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# Regional Renewable Organics Network



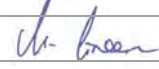
## Waste Management Report

Barwon Water

12 August 2024

→ **The Power of Commitment**



<b>Project name</b>		Barwon Water Regional Renewable Organics Network					
<b>Document title</b>		Regional Renewable Organics Network   Waste Management Report					
<b>Project number</b>		12585384					
<b>File name</b>		12585384-REP-RRON DLA Waste Report.docx					
Status Code	Revision	Author	Reviewer		Approved for issue		
			Name	Signature	Name	Signature	Date
S4	0	D Quinn	A Green		D Joannides		21/11/2023
S4	1	D Quinn	B Bloom		A Green		12/082024

**GHD Pty Ltd | ABN 39 008 488 373**

180 Lonsdale Street, Level 9

Melbourne, Victoria 3000, Australia

**T** +61 3 8687 8000 | **F** +61 3 8732 7046 | **E** melmail@ghd.com | **ghd.com**

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# 1. Introduction

## 1.1 Background

Barwon Water (BW) has engaged GHD Pty Ltd to prepare a Development Licence Application (DLA) for its proposed Regional Renewable Organics Network (RRON). This waste management assessment report has been prepared to support the DLA.

The RRON will be located at BW's Black Rock Water Reclamation Plant (WRP) located at 405 Blackrock Road, Connewarre, approximately 18 km south of Geelong. The Black Rock WRP is an established organic waste recycling facility that treats wastewater and produces Class A and Class C recycled water, as well as processing approximately 60,000 tonnes/year (t/y) of biosolids.

The RRON facility is proposed to process approximately 40,000 t/y of comingled food organics and garden organic (FOGO) waste predominately from local Municipalities. This FOGO stream will be pre-processed and separated to produce a food organics (FO) rich stream and a garden organics (GO) rich stream. The facility will also process other feedstocks including bulk green waste (~9,000 t/y), commercial and industrial (C&I) organic waste (~2,000 t/y), and biosolids (from BW's WRPs). The main processes proposed for the RRON include:

- Thermal processing via carbonisation of the GO-rich stream (separated from FOGO), bulk green waste and biosolids
- Plug flow anaerobic digestion (PFAD) of the FO-rich stream (separated from FOGO) and FO-rich C&I organic waste.

The RRON will produce the following product streams:

- Biochar (from carbonisation), a high-value product for agriculture and production of advanced sustainable materials.
- Syngas (from carbonisation), which will be used within the RRON facility to dry the carbonisation feedstocks down to a suitable moisture content for carbonisation
- Digestate (from the PFAD), a product containing high levels of nutrients, which is beneficial in agricultural applications
- Biogas (from the PFAD), which will be transferred to the neighbouring Biosolids Drying Facility and converted into heat via a biogas boiler, reducing the demand for natural gas

Further information on the environmental setting of the RRON facility and a detailed process description are provided in the DLA report. This report should be read in conjunction with the DLA report.

## 1.2 Purpose

The purpose of this report is to outline the proposed feedstocks that the RRON facility will process and describe the wastes generated by the proposed development activity in accordance with the Environment Protection Act 2017 (EP Act 2017) and Environment Protection Regulations 2021 (EP Regulations 2021). This report is intended to be used to support the DLA.

## 1.3 Scope of works

The scope of works completed for the waste management assessment report is as follows:

- Outline the waste feedstock including waste types, volumes and characteristics/properties that the RRON facility will process
- Investigate and document the waste duties under the EP Act 2017 and EP Regulations 2021 in managing the main waste processing residues generated by the proposed development activity
- Describe and classify the main wastes generated by the proposed development activity in accordance with the EP Act 2017 and EP Regulations 2021 and associated guidelines

- Identify management options in accordance with the Waste Management Hierarchy for the main waste processing residues generated by the proposed development activity
- Broadly identify management systems and processes required to handle, transport off-site (if required), process and treat the main waste processing residues generated by the proposed development activity in order to demonstrate BW's general environmental duty (GED) in the management of waste

## 1.4 Limitations

This report has been prepared by GHD for Barwon Water and may only be used and relied on by Barwon Water for the purpose agreed between GHD and Barwon Water as set out in Section 1.1 of this report.

GHD otherwise disclaims responsibility to any person other than Barwon Water arising in connection with this report. GHD also excludes implied warranties and conditions, to the extent legally permissible.

The services undertaken by GHD in connection with preparing this report were limited to those specifically detailed in the report and are subject to the scope limitations set out in the report.

The opinions, conclusions and any recommendations in this report are based on conditions encountered and information reviewed at the date of preparation of the report. GHD has no responsibility or obligation to update this report to account for events or changes occurring subsequent to the date that the report was prepared.

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GHD has prepared this report based on information provided by BW and others who provided information to GHD (including Government authorities), which GHD has not independently verified or checked beyond the agreed scope of work. GHD does not accept liability in connection with such unverified information, including errors and omissions in the report which were caused by errors or omissions in that information.

## 2. Feedstock basis

### 2.1 Feedstock sources, types, and combinations

Organic feedstock for the RRON will be obtained from a combination of sources, namely:

- The vast majority expected is FOGO from the following four local councils with waste supply agreements (WSAs) in place with Barwon Water:
  - Borough of Queenscliffe
  - City of Greater Geelong
  - Golden Plains Shire Council
  - Surf Coast Shire Council
- Bulk green waste from the local councils listed above and from local composting facilities
- Commercial and industrial (C&I) organic waste to be supplied from local businesses, factories, and other commercial operations
- Dewatered waste activated sludge (WAS) from Barwon Water’s existing Water Reclamation Plants (WRP)
- Bioprill (thermally dried WAS) from the Black Rock Biosolids Drying Facility

Accordingly, the feedstock profile to the facility has been broken down as follows:

- Council waste received as part of a FOGO collection, comprising:
  - Food organic (FO) waste, including materials such as vegetable peelings, meat offcuts and general leftovers from household kitchens
  - Household garden organic (GO) waste, including materials such as small branches, wood chips, lawn clippings and other garden materials disposed of at a household level
- C&I waste, including materials such as brewery waste, paunch waste and offal from abattoirs, and dissolved air floatation (DAF) sludge from industrial wastewater treatment
- WRP sludge (dewatered WAS) from one or more of Barwon Waters WRP’s and bioprill (thermally dried WAS) from the Black Rock Biosolids Drying Facility

### 2.2 Feedstock quantities

#### 2.2.1 Council waste projections

The expected quantities for the council FOGO to be processed via the PFAD for Year 1 and Year 8 of operation is provided in Table 1.

*Table 1 Expected FOGO composition from council waste collection*

Waste Source	Year 1 Quantity (wet t/y)	Year 1 Annual average (%)	Year 8 Quantity (wet t/y)	Year 8 Annual Average (%)
<b>Council waste composition</b>				
Food organics (FO)	~8,300	20%	~8,900	18%
Garden organics (GO)	~30,900	76%	~38,800	78%
Impurities / contamination	~1,700	4% <sup>(1)</sup>	~1,900	4% <sup>(1)</sup>
<b>Totals</b>	<b>~40,900</b>	<b>-</b>	<b>~49,600</b>	<b>-</b>
<b>Note (1):</b> based on an estimate from the RRON Design Contractor. Impurities / contamination levels are likely to reduce overtime as noted in section 2.2.3.				

### 2.2.1.1 Seasonal variability

The RRON facility will be designed to consider seasonal variability in council waste quantities as presented in Figure 1 for the 2034/35 year.

The data presented in Figure 1 shows the indicative seasonal variability in GO collection quantities from the relevant councils. It has been assumed that there is negligible variability in FO quantities through the year. As shown in Figure 1, the peaking factor varies throughout the year with a minimum in winter and a maximum in spring. The peaking factor has been calculated as the ratio of the monthly quantity of FOGO to the annual average based on the annual totals shown in Table 1 above. 90<sup>th</sup> percentile (%ile) monthly FOGO quantities were also estimated based on the council data with the 90<sup>th</sup> %ile monthly peaking factor indicated on the charts with a cross.

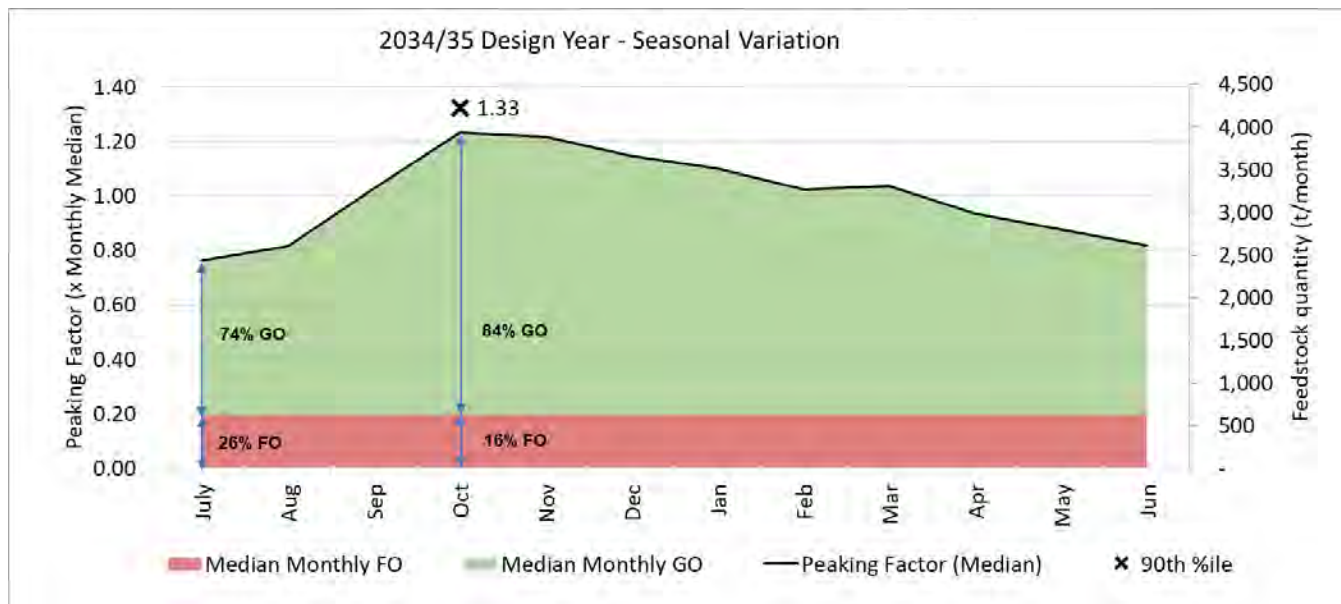


Figure 1 Projected seasonal variation in council FOGO

### 2.2.2 C&I waste projections

C&I waste sources and quantities are expected to vary throughout the operating life of the RRON facility due to variations and additions to Barwon Water’s WSAs with industry partners, which are yet to be established. Initial investigations into potential waste sources and quantities have been undertaken with a summary provided in Table 2.

The facility shall be able to accept and process the C&I feedstock types presented in Table 2. Presently it is estimated that the RRON will process approximately 2,000 tonnes per annum of C&I waste in year 1 and potentially up to 6,5000 tonnes per annum in years 8-25.

Barwon Water may also consider accepting and processing other waste in the future (e.g., animal processing wastes), however, it is acknowledged that introducing this waste could have implications for waste classification of the digestate from the PFAD (refer discussion in section 4.4.1).

Table 2 Potential commercial and industrial (C&I) waste sources

Waste type	Potential quantities (wet t/y)
Wastes from malt industry	2,580
Wastes from brewing industry (malt, spent grain, hops)	2,590
Aggregated liquid waste grease trap cleanouts	1,300



## 2.2.3 Contamination

Based on prior audits of FOGO undertaken by RRON councils and others (Rawtec for NSW FOGO bins)<sup>1</sup>, it is expected that physical contaminants will make up between 1-2% of FOGO material by mass over the longer term. However, it should be noted that as of July 2024 only two of the four participating council areas have commenced FOGO collection services, and higher contamination rates (indicative range of 3-7%) are possible, particularly in the first 12 to 24 months of FOGO service implementation for the remaining two councils as householders adapt to the new waste collection procedures and protocols once implemented.

The main council waste contaminant types are expected to fall into the following categories:

- Plastics
- Containerised food (e.g., glass and plastic containers and the food they contained)
- Metals (ferrous & non-ferrous)
- All other organics (leather, rubber, and oils)
- Bulk materials not suitable for subsequent shredding and digestion (e.g., bricks, copper, chrome, arsenic (CCA) treated timber, rocks/soil, construction materials)
- Other miscellaneous (e.g., bagged materials, bulky household goods)

Hitachi Zosen Inova (HZI) Australia is the Principal Contractor for the early contractor involvement (ECI) design of the RRON facility. Based on the mass balance for the RRON facility developed by HZI as part of the ECI design, the total quantity of contaminated feedstock material removed as part of the feedstock pre-processing is approximately 4% of the waste feedstocks. A description on the pre-treatment processes for removal of the contamination from the feedstocks is included in section 5.2.

