/L	FALSE	REG	0.01		06-03-2023
MB7	22-02-2023	Anions Total		231	meq/L	FALSE	REG	0.01		06-03-2023
MB7	22-02-2023	Cations Total		219	meq/L	FALSE	REG	0.01		06-03-2023
MB9A	22-02-2023	Anions Total		114	meq/L	FALSE	REG	0.01		06-03-2023
MB9A	22-02-2023	Cations Total		108	meq/L	FALSE	REG	0.01		06-03-2023
BC2	23-02-2023	Anions Total		66.3	meq/L	FALSE	REG	0.01		06-03-2023

BC2	23-02-2023	Cations Total		65.6	meq/L	FALSE	REG	0.01		06-03-2023
MB2	23-02-2023	Anions Total		69.8	meq/L	FALSE	REG	0.01		06-03-2023
MB2	23-02-2023	Cations Total		72.8	meq/L	FALSE	REG	0.01		06-03-2023
MB1	23-02-2023	Anions Total		43.7	meq/L	FALSE	REG	0.01		06-03-2023
MB1	23-02-2023	Cations Total		43.3	meq/L	FALSE	REG	0.01		06-03-2023
MB12	23-02-2023	Anions Total		137	meq/L	FALSE	REG	0.01		06-03-2023
MB12	23-02-2023	Cations Total		129	meq/L	FALSE	REG	0.01		06-03-2023
MB14	23-02-2023	Anions Total		41.4	meq/L	FALSE	REG	0.01		06-03-2023
MB14	23-02-2023	Cations Total		40.8	meq/L	FALSE	REG	0.01		06-03-2023
593	03-05-2023	Anions Total		156	meq/L	FALSE	REG	0.01		12-05-2023
593	03-05-2023	Cations Total		127	meq/L	FALSE	REG	0.01		12-05-2023
594	03-05-2023	Anions Total		256	meq/L	FALSE	REG	0.01		15-05-2023
594	03-05-2023	Cations Total		223	meq/L	FALSE	REG	0.01		15-05-2023



Making Sustainability Happen