## 2.3 Carbonisation feedstocks

The carbonisation plant will receive feedstock from the following sources:

- Garden organics material separated from the council FOGO stream
- Bulk green waste from local council transfer stations and local organic facilities
- Biosolids from the Barwon Water WRPs
- Bioprill from the Black Rock Biosolids Drying Facility

### 2.3.1 Council garden organics

Garden organics material in the council FOGO stream that it is suitable for processing via carbonisation will be separated during pre-treatment processing. It is estimated this will consist of around 6,000 tonnes per annum in year 1, increasing to 12,000 tonnes per annum from Year 8 onwards.

### 2.3.2 Bulk green waste

Composting facilities receive garden organic material such as logs or branches that do not fully decompose through composting processes. This type of material is called overs. Overs materials is often disposed to landfill at significant cost. Consultation with local composting facilities by Barwon Water has indicated that they have a supply of overs that could form part of the carbonisation feedstock for the RRON. It is estimated that overs material processed via carbonisation will be approximately 4,000 tonne per annum.

Additionally, bulk green waste taken by community members to council transfer stations also presents a disposal challenge for councils with the it generally being disposed to landfill. Similar to the overs material the bulk green waste from council transfer stations can be processed via carbonisation. It is estimated that 5,000 tonnes per annum of bulk green waste could be processed at RRON.

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<sup>1</sup> Rawtec 2018. *Analysis of NSW Food and Garden Bin Audit Data*, May 2018

### 2.3.3 WRP sludge and bioprill

The carbonisation facility will process WRP sludge from BW’s regional WRP facilities and the Black Rock WRP. It is expected that in the first 7 years of the RRON approximately 10,000 t/y of sludge from regional WRP’s and approximately 7,900 t/y of bioprill will be processed via carbonisation. Bioprill is the thermally dried biosolids sourced from the Black Rock Biosolids Drying Facility. Following closure of the Biosolids Drying Facility in around 2032 the RRON is expected to process approximately 36,000 t/y of WRP sludge, which will be sourced from the Black Rock WRP and BW’s other regional WRPs.

The WRP sludge to be processed at the facility will be delivered from BW’s regional WRP facilities, via trucks with relevant EPA permissions. Currently regional WRP sludge is delivered to the Biosolids Drying Facility which is also located at Black Rock WRP. The estimated payload per truck is 20 tonnes. The regional WRP facilities include:

- Apollo Bay WRP
- Anglesea WRP
- Colac WRP
- Lorne WRP

#### Chemical testing

Laboratory analysis of the WRP sludge from Apollo Bay, Anglesea, Colac, Lorne and Black Rock WRPs is included in Appendix A. Laboratory analysis of the bioprill from the Black Rock Biosolids Drying Facility is also included in Appendix A. A summary of concentrations of analytes is included in Table 3.

Testing for perfluoroalkyl and polyfluoroalkyl substances (PFAS) is provided for all WRPs and testing for heavy metals is presented for the Colac WRP. Heavy metal concentrations at the Apollo Bay, Anglesea and Lorne WRPs are expected to be consistent with the Colac WRP concentrations. The analysis was undertaken by NATA accredited laboratory ALS Environmental predominately in 2022 and the chemical concentrations are expected to be consistent with current concentrations in the WRP sludge. Analysis of the perfluoroalkyl and polyfluoroalkyl substances (PFAS) was undertaken in 2024 by ALS Environmental.

WRP sludge is classified as a reportable priority waste under waste code K400-H (refer to Table 5 for further information).

**Table 3** WRP sludge and bioprill contaminant concentrations

WRP	Analyte	Concentration (mg/kg)
Apollo Bay	Oil and grease	1,800 to 5,000
	pH	4.8 to 6.6
	PFOA	<0.0025 – 0.013
	PFOS	0.0075 – 0.039
	PFHxS	<0.0025
Anglesea	Oil and grease	5,600 to 16,000
	pH	6.4 to 6.8
	PFOA	<0.0025 – 0.0029
	PFOS	0.0049 – 0.014
	PFHxS	<0.0025
Colac	Aluminium	22,000
	Antimony	<5
	Arsenic	<5
	Barium	94
	Beryllium	<5
	Boron	17

WRP	Analyte	Concentration (mg/kg)
	Cadmium	0.3
	Chromium (total)	16
	Copper	110
	Lead	7
	Mercury	0.09
	Molybdenum	5
	Nickel	14
	Selenium	<3
	Silver	<5
	Vanadium	7
	Zinc	340
	Oil and grease	4,700 to 19,000
	pH	5.9 to 6.8
	PFOA	<0.0025
	PFOS	<0.0025 – 0.014
	PFHxS	<0.0025
Lorne	Oil and grease	2,600 to 8,200
	pH	5.7 to 6.9
	PFOA	<0.0025 – 0.018
	PFOS	0.0069 – 0.018
	PFHxS	<0.0025
Black Rock (WRP sludge)	PFOA	<0.0025
	PFOS	0.0053 – 0.022
	PFHxS	<0.0025
Black Rock (bioprill)	PFOA	<0.0025
	PFOS	0053 – 0.013
	PFHxS	<0.0025
	pH	5.98
	Aluminium	6,747
	Arsenic	14
	Boron	59
	Cadmium	0.7
	Chromium (total)	52
	Copper	331
	Lead	10
	Mercury	0.6
	Molybdenum	5.12
	Nickel	18
	Selenium	6.2
Silver	2.3	
Zinc	549	

## 2.4 Feedstock summary

Table 4 summarises the expected feedstocks to be processed by the RRON facility. Based on upper limit quantity projections for council and C&I waste in Year 8 an annual throughput of around 87,600 t/y is expected for the RRON facility.

*Table 4 Summary of expected feedstock quantities*

<b>Waste source</b>	<b>Quantity, Year 1 (wet t/y)</b>	<b>Quantity, Year 8 (wet t/y)</b>
FOGO	~40,900	~49,600
C&I waste	~2,000	~2,000
Bulk green waste	~9,000	-
WRP sludge	~10,000	~36,000
Bioprill	~7,900	-
<b>Total</b>	<b>~69,800</b>	<b>~87,600</b>

## **3. Waste types and classification**

### **3.1 Wastes received and generated**

Table 5 summarises the wastes including priority waste and reportable priority waste (RPW) to be received at the RRON facility and the waste classification in accordance with the EP Regulations 2021.

Table 6 summarises the wastes including priority waste and RPW to be generated by the RRON facility and the waste classification in accordance with the EP Regulations 2021.

Table 5 Wastes received at the RRON facility

Waste types	Description	Indicative quantities Year 1 (t/y)	Indicative quantities Year 8 (t/y)	Waste code	Pre-classified (Pre) or Mirror code (M)	Priority waste	Reportable priority waste (transactions)	Reportable priority waste (transport)
FOGO	Council food and garden organics and commercial garden & landscaping organics	40,900	49,600	K300 (commercial streams)	Pre	No	No	No
Garden organics	Bulk garden organics material from transfer stations and composting facilities	9,000	-	K300 (commercial streams)	Pre	No	No	No
Treated sewage solids and sludge	Barwon Water WRP sludge	10,000	36,000	K400-H	Pre	Yes	Yes	Yes
Treated sewage solids and sludge (bioprill)	Black Rock thermally dried biosolids known as bioprill	7,900	-	K400-NH	Pre	Yes	No	No
Aggregated liquid waste grease trap cleanouts	Grease trap waste	Up to 1,300	Up to 1,300	K110	Pre	Yes	Yes	Yes
Malt byproduct waste	Solid and liquid wastes from malt processing industry	Up to 2,000	Up to 2,580	K200 and K210	Pre	No	No	No
Malt waste, spent grain, hops waste	Byproduct of brewing industry (food waste)	Up to 2,000	Up to 2,950	K210	Pre	No	No	No

**Table 6** Wastes generated at the RRON

Waste type	Description	Indicative quantities Year 1	Indicative quantities Year 8	Waste code	Pre-classified (Pre) or Mirror code (M)	Priority waste	Reportable priority waste (transactions)	Reportable priority waste (transport)
Biochar	Biochar from the carbonisation of feedstocks described in section 2.3	5,070 - 6,700 t/y	4,800 - 6,355 t/y	N205	Pre	Yes	Yes	Yes
Solid digestate	Solid digestate from the PFAD (post-aeration)	24,000 t/y	25,600 t/y	N205	Pre	Yes	Yes	Yes
Liquid digestate	Liquid digestate from the PFAD	5,450 t/y	6,850 tonnes/y	N205	Pre	Yes	Yes	Yes
Fly ash	Ash from carbonisation plant flue ducts	24 m <sup>3</sup> /y	24 m <sup>3</sup> /y	N150	Pre	Yes	Yes	Yes
Scrubber effluent	Process water (effluent) stream that can be reused as an ammonium sulphate liquid fertiliser product	27,400 m <sup>3</sup> /y	27,400 m <sup>3</sup> /y	L200-H	M	Yes	Yes	Yes
Pre-treatment wastes (inc. metals, plastics, paper/cardboard, etc)	Metals, plastics and paper/cardboard removed during pre-treatment	1,750 t/y	1,880 t/y	Z300, Z310, Z400, Z500	Pre	No	No	No

## 4. Waste hierarchy

The waste management hierarchy is one of the Principles of Environment Protection of the Environment Protection Act (EP Act) 2017. As per Section 18 of the EP Act, waste should be managed in accordance with the following order of preference, so far as reasonably practicable - (a) avoidance; (b) reuse; (c) recycling; (d) recovery of energy; (e) containment; (f) waste disposal (as shown in Figure 2).

The RRON facility will be diverting food organics and some garden organics that have been historically disposed of to landfill. In addition, the facility will be producing biochar, a high-value product for agriculture and production of advanced sustainable materials.

Discussion of waste avoidance and minimisation and the specific wastes generated by the RRON facility and their management pathways is included in the below sections.



Figure 2 Waste management hierarchy

### 4.1 Waste avoidance

Waste avoidance is based on preventing the generation of waste at the source. In addition to providing a regional solution for organic waste management, the RRON will seek to encourage individuals, businesses, and industries to make choices that result in reduced waste production. This will be achieved via Community Education Programs, which the operational facility will provide a platform for. This will include workshops, seminars, and public presentations to educate the local community about the anaerobic digestion process, the importance of recycling, contamination and the benefits of waste avoidance in the context of the waste management hierarchy. Council's supplying FOGO to the RRON have also committed to collaborate on the community education.

It is envisaged that facility tours will allow community members to see the operation firsthand will be undertaken. This also provides information on the positive environmental impact of the facility, including reduced landfill waste, reduced greenhouse gas emissions, and the production of renewable energy which will assist the community in understanding the importance of placing the correct waste material in FOGO bins.



## 4.2 Waste minimisation

Waste minimisation is focused on reducing the volume of waste generated. Consistent with the community education outlined above, BW in collaboration with the Council's providing the FOGO, will seek to educate the broader community to prevent contamination in their food waste and how this can benefit an anaerobic digestion operation in several ways, ultimately resulting in less waste generated at the site. HZI Australia has documented the following benefits of reduction in FOGO contamination:

- **Improved Feedstock Quality:** When the community is educated about separating food waste from contaminants like plastics and non-organic materials, anaerobic digestion facilities receive a higher quality feedstock. This improves the efficiency and effectiveness of the anaerobic digestion process.
- **Reduced Processing Costs:** Contamination in food waste can increase the cost of pre-processing and sorting before digestion. Educating the public to reduce contamination lessens the need for these procedures, saving money for the facility.
- **Enhanced Anaerobic Digestion Efficiency:** Clean food waste ensures that the anaerobic digestion system operates at optimal conditions, leading to increased biogas production and organic matter conversion rates. This leads to more energy generation from the same feedstock.
- **Lower Maintenance and Equipment Wear:** Contaminants in food waste can cause damage to equipment in anaerobic digestion operations. Reducing contamination leads to reduced maintenance costs and extends the lifespan of the equipment.
- **Minimized Waste Residue:** Contamination results in the production of contamination residual material that must be disposed off-site. Educating the public to reduce contamination can lead to a decrease in the amount of residue produced, simplifying waste management.
- **Enhanced Environmental Performance:** Reduced contamination in the feedstock results in fewer non-organic materials being processed. This minimizes the environmental impact of disposal or recycling of materials that should not have entered the anaerobic digestion process.
- **Extended System Longevity:** The longevity and reliability of anaerobic digestion facilities are enhanced when they operate with cleaner feedstock. Educating the community about contamination prevention contributes to the long-term sustainability of these operations.
- **Increased Community Engagement:** Community education on proper food waste separation fosters greater community involvement and support for anaerobic digestion facilities. It can lead to better relationships between the facility and local residents.

HZI Australia has advised that the following materials that should not typically go into the anaerobic digestion process:

- Non-Organic Materials such as plastics, glass, metal, and other inorganic materials
- Hazardous Waste including chemicals, toxic substances, and heavy metals
- Stones and Gravel
- Sanitary Products, such as nappies and sanitary pads
- Medications and Pharmaceuticals
- Pet Waste, due to the potential presence of pathogens and contaminants
- Large Bones
- Food Packaging, such as plastic bags, aluminium foil, and styrofoam

## 4.3 Waste management pathways

### 4.3.1 Pre-treatment wastes

The pre-treatment sorting equipment (refer section 5.2) will remove contamination in the FOGO feedstock. The expected contamination in the feedstock is described in section 2.2.3. Ferrous and non-ferrous metals removed will be sent to a metal recycler which is authorised to receive the metal waste. Other residual paper/cardboard, plastic and textile wastes will be disposed of, or recycled where possible to facilities licensed to accept the waste (such as a landfill, energy from waste facility or a suitable recycling facility). Metals are more likely to be recycled compared to plastics or cardboard, which are often more challenging due to contamination.

Some contaminated items can also be repurposed for educational purposes in a community education centre. Using these items as visual aids during workshops, presentations, or hands-on activities focused on waste management, recycling can be used to explain why these items should not be placed in food waste bins.

It is estimated in year 1 of the RRON operation that 1,750 tonnes of impurities (such as metals, plastic, textiles, etc) will be separated via the pre-treatment sorting equipment.

### 4.3.2 Liquid digestate

A screw press will separate digestate into liquid digestate and a dry fraction. The liquid fraction of the digestate will be sent to a holding tank to allow settlement of any further suspended solids. The majority of the liquid digestate is transferred to the humidification system and the remainder is then held in holding tanks before being piped to Black Rock's WRP facility for processing. The Black Rock WRP is located at the same site as the proposed RRON facility. Sediments from the holding tank will be processed via the carbonisation plant into biochar.

In year 1 of the RRON operation, it is estimated that 23,360 tonnes of liquid digestate will be recycled via the humidification system and 5,450 tonnes will be piped to the Black Rock WRP.

### 4.3.3 Solid digestate

Dewatered (solid) digestate will be loaded using front end loaders into a digestate drying process, which involves arranging the digestate into windrows on a perforated concrete slab and blowing air through the material to remove moisture. This process will be conducted indoors with the building under negative pressure.

The dried digestate will be around 49% moisture content and will be loaded onto trucks from an enclosed area. The dried digestate will be carted in heavy rigid tipper trucks (approximate load of 30 tonne per truck). The trucks will have a cover over the digestate and watertight seals to prevent leakage. The trucks will cart the digestate to a local composting facility to blend it with green waste compost material. The compost facility will need to hold an EPA permission to accept the low risk digestate waste.

Prior to processing digestate via aeration the quantity of digestate is expected to be 32,250 tonnes (Year 1) and after aeration it is expected to be 24,000 tonnes (Year 1).

### 4.3.4 Biochar

Biochar will be produced from the carbonisation of the biosolids, bioprill and green/garden organics material described in section 2.3. In year 1 the facility is expected to produce between 5,070 to 6,700 tonnes of biochar. Biochar contains fixed carbon and mineral ash and can be used as a high-value product for agriculture and production of advanced sustainable materials. Barwon Water is exploring opportunities through research partnerships with Deakin University and RMIT for using biochar, knowing it can be helpful in a variety of applications, in both soil and non-soil applications. In years to come, it could also be used in applications as broad as carbon fibre materials, sustainable batteries and green construction. Its 'carbon-locking' property sets it apart from compost and conventional soil conditioners and fertilisers.

Due to the high carbonisation temperature and retention time, biochar is free from pathogens and E-coli. Chemical testing for biochar from a Mavitec (the carbonisation technology provider) reference plant is shown in Table 7. The reference plant involved carbonisation of a turkey manure feedstock. Results for the unprocessed dry turkey manure and fly ash concentrations are also shown in Table 7.

Table 7 Chemical testing

Analyte	Dry turkey manure/litter (mg/kg) – unprocessed	Biochar (mg/kg)	Fly ash (mg/kg)
Arsenic	<10	<10	<10
Copper	1826	1882	1938
Chromium	79	211	357
Lead	<5	<5	<5
Nickel	90	222	624
Manganese	2401	2478	2556
Strontium	356	351	358
Vanadium	13	<5	10
Zinc	2052	2044	2665
Chlorine	-	-	200

### 4.3.5 Fly ash

The carbonisation plant will produce small quantity of fly ash from the cleaning of the thermal oxidiser and blend chamber flue ducts. The cleaning process will be 12 to 24 hours in duration and will take place through an access door in the blend chamber. Upon removal, the fly ash should be manually loaded into large bags. Trials will be undertaken during commissioning to assess the time between cleaning cycles, but as a basic measure, the flue ducts will be cleaned once a month. The expected quantity of fly ash is approximately 2 m<sup>3</sup> per month.

There is potential to recycle the fly ash by feeding it slowly into the carbonisation plant, and it will dissolve in biochar. Chemical testing of the fly ash will be undertaken during commissioning to assess if this is possible based on the concentrations of contaminants in the fly ash. If the fly ash cannot be recycled into the process it will be disposed to a facility licensed to accept the fly ash classified as RPW. The fly ash composition will generally correspond with the composition of the initial biomass and will have the same mineral content as the biochar. It has no special handling requirements.

Laboratory analysis of fly ash from a carbonisation reference plant that used a turkey manure feedstock is shown in Table 7.

### 4.3.6 Scrubber effluent (process water)

The air treatment train includes a wet scrubber system which will produce a process water (effluent) stream that can be reused as an ammonium sulphate liquid fertiliser product. Sulphuric acid (~2.9 kL/annum), sodium hydroxide (~1.8 kL/yr) and sodium hypochlorite (~5.4 kL/yr) are inputted as part of the scrubber systems and ammonia within the air stream is mixed with sulphuric acid and is washed with water to remove dust and heat in the air stream. The end product is process water with generally less than 3% ammonium sulphate and 97% water, with traces of dust. The concentration of ammonia differs based on the ammonia composition of the air stream, which for the proposed facility is anticipated to be less than 50 ppm.

The facility is expected to produce 60-75 m<sup>3</sup>/day or 21,900-27,400 m<sup>3</sup> per annum of effluent, and depending upon the strength of this stream, may be able to be sold as an ammonium sulphate liquid fertiliser. If the effluent stream cannot be sold as a product it will be piped to Black Rock’s WRP facility for processing.

Chemical testing data for scrubber effluent from a reference facility processing swine manure is provided in Appendix B. The data provided in Appendix B is indicative only and does not represent the RRON wastewater.

### 4.3.7 Spent activated carbon

The biogas treatment section of the PFAD will produce spent activated carbon pellets as a waste product. These will be sulphur laden and will be sent to a disposal facility licensed to accept this waste. It is anticipated that replacement frequency of the activated carbon pellets will be at a minimum of five years.

## 4.4 Further regulatory approvals

The RPW that will be reused from the RRON facility includes the biochar, solid digestate and potentially scrubber effluent from the carbonisation air pollution control system.

The Environment Protection Regulations 2021 regulate the reuse of RPW via different processes that are outlined below. BW will consult with EPA on the most appropriate pathway to reuse the solid digestate, biochar and scrubber effluent as part of a separate application process.

### 4.4.1 Digestate Designation

EPA Victoria has released a *Safe production and use of digestate guidelines*. The Designation for low risk digestate came into effect on 21 December 2023.

Digestate is classified as a reportable priority waste under the Environmental Protection Regulations 2021, however, EPA allows the classification of low risk digestate for composting or other secondary processing or use under the Designation. The Designation allows the producer to reclassify low-risk digestate as a priority waste if it meets the specifications of the Designation, based on demonstrating either:

- Process-based pasteurisation, which involves;
  - For digestate produced from low risk feedstocks:
    - $\geq 55^{\circ}\text{C}$  temperature during anaerobic digestion for  $\geq 72$  hours, or
    - Pre/post treatment at  $\geq 70^{\circ}\text{C}$  temperature for  $\geq 1$  hour
  - For digestate produced from high risk feedstocks:
    - $\geq 55^{\circ}\text{C}$  temperature during anaerobic digestion for  $\geq 72$  hours, and
    - Pre/post treatment at  $\geq 70^{\circ}\text{C}$  temperature for  $\geq 1$  hour
- Outcome-based pasteurisation, which involves risk assessment, selection of pathogen indicators, demonstrated risk reduction, monitoring, record keeping

Based on the guidelines, it is expected that the digestate produced at the RRON facility will comply with the Designation specifications as digestate from the RRON facility will be generated from the low risk feedstocks outlined in Appendix 1 (Table 4) of the Designation and the organic wastes processed via the PFAD will meet the pasteurisation of the Designation for low risk feedstocks requirements (due to thermophilic anaerobic digestion process at  $\geq 55^{\circ}\text{C}$ ). The digestate generated is also expected to meet the chemical and physical contaminant limits listed in Appendix 1 of the Designation.

The expectation that the RRON facility will comply with the Designation specifications is on the basis that no elevated risk feedstocks (e.g., solid or liquid animal wastes) will be processed via PFAD. If the RRON were to process elevated risk feedstocks it would require a secondary pasteurisation process as outlined in the Designation and additional monitoring and controls would be implemented to provide assurance that the digestate generated is low risk (e.g., using the Outcome-based pasteurisation approach).

During commissioning, chemical and physical testing of the digestate will be undertaken to confirm it meets the specifications of the Designation. A digestate management plan will also be prepared to document procedures for monitoring the quality and use of the digestate.

### 4.4.2 A16 permit (supply and use of reportable priority waste)

This permit allows for a person in management or control of an RPW to use the waste themselves or to provide it to others for an end use/development of products.

Under this instrument, an upstream supplier holds a permit to supply RPW, the receiving users are exempt from the requirements to hold a permit provided they use the waste for the purposes outlined in the suppliers' permit. In short, a permitted supplier can provide RPW to a number or receiving users under a single permit.

Under this permit, the supplier still has the waste duties associated with RPW, including transport duties.

### 4.4.3 Waste designation

An alternative approach would be to reclassify the biochar or scrubber effluent such that it is no longer RPW. This removes the duties attached to RPW and opening potential pathways for use.

In order for reclassification to occur, a person in management of waste must apply for a specific designation seeking the reclassification of waste. EPA will make a case-by-case determination about whether it is appropriate to issue specific designations.

Facilities receiving the waste will need a Declaration of Use (DoU) in order to receive and use the waste. The DoU is a self-assessed declaration that supports the safe reuse and recovery of materials from low-risk waste. It is a short two-page form that does not require EPA approval, notification or tracking.

## 5. Waste systems and processes

The systems and processes to manage incoming feedstock and byproducts at the RRON facility are outlined in the sections below. A detailed description of the RRON facility processes is included in the DLA report.

### 5.1 Waste receipt

All incoming waste loads will be inspected at various locations within the facility with the purpose of ensuring that the facility only accepts wastes it is licensed to accept. On entering the RRON facility, the organic waste delivery vehicles enter a weighbridge where the weight of the vehicle is recorded. The recorded weight is displayed on the scale terminal, and delivery notes generated. The truck scale will be equipped with an automatic number plate recognition or a terminal for self-registration. The same generally applies to vehicles when leaving the facility, except for vehicles already included in the system that don't need to be weighed upon exit.

Wastes will be unloaded into designated receipt bunkers and will then be visually inspected prior to being loaded into the process. Systems and procedures for recording and inspecting incoming waste loads will be documented in the RRON facility Operational Environmental Management Plan.

#### 5.1.1 PFAD feedstock

FOGO material will be received in the pre-treatment building in a dedicated bunker ready for pre-treatment (refer section 5.2). Solid organic C&I wastes will be unloaded via tipping into the same dedicated bunker. Following pre-treatment processes, a crane will then feed the digester hopper, and via a sequence of conveyors, will feed the digester with a FO-rich stream.

Liquid C&I waste is received via road tankers into the designated liquid C&I banded off-load bay where it is pumped to a holding tank before being fed directly to the anaerobic digester.

#### 5.1.2 Carbonisation feedstock

The GO-rich stream separated from the FOGO during pre-treatment will be stored in a bunker, next to a separate bunker for storing biosolids receipts.

Bulk green waste material will be received in separate bunker located next to the FOGO bunker. Following pre-treatment (secondary shredding of the bulk green waste) it will be loaded into the GO-rich stream bunker awaiting processing via carbonisation.

A crane operating in this area will load the GO-rich stream (including bulk green waste) and biosolids into a mixing hopper for carbonisation processing.

### 5.2 FOGO pre-treatment

The FOGO waste is unloaded from the delivery trucks within the main process building and loaded via front loader into the pre-processing train which comprises the following elements. FOGO waste is transferred by the front-end loader from the FOGO Drop-off Bunker into a variable speed drive feed hopper which then feeds the slow speed pre-shredder via a transfer conveyor. The pre-shredder shreds the FOGO to less than 250 mm. The shredded material is then transferred by conveyor to the screen to separate FOGO into +/- 50mm sizing.

The undersized, food rich organics (FO) <50 mm stream is transferred via conveyor to the FO bunker via the sorting cabin where contamination removal can be undertaken. An automated overhead gantry crane operating above the FO bunker will feed the FO material from the bunker into the Digester Feed Hopper. From the hopper the FO will be transferred via conveyor to the digester.

The oversized > 50 mm material from the screen is also transferred via conveyor to the sorting cabin where contaminants are manually removed and collected in an 'Oversized Contamination Bunker'. The sorting cabin can accommodate up to eight pickers on the oversized line and has suitable air control systems, amenities and safe access for the workers.

Post the sorting cabin, the oversized > 50 mm material passes under a ferrous separator to remove any ferromagnetic materials to ensure all ferrous material is removed prior to further shredding. Post ferrous removal, the > 50 mm fraction is directed to secondary shredder that is designed to reduce all the organics to a < 50 mm size.

The secondary shredder can also be accessed via front end loader to allow woody organics to be shredded to < 50mm for subsequent feed to the Carbonisation Plant.

## 5.3 Waste storage

Effective stockpile management is a critical aspect of fire safety in an organic processing facility; poorly managed stockpiles can create a significant fire risk, potentially leading to damage to the facility, harm to personnel and negative impacts on the environment.

The Environment Protection Authority Victoria (EPA VIC) Guidelines for *the Management and storage of combustible recyclable and waste materials* (CRWM guidelines) provides content for duty holders (those under an EPA licence or permit) on how to fulfil their obligations in ensuring that they identify their risks and practical measures that can be taken to minimise human health and the environment from fire.

A Fire Safety Study has been prepared (included as Appendix L of the DLA) which outlines for stockpile management including physical dimensions of stockpiles and separation distances in accordance with the CRWM guidelines.

## 5.4 Byproducts

### 5.4.1 Digestate

The solid digestate will be dewatered using a screw press then stockpiled in a bunker located directly under the screw press. Following this, front end loaders will move the digestate to the indoor digestate drying areas, where it will be maintained in windrows for approximately 1.5-2 weeks before being carted offsite by heavy rigid tipper trucks to a local composting facility that holds an EPA permission to accept the low risk digestate waste.

### 5.4.2 Biochar

The quenched biochar will be bulk bagged and stored on racks inside the carbonisation building prior to transportation out of the facility. Based on experience from other facilities around 800 kg of biochar can be stored in bags sized 1.2mx1.2mx1.6m. The carbonisation building has been sized to provide adequate indoor storage racks for the biochar bulk bags.

### 5.4.3 Scrubber effluent

The scrubber effluent will be contained in a holding tank, in preparation for transport out of the facility. Alternatively, it will be piped to the Black Rock WRP for processing.

The facility is expected to produce 75 m<sup>3</sup>/day or 27,400 m<sup>3</sup> per annum of effluent.

### 5.4.4 Fly ash

The small quantities of fly ash will be contained inside the carbonisation building. As described in section 4.3.5 fly ash will be either recycled by slowly feeding it into the carbonisation plant or disposed to a facility licensed to accept the RPW.

## 6. Waste duties

The waste duties from the EP Act 2017 and EP Regulations 2021 are outlined in Table 8. The table comments on the relevance of each waste duty to the RRON facility and how the RRON will achieve compliance.

Table 8 Waste duties

Duties	Requirements	RRON facility relevance and compliance
Duties of persons depositing industrial waste	Must send industrial waste to a lawful place and not illegally dump it.	Industrial wastes generated at the facility (see Table 6) will be deposited at a lawful place (refer section 4.1)
Duties of persons receiving industrial waste ('lawful place')	Must only receive industrial waste if the place or premises is authorised to receive it.	BW is seeking a Development Licence to build and commission the RRON facility and assuming this is approved by EPA, BW will seek approval for an Operating Licence from EPA to operate the facility and the receive incoming wastes identified in Table 5.
Duties of persons managing priority waste	Must: <ul style="list-style-type: none"> <li>– Classify the waste</li> <li>– Contain the waste, to prevent escape or contamination</li> <li>– Isolate the waste, to ensure resource recovery remains practicable</li> <li>– Provide information regarding the waste to the next person in the supply chain so that they can meet their duties</li> </ul>	The priority wastes and RPW that the RRON facility will receive and generate are presented in Table 5 and Table 6, respectively. Priority waste and RPW will be isolated and contained at the facility to prevent contamination to the environment and human health.
Duty to investigate alternatives to waste disposal	Must take all reasonable steps to identify and assess alternatives to waste disposal.	As outlined in section 4.1 the RRON facility will be reusing the biochar and ammonium sulphate effluent byproducts produced. Fly ash will also be potentially recycled through the carbonisation process.
Duty to notify of transaction in reportable priority waste	Must inform EPA every time a reportable priority waste is exchanged, through EPA's electronic waste tracker.	Any incoming and outgoing reportable priority wastes (listed in Table 6) at the facility will be reported in EPA's electronic waste tracker.
Duty to notify of transaction in reportable priority waste	Must not transport or cause or allow the transportation of reportable priority waste other than in accordance with a permission.	As outlined in section 4.1, RPW will be managed in accordance with the EP Act and EP Regulations. RPW transported to other licensed sites will be transported in a vehicle registered to transport the waste.



# Appendices

# **Appendix A**

**WRP sludge and bioprill laboratory  
analysis**

Sample ID	Analyte Code	Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
134764	Ca	Calcium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	8600	mg/kg	4/05/2022 0:00
134965	Ca	Calcium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	11000	mg/kg	22/06/2022 9:45
7492161	Ca	Calcium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	15000	mg/kg	29/07/2022 12:00
7533862	Ca	Calcium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	13000	mg/kg	31/08/2022 7:14
7366893	Cl	Chloride (1:10)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	570	mg/Kg	30/03/2022 7:40
7409941	Cl	Chloride (1:10)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	570	mg/Kg	6/04/2022 7:18
134764	Cl	Chloride (1:10)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	940	mg/kg	4/05/2022 0:00
134965	Cl	Chloride (1:10)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	600	mg/Kg	22/06/2022 9:45
7492161	Cl	Chloride (1:10)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	820	mg/Kg	29/07/2022 12:00
7366893	COD_SED	COD SED	S19(G)	ABWRP Sludge	APOLLO BAY WRP	350000	mg/kg	30/03/2022 7:40
7409941	COD_SED	COD SED	S19(G)	ABWRP Sludge	APOLLO BAY WRP	610000	mg/kg	6/04/2022 7:18
134764	COD_SED	COD SED	S19(G)	ABWRP Sludge	APOLLO BAY WRP	1700000	mg/kg	4/05/2022 0:00
134965	COD_SED	COD SED	S19(G)	ABWRP Sludge	APOLLO BAY WRP	720000	mg/kg	22/06/2022 9:45
7492161	COD_SED	COD SED	S19(G)	ABWRP Sludge	APOLLO BAY WRP	590000	mg/kg	29/07/2022 12:00
7533862	COD_SED	COD SED	S19(G)	ABWRP Sludge	APOLLO BAY WRP	1000000	mg/kg	31/08/2022 7:14
134965	FIBRE	Fibre	S19(G)	ABWRP Sludge	APOLLO BAY WRP	37.5	% w/w	22/06/2022 9:45
7492161	FIBRE	Fibre	S19(G)	ABWRP Sludge	APOLLO BAY WRP	41.8	% w/w	29/07/2022 12:00
134764	Mg	Magnesium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	6100	mg/kg	4/05/2022 0:00
134965	Mg	Magnesium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	7300	mg/kg	22/06/2022 9:45
7492161	Mg	Magnesium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	9100	mg/kg	29/07/2022 12:00
7533862	Mg	Magnesium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	7000	mg/kg	31/08/2022 7:14
7366893	MOISTURE	Moisture	S19(G)	ABWRP Sludge	APOLLO BAY WRP	85.7	%	30/03/2022 7:40
7409941	MOISTURE	Moisture	S19(G)	ABWRP Sludge	APOLLO BAY WRP	86.3	%	6/04/2022 7:18
134764	MOISTURE	Moisture	S19(G)	ABWRP Sludge	APOLLO BAY WRP	87	%	4/05/2022 0:00
134965	MOISTURE	Moisture	S19(G)	ABWRP Sludge	APOLLO BAY WRP	86.1	%	22/06/2022 9:45
7492161	MOISTURE	Moisture	S19(G)	ABWRP Sludge	APOLLO BAY WRP	86.9	%	29/07/2022 12:00
7533862	MOISTURE	Moisture	S19(G)	ABWRP Sludge	APOLLO BAY WRP	85.1	%	31/08/2022 7:14
7366893	OIL_A_GR	Oil and Grease	S19(G)	ABWRP Sludge	APOLLO BAY WRP	3100	mg/Kg	30/03/2022 7:40
7409941	OIL_A_GR	Oil and Grease	S19(G)	ABWRP Sludge	APOLLO BAY WRP	1800	mg/Kg	6/04/2022 7:18
134764	OIL_A_GR	Oil and Grease	S19(G)	ABWRP Sludge	APOLLO BAY WRP	3300	mg/kg	4/05/2022 0:00
134965	OIL_A_GR	Oil and Grease	S19(G)	ABWRP Sludge	APOLLO BAY WRP	4200	mg/Kg	22/06/2022 9:45
7492161	OIL_A_GR	Oil and Grease	S19(G)	ABWRP Sludge	APOLLO BAY WRP	5000	mg/kg	29/07/2022 12:00
7366893	pH	pH - 1:5 water	S19(G)	ABWRP Sludge	APOLLO BAY WRP	5	pH Units	30/03/2022 7:40
7409941	pH	pH - 1:5 water	S19(G)	ABWRP Sludge	APOLLO BAY WRP	4.8	pH Units	6/04/2022 7:18
134764	pH	pH - 1:5 water	S19(G)	ABWRP Sludge	APOLLO BAY WRP	5.7	pH Units	4/05/2022 0:00
134965	pH	pH - 1:5 water	S19(G)	ABWRP Sludge	APOLLO BAY WRP	5.8	pH Units	22/06/2022 9:45
7492161	pH	pH - 1:5 water	S19(G)	ABWRP Sludge	APOLLO BAY WRP	6.6	pH Units	29/07/2022 12:00
134764	K	Potassium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	8200	mg/kg	4/05/2022 0:00
134965	K	Potassium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	9800	mg/kg	22/06/2022 9:45
7492161	K	Potassium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	12000	mg/kg	29/07/2022 12:00
7533862	K	Potassium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	9200	mg/kg	31/08/2022 7:14
134965	SiO2	Silica	S19(G)	ABWRP Sludge	APOLLO BAY WRP	4.4	% w/w	22/06/2022 9:45
7492161	SiO2	Silica	S19(G)	ABWRP Sludge	APOLLO BAY WRP	4.7	% w/w	29/07/2022 12:00
134764	Na	Sodium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	1400	mg/kg	4/05/2022 0:00
134965	Na	Sodium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	1400	mg/kg	22/06/2022 9:45
7492161	Na	Sodium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	1200	mg/kg	29/07/2022 12:00
7533862	Na	Sodium	S19(G)	ABWRP Sludge	APOLLO BAY WRP	1000	mg/kg	31/08/2022 7:14
7366893	S	Sulphur	S19(G)	ABWRP Sludge	APOLLO BAY WRP	8200	mg/kg	30/03/2022 7:40
7409941	S	Sulphur	S19(G)	ABWRP Sludge	APOLLO BAY WRP	7700	mg/kg	6/04/2022 7:18
7366893	TKN	Total Kjeldahl Nitrogen as N	S19(G)	ABWRP Sludge	APOLLO BAY WRP	56000	mg/kg	30/03/2022 7:40
7409941	TKN	Total Kjeldahl Nitrogen as N	S19(G)	ABWRP Sludge	APOLLO BAY WRP	59000	mg/Kg	6/04/2022 7:18
134965	TKN	Total Kjeldahl Nitrogen as N	S19(G)	ABWRP Sludge	APOLLO BAY WRP	67000	mg/kg	22/06/2022 9:45
7492161	TKN	Total Kjeldahl Nitrogen as N	S19(G)	ABWRP Sludge	APOLLO BAY WRP	82000	mg/kg	29/07/2022 12:00
7533862	TKN	Total Kjeldahl Nitrogen as N	S19(G)	ABWRP Sludge	APOLLO BAY WRP	64000	mg/Kg	31/08/2022 7:14
7366893	TS	Total Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	14.3	% w/w	30/03/2022 7:40
7409941	TS	Total Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	13.7	% w/w	6/04/2022 7:18
134764	TS	Total Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	14.1	% w/w	4/05/2022 0:00
134965	TS	Total Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	14.9	% w/w	22/06/2022 9:45
7492161	TS	Total Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	13.1	% w/w	29/07/2022 12:00
7533862	TS	Total Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	14.9	% w/w	31/08/2022 7:14
7366893	TVS	Volatile Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	75.7	% w/w	30/03/2022 7:40
7409941	TVS	Volatile Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	77.5	% w/w	6/04/2022 7:18
134764	TVS	Volatile Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	77.7	% w/w	4/05/2022 0:00
134965	TVS	Volatile Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	76.4	% w/w	22/06/2022 9:45
7492161	TVS	Volatile Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	76.7	% w/w	29/07/2022 12:00
7533862	TVS	Volatile Solids	S19(G)	ABWRP Sludge	APOLLO BAY WRP	74.5	% w/w	31/08/2022 7:14
132464	Ca	Calcium	R3(M)	AWRP Sludge	ANGLESEA WRP	12000	mg/kg	4/05/2022 0:00
132647	Ca	Calcium	R3(M)	AWRP Sludge	ANGLESEA WRP	12000	mg/kg	28/06/2022 12:00
7492314	Ca	Calcium	R3(M)	AWRP Sludge	ANGLESEA WRP	14000	mg/kg	6/07/2022 12:05
7533737	Ca	Calcium	R3(M)	AWRP Sludge	ANGLESEA WRP	15000	mg/kg	17/08/2022 10:40
7366883	Cl	Chloride (1:10)	R3(M)	AWRP Sludge	ANGLESEA WRP	9200	mg/Kg	16/03/2022 11:45
7409924	Cl	Chloride (1:10)	R3(M)	AWRP Sludge	ANGLESEA WRP	8100	mg/Kg	6/04/2022 12:36
132464	Cl	Chloride (1:10)	R3(M)	AWRP Sludge	ANGLESEA WRP	7700	mg/kg	4/05/2022 0:00
132647	Cl	Chloride (1:10)	R3(M)	AWRP Sludge	ANGLESEA WRP	6600	mg/Kg	28/06/2022 12:00
7492314	Cl	Chloride (1:10)	R3(M)	AWRP Sludge	ANGLESEA WRP	7300	mg/Kg	6/07/2022 0:00
7533737	Cl	Chloride (1:10)	R3(M)	AWRP Sludge	ANGLESEA WRP	8800	mg/Kg	17/08/2022 10:40
7366883	COD_SED	COD SED	R3(M)	AWRP Sludge	ANGLESEA WRP	330000	mg/kg	16/03/2022 11:45
7409924	COD_SED	COD SED	R3(M)	AWRP Sludge	ANGLESEA WRP	520000	mg/kg	6/04/2022 12:36
132464	COD_SED	COD SED	R3(M)	AWRP Sludge	ANGLESEA WRP	730000	mg/kg	4/05/2022 0:00
132647	COD_SED	COD SED	R3(M)	AWRP Sludge	ANGLESEA WRP	610000	mg/kg	28/06/2022 12:00
7492314	COD_SED	COD SED	R3(M)	AWRP Sludge	ANGLESEA WRP	420000	mg/kg	6/07/2022 0:00
7533737	COD_SED	COD SED	R3(M)	AWRP Sludge	ANGLESEA WRP	710000	mg/kg	17/08/2022 10:40
132464	FIBRE	Fibre	R3(M)	AWRP Sludge	ANGLESEA WRP	34.5	% w/w	4/05/2022 11:35
132647	FIBRE	Fibre	R3(M)	AWRP Sludge	ANGLESEA WRP	30.9	% w/w	28/06/2022 12:00
7492314	FIBRE	Fibre	R3(M)	AWRP Sludge	ANGLESEA WRP	32.5	% w/w	6/07/2022 12:05
132464	Mg	Magnesium	R3(M)	AWRP Sludge	ANGLESEA WRP	7100	mg/kg	4/05/2022 0:00

Sample ID	Analyte Code	Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
132647	Mg	Magnesium	R3(M)	AWRP Sludge	ANGLESEA WRP	5500	mg/kg	28/06/2022 12:00
7492314	Mg	Magnesium	R3(M)	AWRP Sludge	ANGLESEA WRP	5800	mg/kg	6/07/2022 12:05
7533737	Mg	Magnesium	R3(M)	AWRP Sludge	ANGLESEA WRP	6600	mg/kg	17/08/2022 10:40
7366883	MOISTURE	Moisture	R3(M)	AWRP Sludge	ANGLESEA WRP	86.2	%	16/03/2022 11:45
7409924	MOISTURE	Moisture	R3(M)	AWRP Sludge	ANGLESEA WRP	87.1	%	6/04/2022 12:36
132464	MOISTURE	Moisture	R3(M)	AWRP Sludge	ANGLESEA WRP	88.6	%	4/05/2022 0:00
132647	MOISTURE	Moisture	R3(M)	AWRP Sludge	ANGLESEA WRP	86.3	%	28/06/2022 12:00
7492314	MOISTURE	Moisture	R3(M)	AWRP Sludge	ANGLESEA WRP	85.8	%	6/07/2022 0:00
7533737	MOISTURE	Moisture	R3(M)	AWRP Sludge	ANGLESEA WRP	86.3	%	17/08/2022 10:40
7366883	OIL_A_GR	Oil and Grease	R3(M)	AWRP Sludge	ANGLESEA WRP	5600	mg/Kg	16/03/2022 11:45
7409924	OIL_A_GR	Oil and Grease	R3(M)	AWRP Sludge	ANGLESEA WRP	8000	mg/Kg	6/04/2022 12:36
132464	OIL_A_GR	Oil and Grease	R3(M)	AWRP Sludge	ANGLESEA WRP	9600	mg/Kg	4/05/2022 0:00
132647	OIL_A_GR	Oil and Grease	R3(M)	AWRP Sludge	ANGLESEA WRP	16000	mg/Kg	28/06/2022 12:00
7492314	OIL_A_GR	Oil and Grease	R3(M)	AWRP Sludge	ANGLESEA WRP	7900	mg/Kg	6/07/2022 12:05
7533737	OIL_A_GR	Oil and Grease	R3(M)	AWRP Sludge	ANGLESEA WRP	16000	mg/Kg	17/08/2022 10:40
7366883	pH	pH - 1:5 water	R3(M)	AWRP Sludge	ANGLESEA WRP	6.4	pH Units	16/03/2022 11:45
7409924	pH	pH - 1:5 water	R3(M)	AWRP Sludge	ANGLESEA WRP	6.7	pH Units	6/04/2022 12:36
132464	pH	pH - 1:5 water	R3(M)	AWRP Sludge	ANGLESEA WRP	6.4	pH Units	4/05/2022 0:00
132647	pH	pH - 1:5 water	R3(M)	AWRP Sludge	ANGLESEA WRP	6.6	pH Units	28/06/2022 12:00
7492314	pH	pH - 1:5 water	R3(M)	AWRP Sludge	ANGLESEA WRP	6.8	pH Units	6/07/2022 0:00
7533737	pH	pH - 1:5 water	R3(M)	AWRP Sludge	ANGLESEA WRP	6.4	pH Units	17/08/2022 10:40
132464	K	Potassium	R3(M)	AWRP Sludge	ANGLESEA WRP	8600	mg/kg	4/05/2022 0:00
132647	K	Potassium	R3(M)	AWRP Sludge	ANGLESEA WRP	7100	mg/kg	28/06/2022 12:00
7492314	K	Potassium	R3(M)	AWRP Sludge	ANGLESEA WRP	8000	mg/kg	6/07/2022 12:05
7533737	K	Potassium	R3(M)	AWRP Sludge	ANGLESEA WRP	9100	mg/kg	17/08/2022 10:40
132464	SiO2	Silica	R3(M)	AWRP Sludge	ANGLESEA WRP	3.1	% w/w	4/05/2022 11:35
132647	SiO2	Silica	R3(M)	AWRP Sludge	ANGLESEA WRP	2.3	% w/w	28/06/2022 12:00
7492314	SiO2	Silica	R3(M)	AWRP Sludge	ANGLESEA WRP	2.7	% w/w	6/07/2022 12:05
132464	Na	Sodium	R3(M)	AWRP Sludge	ANGLESEA WRP	4700	mg/kg	4/05/2022 0:00
132647	Na	Sodium	R3(M)	AWRP Sludge	ANGLESEA WRP	3700	mg/kg	28/06/2022 12:00
7492314	Na	Sodium	R3(M)	AWRP Sludge	ANGLESEA WRP	4000	mg/kg	6/07/2022 12:05
7533737	Na	Sodium	R3(M)	AWRP Sludge	ANGLESEA WRP	4800	mg/kg	17/08/2022 10:40
7366883	S	Sulphur	R3(M)	AWRP Sludge	ANGLESEA WRP	8100	mg/kg	16/03/2022 11:45
7409924	S	Sulphur	R3(M)	AWRP Sludge	ANGLESEA WRP	6800	mg/kg	6/04/2022 12:36
7366883	TKN	Total Kjeldahl Nitrogen as N	R3(M)	AWRP Sludge	ANGLESEA WRP	70000	mg/Kg	16/03/2022 11:45
7409924	TKN	Total Kjeldahl Nitrogen as N	R3(M)	AWRP Sludge	ANGLESEA WRP	61000	mg/Kg	6/04/2022 12:36
132464	TKN	Total Kjeldahl Nitrogen as N	R3(M)	AWRP Sludge	ANGLESEA WRP	68000	mg/Kg	4/05/2022 0:00
132647	TKN	Total Kjeldahl Nitrogen as N	R3(M)	AWRP Sludge	ANGLESEA WRP	62000	mg/Kg	28/06/2022 12:00
7492314	TKN	Total Kjeldahl Nitrogen as N	R3(M)	AWRP Sludge	ANGLESEA WRP	63000	mg/Kg	6/07/2022 0:00
7533737	TKN	Total Kjeldahl Nitrogen as N	R3(M)	AWRP Sludge	ANGLESEA WRP	67000	mg/Kg	17/08/2022 10:40
7366883	TS	Total Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	13.9	% w/w	16/03/2022 11:45
7409924	TS	Total Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	12.9	% w/w	6/04/2022 12:36
132464	TS	Total Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	12.6	% w/w	4/05/2022 0:00
132647	TS	Total Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	13.7	% w/w	28/06/2022 12:00
7492314	TS	Total Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	14.2	% w/w	6/07/2022 0:00
7533737	TS	Total Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	13.7	% w/w	17/08/2022 10:40
7366883	TVS	Volatile Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	76.3	% w/w	16/03/2022 11:45
7409924	TVS	Volatile Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	76.2	% w/w	6/04/2022 12:36
132464	TVS	Volatile Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	75.4	% w/w	4/05/2022 0:00
132647	TVS	Volatile Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	76.6	% w/w	28/06/2022 12:00
7492314	TVS	Volatile Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	77.3	% w/w	6/07/2022 0:00
7533737	TVS	Volatile Solids	R3(M)	AWRP Sludge	ANGLESEA WRP	74.9	% w/w	17/08/2022 10:40
7653808	Al	Aluminium	S32(F)	CWRP Sludge Monitoring	COLAC WRP	22000	mg/Kg	8/09/2022 10:25
7653808	ANTIMONY	Antimony	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	mg/Kg	8/09/2022 10:25
7653808	As	Arsenic	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	mg/Kg	8/09/2022 10:25
7653808	BARIUM	Barium	S32(F)	CWRP Sludge Monitoring	COLAC WRP	94	mg/Kg	8/09/2022 10:25
7653808	Be	Beryllium	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	mg/Kg	8/09/2022 10:25
7653808	B	Boron	S32(F)	CWRP Sludge Monitoring	COLAC WRP	17	mg/Kg	8/09/2022 10:25
7653808	Cd	Cadmium	S32(F)	CWRP Sludge Monitoring	COLAC WRP	0.3	mg/Kg	8/09/2022 10:25
7410023	Cl	Chloride (1:10)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	830	mg/Kg	7/04/2022 9:30
134715	Cl	Chloride (1:10)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	800	mg/Kg	5/05/2022 0:00
215663	Cl	Chloride (1:10)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	900	mg/Kg	9/06/2022 0:00
7452437	Cl	Chloride (1:10)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	1100	mg/Kg	7/07/2022 12:55
7653808	Cr	Chromium	S32(F)	CWRP Sludge Monitoring	COLAC WRP	16	mg/Kg	8/09/2022 10:25
7653808	Co	Cobalt	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	mg/Kg	8/09/2022 10:25
7653808	COD_SED	COD SED	S32(F)	CWRP Sludge Monitoring	COLAC WRP	550000	mg/kg	8/09/2022 10:25
7653808	Cu	Copper	S32(F)	CWRP Sludge Monitoring	COLAC WRP	110	mg/Kg	8/09/2022 10:25
7653808	ECOLI_MP	E.coli (MPN Colilert)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	42000	org/g dry weight	8/09/2022 10:25
134715	FIBRE	Fibre	S32(F)	CWRP Sludge Monitoring	COLAC WRP	41.1	% w/w	5/05/2022 0:00
215663	FIBRE	Fibre	S32(F)	CWRP Sludge Monitoring	COLAC WRP	41	% w/w	9/06/2022 9:30
7452437	FIBRE	Fibre	S32(F)	CWRP Sludge Monitoring	COLAC WRP	36.6	% w/w	7/07/2022 12:55
7653808	Fe	Iron	S32(F)	CWRP Sludge Monitoring	COLAC WRP	6000	mg/Kg	8/09/2022 10:25
7653808	Pb	Lead	S32(F)	CWRP Sludge Monitoring	COLAC WRP	7	mg/Kg	8/09/2022 10:25
7653808	Mn	Manganese	S32(F)	CWRP Sludge Monitoring	COLAC WRP	150	mg/Kg	8/09/2022 10:25
7653808	Hg	Mercury	S32(F)	CWRP Sludge Monitoring	COLAC WRP	0.09	mg/Kg	8/09/2022 10:25
7410023	MOISTURE	Moisture	S32(F)	CWRP Sludge Monitoring	COLAC WRP	87.2	%	7/04/2022 9:30
134715	MOISTURE	Moisture	S32(F)	CWRP Sludge Monitoring	COLAC WRP	87.4	%	5/05/2022 0:00
215663	MOISTURE	Moisture	S32(F)	CWRP Sludge Monitoring	COLAC WRP	87.9	%	9/06/2022 0:00
7452437	MOISTURE	Moisture	S32(F)	CWRP Sludge Monitoring	COLAC WRP	88.1	%	7/07/2022 12:55
7537254	MOISTURE	Moisture	S32(F)	CWRP Sludge Monitoring	COLAC WRP	87.8	%	22/08/2022 12:00
7653808	MOISTURE	Moisture	S32(F)	CWRP Sludge Monitoring	COLAC WRP	87.4	%	8/09/2022 10:25
7653808	Mo	Molybdenum	S32(F)	CWRP Sludge Monitoring	COLAC WRP	5	mg/Kg	8/09/2022 10:25
7653808	Ni	Nickel	S32(F)	CWRP Sludge Monitoring	COLAC WRP	14	mg/Kg	8/09/2022 10:25
7410023	OIL_A_GR	Oil and Grease	S32(F)	CWRP Sludge Monitoring	COLAC WRP	4700	mg/Kg	7/04/2022 9:30
134715	OIL_A_GR	Oil and Grease	S32(F)	CWRP Sludge Monitoring	COLAC WRP	8100	mg/Kg	5/05/2022 0:00
215663	OIL_A_GR	Oil and Grease	S32(F)	CWRP Sludge Monitoring	COLAC WRP	19000	mg/Kg	9/06/2022 0:00

Sample ID	Analyte Code	Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
7452437	OIL_A_GR	Oil and Grease	S32(F)	CWRP Sludge Monitoring	COLAC WRP	13000	mg/Kg	7/07/2022 12:55
7410023	pH	pH - 1:5 water	S32(F)	CWRP Sludge Monitoring	COLAC WRP	6.1	pH Units	7/04/2022 9:30
134715	pH	pH - 1:5 water	S32(F)	CWRP Sludge Monitoring	COLAC WRP	6	pH Units	5/05/2022 0:00
215663	pH	pH - 1:5 water	S32(F)	CWRP Sludge Monitoring	COLAC WRP	6	pH Units	9/06/2022 0:00
7452437	pH	pH - 1:5 water	S32(F)	CWRP Sludge Monitoring	COLAC WRP	5.9	pH Units	7/07/2022 12:55
7653808	pH	pH - 1:5 water	S32(F)	CWRP Sludge Monitoring	COLAC WRP	6.8	pH Units	8/09/2022 10:25
7653808	Se	Selenium	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<3	mg/Kg	8/09/2022 10:25
134715	SiO2	Silica	S32(F)	CWRP Sludge Monitoring	COLAC WRP	3.3	% w/w	5/05/2022 0:00
215663	SiO2	Silica	S32(F)	CWRP Sludge Monitoring	COLAC WRP	3	% w/w	9/06/2022 9:30
7452437	SiO2	Silica	S32(F)	CWRP Sludge Monitoring	COLAC WRP	3.3	% w/w	7/07/2022 12:55
7653808	Ag	Silver	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	mg/Kg	8/09/2022 10:25
7653808	STRONT	Strontium	S32(F)	CWRP Sludge Monitoring	COLAC WRP	83	mg/Kg	8/09/2022 10:25
7653808	TH	TH	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	mg/kg	8/09/2022 10:25
7653808	THALLIUM	Thallium	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	mg/kg	8/09/2022 10:25
7653808	Sn	Tin	S32(F)	CWRP Sludge Monitoring	COLAC WRP	10	mg/Kg	8/09/2022 10:25
7653808	TITANIUM	Titanium	S32(F)	CWRP Sludge Monitoring	COLAC WRP	140	mg/Kg	8/09/2022 10:25
7367468	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	12.8	% w/w	17/03/2022 10:20
7410023	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	12.8	% w/w	7/04/2022 9:30
7411863	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	12.5	% w/w	21/04/2022 11:20
134715	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	12.6	% w/w	5/05/2022 0:00
134982	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	12.5	% w/w	19/05/2022 0:00
215663	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	12.1	% w/w	9/06/2022 0:00
249895	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	11.9	% w/w	23/06/2022 0:00
7452437	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	11.9	% w/w	7/07/2022 12:55
7493989	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	12.5	% w/w	21/07/2022 0:00
7537254	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	12.2	% w/w	22/08/2022 12:00
7586984	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	13.2	% w/w	29/08/2022 10:35
7653808	TS	Total Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	12.6	% w/w	8/09/2022 10:25
7653808	URANIUM	U	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	mg/kg	8/09/2022 10:25
7653808	V	Vanadium	S32(F)	CWRP Sludge Monitoring	COLAC WRP	7	mg/Kg	8/09/2022 10:25
7367468	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	77.3	% w/w	17/03/2022 10:20
7410023	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	79.1	% w/w	7/04/2022 9:30
7411863	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	77	% w/w	21/04/2022 11:20
134715	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	75.4	% w/w	5/05/2022 0:00
134982	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	76.3	% w/w	19/05/2022 9:35
215663	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	79	% w/w	9/06/2022 0:00
249895	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	77.1	% w/w	23/06/2022 0:00
7452437	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	78.7	% w/w	7/07/2022 12:55
7493989	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	77.8	% w/w	21/07/2022 0:00
7537254	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	74.9	% w/w	22/08/2022 12:00
7586984	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	75.7	% w/w	29/08/2022 10:35
7653808	TVS	Volatile Solids	S32(F)	CWRP Sludge Monitoring	COLAC WRP	76.7	% w/w	8/09/2022 10:25
7653808	Zn	Zinc	S32(F)	CWRP Sludge Monitoring	COLAC WRP	340	mg/Kg	8/09/2022 10:25
135239	Ca	Calcium	S16(G)	LWRP Sludge	LORNE WRP	12000	mg/kg	4/05/2022 0:00
135354	Ca	Calcium	S16(G)	LWRP Sludge	LORNE WRP	14000	mg/kg	22/06/2022 8:15
7484704	Ca	Calcium	S16(G)	LWRP Sludge	LORNE WRP	16000	mg/kg	27/07/2022 10:18
7366903	Cl	Chloride (1:10)	S16(G)	LWRP Sludge	LORNE WRP	560	mg/Kg	16/03/2022 10:20
7409946	Cl	Chloride (1:10)	S16(G)	LWRP Sludge	LORNE WRP	620	mg/Kg	6/04/2022 11:16
135239	Cl	Chloride (1:10)	S16(G)	LWRP Sludge	LORNE WRP	930	mg/Kg	4/05/2022 0:00
135354	Cl	Chloride (1:10)	S16(G)	LWRP Sludge	LORNE WRP	580	mg/Kg	22/06/2022 8:15
7484704	Cl	Chloride (1:10)	S16(G)	LWRP Sludge	LORNE WRP	800	mg/Kg	27/07/2022 10:18
7533903	Cl	Chloride (1:10)	S16(G)	LWRP Sludge	LORNE WRP	810	mg/Kg	3/08/2022 9:20
7366903	COD_SED	COD SED	S16(G)	LWRP Sludge	LORNE WRP	940000	mg/kg	16/03/2022 10:20
7409946	COD_SED	COD SED	S16(G)	LWRP Sludge	LORNE WRP	990000	mg/kg	6/04/2022 11:16
135239	COD_SED	COD SED	S16(G)	LWRP Sludge	LORNE WRP	380000	mg/kg	4/05/2022 0:00
135354	COD_SED	COD SED	S16(G)	LWRP Sludge	LORNE WRP	730000	mg/kg	22/06/2022 8:15
7484704	COD_SED	COD SED	S16(G)	LWRP Sludge	LORNE WRP	460000	mg/kg	27/07/2022 10:18
7647760	COD_SED	COD SED	S16(G)	LWRP Sludge	LORNE WRP	740000	mg/kg	7/09/2022 8:38
7647760	ECOLI_MP	E.coli (MPN Coliilent)	S16(G)	LWRP Sludge	LORNE WRP	160000	org/g dry weight	7/09/2022 8:38
135239	FIBRE	Fibre	S16(G)	LWRP Sludge	LORNE WRP	49.5	% w/w	4/05/2022 0:00
135354	FIBRE	Fibre	S16(G)	LWRP Sludge	LORNE WRP	33.4	% w/w	22/06/2022 8:15
7484704	FIBRE	Fibre	S16(G)	LWRP Sludge	LORNE WRP	41.7	% w/w	27/07/2022 10:18
135239	Mg	Magnesium	S16(G)	LWRP Sludge	LORNE WRP	4200	mg/kg	4/05/2022 0:00
135354	Mg	Magnesium	S16(G)	LWRP Sludge	LORNE WRP	4300	mg/kg	22/06/2022 8:15
7484704	Mg	Magnesium	S16(G)	LWRP Sludge	LORNE WRP	4900	mg/kg	27/07/2022 10:18
7366903	MOISTURE	Moisture	S16(G)	LWRP Sludge	LORNE WRP	84.9	%	16/03/2022 10:20
7409946	MOISTURE	Moisture	S16(G)	LWRP Sludge	LORNE WRP	86.2	%	6/04/2022 11:16
135239	MOISTURE	Moisture	S16(G)	LWRP Sludge	LORNE WRP	86.1	%	4/05/2022 0:00
135354	MOISTURE	Moisture	S16(G)	LWRP Sludge	LORNE WRP	86.4	%	22/06/2022 8:15
7484704	MOISTURE	Moisture	S16(G)	LWRP Sludge	LORNE WRP	86	%	27/07/2022 10:18
7533903	MOISTURE	Moisture	S16(G)	LWRP Sludge	LORNE WRP	86.5	%	3/08/2022 9:20
7647760	MOISTURE	Moisture	S16(G)	LWRP Sludge	LORNE WRP	85.8	%	7/09/2022 8:38
7366903	OIL_A_GR	Oil and Grease	S16(G)	LWRP Sludge	LORNE WRP	5500	mg/Kg	16/03/2022 10:20
7409946	OIL_A_GR	Oil and Grease	S16(G)	LWRP Sludge	LORNE WRP	3100	mg/Kg	6/04/2022 11:16
135239	OIL_A_GR	Oil and Grease	S16(G)	LWRP Sludge	LORNE WRP	2600	mg/Kg	4/05/2022 0:00
135354	OIL_A_GR	Oil and Grease	S16(G)	LWRP Sludge	LORNE WRP	6500	mg/Kg	22/06/2022 8:15
7484704	OIL_A_GR	Oil and Grease	S16(G)	LWRP Sludge	LORNE WRP	8200	mg/Kg	27/07/2022 10:18
7533903	OIL_A_GR	Oil and Grease	S16(G)	LWRP Sludge	LORNE WRP	3300	mg/Kg	3/08/2022 9:20
7366903	pH	pH - 1:5 water	S16(G)	LWRP Sludge	LORNE WRP	5.9	pH Units	16/03/2022 10:20
7409946	pH	pH - 1:5 water	S16(G)	LWRP Sludge	LORNE WRP	5.8	pH Units	6/04/2022 11:16
135239	pH	pH - 1:5 water	S16(G)	LWRP Sludge	LORNE WRP	5.7	pH Units	4/05/2022 0:00
135354	pH	pH - 1:5 water	S16(G)	LWRP Sludge	LORNE WRP	6.1	pH Units	22/06/2022 8:15
7484704	pH	pH - 1:5 water	S16(G)	LWRP Sludge	LORNE WRP	6.2	pH Units	27/07/2022 10:18
7533903	pH	pH - 1:5 water	S16(G)	LWRP Sludge	LORNE WRP	6.1	pH Units	3/08/2022 9:20
7647760	pH	pH - 1:5 water	S16(G)	LWRP Sludge	LORNE WRP	6.9	pH Units	7/09/2022 8:38
135239	K	Potassium	S16(G)	LWRP Sludge	LORNE WRP	6300	mg/kg	4/05/2022 0:00

Sample ID	Analyte Code	Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
135354	K	Potassium	S16(G)	LWRP Sludge	LORNE WRP	6600	mg/kg	22/06/2022 8:15
7484704	K	Potassium	S16(G)	LWRP Sludge	LORNE WRP	7000	mg/kg	27/07/2022 10:18
7366903	SALMONLA	Salmonella	S16(G)	LWRP Sludge	LORNE WRP	Detected	orgs/50g	16/03/2022 10:20
135239	SiO2	Silica	S16(G)	LWRP Sludge	LORNE WRP	6	% w/w	4/05/2022 0:00
135354	SiO2	Silica	S16(G)	LWRP Sludge	LORNE WRP	8.3	% w/w	22/06/2022 8:15
7484704	SiO2	Silica	S16(G)	LWRP Sludge	LORNE WRP	6.3	% w/w	27/07/2022 10:18
135239	Na	Sodium	S16(G)	LWRP Sludge	LORNE WRP	850	mg/kg	4/05/2022 0:00
135354	Na	Sodium	S16(G)	LWRP Sludge	LORNE WRP	1300	mg/kg	22/06/2022 8:15
7484704	Na	Sodium	S16(G)	LWRP Sludge	LORNE WRP	990	mg/kg	27/07/2022 10:18
7366903	S	Sulphur	S16(G)	LWRP Sludge	LORNE WRP	7500	mg/kg	16/03/2022 10:20
7409946	S	Sulphur	S16(G)	LWRP Sludge	LORNE WRP	5100	mg/kg	6/04/2022 11:16
7366903	TKN	Total Kjeldahl Nitrogen as N	S16(G)	LWRP Sludge	LORNE WRP	75000	mg/Kg	16/03/2022 10:20
7409946	TKN	Total Kjeldahl Nitrogen as N	S16(G)	LWRP Sludge	LORNE WRP	69000	mg/Kg	6/04/2022 11:16
135239	TKN	Total Kjeldahl Nitrogen as N	S16(G)	LWRP Sludge	LORNE WRP	64000	mg/Kg	4/05/2022 0:00
135354	TKN	Total Kjeldahl Nitrogen as N	S16(G)	LWRP Sludge	LORNE WRP	57000	mg/Kg	22/06/2022 8:15
7484704	TKN	Total Kjeldahl Nitrogen as N	S16(G)	LWRP Sludge	LORNE WRP	57000	mg/Kg	27/07/2022 10:18
7533903	TKN	Total Kjeldahl Nitrogen as N	S16(G)	LWRP Sludge	LORNE WRP	69000	mg/Kg	3/08/2022 9:20
7366903	TS	Total Solids	S16(G)	LWRP Sludge	LORNE WRP	15.1	% w/w	16/03/2022 10:20
7409946	TS	Total Solids	S16(G)	LWRP Sludge	LORNE WRP	13.8	% w/w	6/04/2022 11:16
135239	TS	Total Solids	S16(G)	LWRP Sludge	LORNE WRP	13.6	% w/w	4/05/2022 0:00
135354	TS	Total Solids	S16(G)	LWRP Sludge	LORNE WRP	15	% w/w	22/06/2022 8:15
7484704	TS	Total Solids	S16(G)	LWRP Sludge	LORNE WRP	14	% w/w	27/07/2022 10:18
7533903	TS	Total Solids	S16(G)	LWRP Sludge	LORNE WRP	13.5	% w/w	3/08/2022 9:20
7647760	TS	Total Solids	S16(G)	LWRP Sludge	LORNE WRP	14.2	% w/w	7/09/2022 8:38
7366903	TVS	Volatile Solids	S16(G)	LWRP Sludge	LORNE WRP	75.8	% w/w	16/03/2022 10:20
7409946	TVS	Volatile Solids	S16(G)	LWRP Sludge	LORNE WRP	76.2	% w/w	6/04/2022 11:16
135239	TVS	Volatile Solids	S16(G)	LWRP Sludge	LORNE WRP	74.1	% w/w	4/05/2022 0:00
135354	TVS	Volatile Solids	S16(G)	LWRP Sludge	LORNE WRP	71.6	% w/w	22/06/2022 8:15
7484704	TVS	Volatile Solids	S16(G)	LWRP Sludge	LORNE WRP	72.6	% w/w	27/07/2022 10:18
7533903	TVS	Volatile Solids	S16(G)	LWRP Sludge	LORNE WRP	72.7	% w/w	3/08/2022 9:20
7647760	TVS	Volatile Solids	S16(G)	LWRP Sludge	LORNE WRP	71.3	% w/w	7/09/2022 8:38

WRP sludge PFAS analysis

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
PFOS SURROGATE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	73	%	6/06/2024 9:50
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUOROOCTANE SULFONIC ACID (PFOS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUORODECANE SULFONIC ACID (PFDS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUOROBUTANOIC ACID (PFBA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	6/06/2024 9:50
PERFLUOROPENTANOIC ACID (PFPeA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUOROHEXANOIC ACID (PFHxA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUOROHEPTANOIC ACID (PFHpA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUOROOCTANOIC ACID (PFOA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUORONONANOIC ACID (PFNA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUORODECANOIC ACID (PFDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUOROUNDECANOIC ACID (PFUnDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUORODODECANOIC ACID (PFDoDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	6/06/2024 9:50
PERFLUOROOCTANE SULFONAMIDE (FOSA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
N-METHYL PERFLUOROOCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	6/06/2024 9:50
N-ETHYL PERFLUOROOCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	6/06/2024 9:50
MeFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	6/06/2024 9:50
EtFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	6/06/2024 9:50
MeFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	6/06/2024 9:50
EtFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	6/06/2024 9:50
4:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
6:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
8:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
10:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
SUM OF PFHxS AND PFOS	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	6/06/2024 9:50
PFOS SURROGATE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	81	%	5/06/2024 7:35
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUOROOCTANE SULFONIC ACID (PFOS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	7.5	ug/Kg	5/06/2024 7:35
PERFLUORODECANE SULFONIC ACID (PFDS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUOROBUTANOIC ACID (PFBA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	5/06/2024 7:35
PERFLUOROPENTANOIC ACID (PFPeA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUOROHEXANOIC ACID (PFHxA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUOROHEPTANOIC ACID (PFHpA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUOROOCTANOIC ACID (PFOA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUORONONANOIC ACID (PFNA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUORODECANOIC ACID (PFDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUOROUNDECANOIC ACID (PFUnDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUORODODECANOIC ACID (PFDoDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	5/06/2024 7:35
PERFLUOROOCTANE SULFONAMIDE (FOSA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
N-METHYL PERFLUOROOCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	5/06/2024 7:35
N-ETHYL PERFLUOROOCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	5/06/2024 7:35
MeFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	5/06/2024 7:35
EtFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	5/06/2024 7:35
MeFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	5/06/2024 7:35
EtFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	5/06/2024 7:35
4:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
6:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
8:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
10:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	5/06/2024 7:35
SUM OF PFHxS AND PFOS	S19(G)	ABWRP Sludge	APOLLO BAY WRP	7.5	ug/Kg	5/06/2024 7:35
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUOROOCTANE SULFONIC ACID (PFOS)	S8_R	BRWRP Screw Conveyor 1		6.3	ug/Kg	4/06/2024 10:11
PERFLUORODECANE SULFONIC ACID (PFDS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUOROBUTANOIC ACID (PFBA)	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	4/06/2024 10:11
PERFLUOROPENTANOIC ACID (PFPeA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUOROHEXANOIC ACID (PFHxA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUOROHEPTANOIC ACID (PFHpA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUOROOCTANOIC ACID (PFOA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUORONONANOIC ACID (PFNA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUORODECANOIC ACID (PFDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUOROUNDECANOIC ACID (PFUnDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUORODODECANOIC ACID (PFDoDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	4/06/2024 10:11
PERFLUOROOCTANE SULFONAMIDE (FOSA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
N-METHYL PERFLUOROOCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	4/06/2024 10:11
N-ETHYL PERFLUOROOCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	4/06/2024 10:11
MeFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	4/06/2024 10:11
EtFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	4/06/2024 10:11

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
MeFOSAA	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	4/06/2024 10:11
EtFOSAA	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	4/06/2024 10:11
4:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
6:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
8:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
10:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	4/06/2024 10:11
SUM OF PFHxS AND PFOS	S8_R	BRWRP Screw Conveyor 1		6.3	ug/Kg	4/06/2024 10:11
PFOS SURROGATE	S8_R	BRWRP Screw Conveyor 1		108	%	4/06/2024 10:11
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/05/2024 10:00
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/05/2024 10:00
MeFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/05/2024 10:00
EtFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/05/2024 10:00
MeFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	29/05/2024 10:00
EtFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/05/2024 10:00
4:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
6:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
8:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
10:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
SUM OF PFHxS AND PFOS	S16(G)	LWRP Sludge	LORNE WRP	9.2	ug/Kg	29/05/2024 10:00
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S16(G)	LWRP Sludge	LORNE WRP	9.2	ug/Kg	29/05/2024 10:00
PERFLUORODECANE SULFONIC ACID (PFDS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUOROBUTANOIC ACID (PFBA)	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	29/05/2024 10:00
PERFLUOROPENTANOIC ACID (PFPeA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUOROHEXANOIC ACID (PFHxA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUOROHEPTANOIC ACID (PFHpA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUOROOCCTANOIC ACID (PFOA)	S16(G)	LWRP Sludge	LORNE WRP	4.4	ug/Kg	29/05/2024 10:00
PERFLUORONONANOIC ACID (PFNA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUORODECANOIC ACID (PFDA)	S16(G)	LWRP Sludge	LORNE WRP	3.6	ug/Kg	29/05/2024 10:00
PERFLUOROUNDECANOIC ACID (PFUnDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUORODODECANOIC ACID (PFDoDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/05/2024 10:00
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/05/2024 10:00
PFOS SURROGATE	S16(G)	LWRP Sludge	LORNE WRP	90	%	29/05/2024 10:00
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S8_R	BRWRP Screw Conveyor 1		6.8	ug/Kg	6/05/2024 11:30
PERFLUORODECANE SULFONIC ACID (PFDS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUOROBUTANOIC ACID (PFBA)	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	6/05/2024 11:30
PERFLUOROPENTANOIC ACID (PFPeA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUOROHEXANOIC ACID (PFHxA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUOROHEPTANOIC ACID (PFHpA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUOROOCCTANOIC ACID (PFOA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUORONONANOIC ACID (PFNA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUORODECANOIC ACID (PFDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUOROUNDECANOIC ACID (PFUnDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUORODODECANOIC ACID (PFDoDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/05/2024 11:30
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/05/2024 11:30
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/05/2024 11:30
MeFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/05/2024 11:30
EtFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/05/2024 11:30
MeFOSAA	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	6/05/2024 11:30
EtFOSAA	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/05/2024 11:30
4:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
6:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
8:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
10:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/05/2024 11:30
SUM OF PFHxS AND PFOS	S8_R	BRWRP Screw Conveyor 1		6.8	ug/Kg	6/05/2024 11:30
PFOS SURROGATE	S8_R	BRWRP Screw Conveyor 1		103	%	6/05/2024 11:30
PFOS SURROGATE	R3(M)	AWRP Sludge	ANGLESEA WRP	94	%	1/05/2024 11:02
PERFLUORODODECANOIC ACID (PFDoDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROTRIDECANOIC ACID (PFTrDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROTETRADECANOIC ACID (PFTeDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	1/05/2024 11:02
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	1/05/2024 11:02
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	1/05/2024 11:02
MeFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	1/05/2024 11:02
EtFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	1/05/2024 11:02
MeFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	1/05/2024 11:02
EtFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	1/05/2024 11:02
4:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
6:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
8:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
10:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02



Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
SUM OF PFHxS AND PFOS	R3(M)	AWRP Sludge	ANGLESEA WRP	4.9	ug/Kg	1/05/2024 11:02
PERFLUOROBUTANE SULFONIC ACID (PFBS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	R3(M)	AWRP Sludge	ANGLESEA WRP	4.9	ug/Kg	1/05/2024 11:02
PERFLUORODECANE SULFONIC ACID (PFDS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROBUTANOIC ACID (PFBA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	1/05/2024 11:02
PERFLUOROPENTANOIC ACID (PFPeA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROHEXANOIC ACID (PFHxA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROHEPTANOIC ACID (PFHpA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROOCCTANOIC ACID (PFOA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUORONONANOIC ACID (PFNA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUORODECANOIC ACID (PFDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROUNDECANOIC ACID (PFUnDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	1/05/2024 11:02
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	7.7	ug/Kg	1/05/2024 7:20
PERFLUORODECANE SULFONIC ACID (PFDS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUOROBUTANOIC ACID (PFBA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	1/05/2024 7:20
PERFLUOROPENTANOIC ACID (PFPeA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	4.3	ug/Kg	1/05/2024 7:20
PERFLUOROHEXANOIC ACID (PFHxA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUOROHEPTANOIC ACID (PFHpA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUOROOCCTANOIC ACID (PFOA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUORONONANOIC ACID (PFNA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUORODECANOIC ACID (PFDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUOROUNDECANOIC ACID (PFUnDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUORODODECANOIC ACID (PFDoDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	1/05/2024 7:20
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	1/05/2024 7:20
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	1/05/2024 7:20
MeFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	1/05/2024 7:20
EtFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	1/05/2024 7:20
MeFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	1/05/2024 7:20
EtFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	1/05/2024 7:20
4:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
6:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
8:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
10:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	1/05/2024 7:20
SUM OF PFHxS AND PFOS	S19(G)	ABWRP Sludge	APOLLO BAY WRP	7.7	ug/Kg	1/05/2024 7:20
PFOS SURROGATE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	108	%	1/05/2024 7:20
PFOS SURROGATE	S8_R	BRWRP Screw Conveyor 1		134	%	5/04/2024 8:40
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S8_R	BRWRP Screw Conveyor 1		12	ug/Kg	5/04/2024 8:40
PERFLUORODECANE SULFONIC ACID (PFDS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUOROBUTANOIC ACID (PFBA)	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	5/04/2024 8:40
PERFLUOROPENTANOIC ACID (PFPeA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUOROHEXANOIC ACID (PFHxA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUOROHEPTANOIC ACID (PFHpA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUOROOCCTANOIC ACID (PFOA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUORONONANOIC ACID (PFNA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUORODECANOIC ACID (PFDA)	S8_R	BRWRP Screw Conveyor 1		4.2	ug/Kg	5/04/2024 8:40
PERFLUOROUNDECANOIC ACID (PFUnDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUORODODECANOIC ACID (PFDoDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/04/2024 8:40
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/04/2024 8:40
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/04/2024 8:40
MeFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/04/2024 8:40
EtFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/04/2024 8:40
MeFOSAA	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	5/04/2024 8:40
EtFOSAA	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/04/2024 8:40
4:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
6:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
8:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
10:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/04/2024 8:40
SUM OF PFHxS AND PFOS	S8_R	BRWRP Screw Conveyor 1		12	ug/Kg	5/04/2024 8:40
PERFLUOROBUTANE SULFONIC ACID (PFBS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	R3(M)	AWRP Sludge	ANGLESEA WRP	8.2	ug/Kg	3/04/2024 10:38
PERFLUORODECANE SULFONIC ACID (PFDS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUOROBUTANOIC ACID (PFBA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	3/04/2024 10:38
PERFLUOROPENTANOIC ACID (PFPeA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
PERFLUOROHEXANOIC ACID (PFHxA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUOROHEPTANOIC ACID (PFHpA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUOROOCCTANOIC ACID (PFOA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUORONONANOIC ACID (PFNA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUORODECANOIC ACID (PFDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUOROUNDECANOIC ACID (PFUnDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUORODODECANOIC ACID (PFDoDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUOROTRIDECANOIC ACID (PFTrDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
PERFLUOROTETRADECANOIC ACID (PFTeDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	3/04/2024 10:38
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	3/04/2024 10:38
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	3/04/2024 10:38
MeFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	3/04/2024 10:38
EtFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	3/04/2024 10:38
MeFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	3/04/2024 10:38
EtFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	3/04/2024 10:38
4:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
6:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
8:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
10:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	3/04/2024 10:38
SUM OF PFHxS AND PFOS	R3(M)	AWRP Sludge	ANGLESEA WRP	8.2	ug/Kg	3/04/2024 10:38
PFOS SURROGATE	R3(M)	AWRP Sludge	ANGLESEA WRP	115	%	3/04/2024 10:38
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S16(G)	LWRP Sludge	LORNE WRP	6.9	ug/Kg	3/04/2024 9:00
PERFLUORODECANE SULFONIC ACID (PFDS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUOROBUTANOIC ACID (PFBA)	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	3/04/2024 9:00
PERFLUOROPENTANOIC ACID (PFPeA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUOROHEXANOIC ACID (PFHxA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUOROHEPTANOIC ACID (PFHpA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUOROOCCTANOIC ACID (PFOA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUORONONANOIC ACID (PFNA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUORODECANOIC ACID (PFDA)	S16(G)	LWRP Sludge	LORNE WRP	3.7	ug/Kg	3/04/2024 9:00
PERFLUOROUNDECANOIC ACID (PFUnDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUORODODECANOIC ACID (PFDoDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	3/04/2024 9:00
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	3/04/2024 9:00
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	3/04/2024 9:00
MeFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	3/04/2024 9:00
EtFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	3/04/2024 9:00
MeFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	3/04/2024 9:00
EtFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	3/04/2024 9:00
4:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
6:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
8:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
10:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	3/04/2024 9:00
SUM OF PFHxS AND PFOS	S16(G)	LWRP Sludge	LORNE WRP	6.9	ug/Kg	3/04/2024 9:00
PFOS SURROGATE	S16(G)	LWRP Sludge	LORNE WRP	106	%	3/04/2024 9:00
PFOS SURROGATE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	136	%	3/04/2024 0:00
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	9.9	ug/Kg	3/04/2024 0:00
PERFLUORODECANE SULFONIC ACID (PFDS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUOROBUTANOIC ACID (PFBA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	3/04/2024 0:00
PERFLUOROPENTANOIC ACID (PFPeA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	4.7	ug/Kg	3/04/2024 0:00
PERFLUOROHEXANOIC ACID (PFHxA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUOROHEPTANOIC ACID (PFHpA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUOROOCCTANOIC ACID (PFOA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUORONONANOIC ACID (PFNA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUORODECANOIC ACID (PFDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUOROUNDECANOIC ACID (PFUnDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUORODODECANOIC ACID (PFDoDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	3/04/2024 0:00
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	3/04/2024 0:00
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	3/04/2024 0:00
MeFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	3/04/2024 0:00
EtFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	3/04/2024 0:00
MeFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	3/04/2024 0:00
EtFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	3/04/2024 0:00
4:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
6:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
8:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
10:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	3/04/2024 0:00
SUM OF PFHxS AND PFOS	S19(G)	ABWRP Sludge	APOLLO BAY WRP	9.9	ug/Kg	3/04/2024 0:00
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	12	ug/Kg	27/03/2024 9:30
PERFLUORODECANE SULFONIC ACID (PFDS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUOROBUTANOIC ACID (PFBA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	27/03/2024 9:30
PERFLUOROPENTANOIC ACID (PFPeA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	4.8	ug/Kg	27/03/2024 9:30
PERFLUOROHEXANOIC ACID (PFHxA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUOROHEPTANOIC ACID (PFHpA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUOROOCCTANOIC ACID (PFOA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUORONONANOIC ACID (PFNA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUORODECANOIC ACID (PFDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUOROUNDECANOIC ACID (PFUnDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUORODODECANOIC ACID (PFDoDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUOROTRIDECAANOIC ACID (PFTrDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
PERFLUOROTETRADECAANOIC ACID (PFTeDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/03/2024 9:30
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/03/2024 9:30
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/03/2024 9:30
MeFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/03/2024 9:30
EtFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/03/2024 9:30
MeFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	27/03/2024 9:30
EtFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/03/2024 9:30
4:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
6:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
8:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
10:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/03/2024 9:30
SUM OF PFHxS AND PFOS	S19(G)	ABWRP Sludge	APOLLO BAY WRP	12	ug/Kg	27/03/2024 9:30
PFOS SURROGATE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	104	%	27/03/2024 9:30
PFOS SURROGATE	S16(G)	LWRP Sludge	LORNE WRP	124	%	20/03/2024 8:45
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S16(G)	LWRP Sludge	LORNE WRP	8.1	ug/Kg	20/03/2024 8:45
PERFLUORODECANE SULFONIC ACID (PFDS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUOROBUTANOIC ACID (PFBA)	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	20/03/2024 8:45
PERFLUOROPENTANOIC ACID (PFPeA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUOROHEXANOIC ACID (PFHxA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUOROHEPTANOIC ACID (PFHpA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUOROOCCTANOIC ACID (PFOA)	S16(G)	LWRP Sludge	LORNE WRP	3.4	ug/Kg	20/03/2024 8:45
PERFLUORONONANOIC ACID (PFNA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUORODECANOIC ACID (PFDA)	S16(G)	LWRP Sludge	LORNE WRP	4.8	ug/Kg	20/03/2024 8:45
PERFLUOROUNDECANOIC ACID (PFUnDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUORODODECANOIC ACID (PFDoDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUOROTRIDECAANOIC ACID (PFTrDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
PERFLUOROTETRADECAANOIC ACID (PFTeDA)	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/03/2024 8:45
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/03/2024 8:45
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/03/2024 8:45
MeFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/03/2024 8:45
EtFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/03/2024 8:45
MeFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	20/03/2024 8:45
EtFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/03/2024 8:45
4:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
6:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
8:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
10:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/03/2024 8:45
SUM OF PFHxS AND PFOS	S16(G)	LWRP Sludge	LORNE WRP	8.1	ug/Kg	20/03/2024 8:45
PERFLUORONONANOIC ACID (PFNA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUORODECANOIC ACID (PFDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUOROUNDECANOIC ACID (PFUnDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUORODODECANOIC ACID (PFDoDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUOROTRIDECAANOIC ACID (PFTrDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUOROTETRADECAANOIC ACID (PFTeDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/03/2024 9:45
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/03/2024 9:45
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/03/2024 9:45
MeFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/03/2024 9:45
EtFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/03/2024 9:45
MeFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	7/03/2024 9:45
EtFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/03/2024 9:45
4:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
6:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
8:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
10:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
SUM OF PFHxS AND PFOS	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PFOS SURROGATE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	116	%	7/03/2024 9:45
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
PERFLUORODECANE SULFONIC ACID (PFDS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUOROBUTANOIC ACID (PFBA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	7/03/2024 9:45
PERFLUOROPENTANOIC ACID (PFPeA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUOROHEXANOIC ACID (PFHxA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUOROHEPTANOIC ACID (PFHpA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PERFLUOROOCCTANOIC ACID (PFOA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/03/2024 9:45
PFOS SURROGATE	R3(M)	AWRP Sludge	ANGLESEA WRP	116	%	6/03/2024 11:39
PERFLUOROPENTANOIC ACID (PFPeA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUOROHEXANOIC ACID (PFHxA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUOROHEPTANOIC ACID (PFHpA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUOROOCCTANOIC ACID (PFOA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUORONONANOIC ACID (PFNA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUORODECANOIC ACID (PFDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUOROUNDECANOIC ACID (PFUnDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUORODODECANOIC ACID (PFDoDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUOROTRIDECANOIC ACID (PFTrDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUOROTETRADECANOIC ACID (PFTeDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/03/2024 11:39
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/03/2024 11:39
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/03/2024 11:39
MeFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/03/2024 11:39
EtFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/03/2024 11:39
MeFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	6/03/2024 11:39
EtFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/03/2024 11:39
4:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
6:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
8:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
10:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
SUM OF PFHxS AND PFOS	R3(M)	AWRP Sludge	ANGLESEA WRP	4.6	ug/Kg	6/03/2024 11:39
PERFLUOROBUTANE SULFONIC ACID (PFBS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	R3(M)	AWRP Sludge	ANGLESEA WRP	4.6	ug/Kg	6/03/2024 11:39
PERFLUORODECANE SULFONIC ACID (PFDS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/03/2024 11:39
PERFLUOROBUTANOIC ACID (PFBA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	6/03/2024 11:39
PERFLUORODECANE SULFONIC ACID (PFDS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUOROBUTANOIC ACID (PFBA)	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	5/03/2024 13:04
PERFLUOROPENTANOIC ACID (PFPeA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUOROHEXANOIC ACID (PFHxA)	S8_R	BRWRP Screw Conveyor 1		3.4	ug/Kg	5/03/2024 13:04
PERFLUOROHEPTANOIC ACID (PFHpA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUOROOCCTANOIC ACID (PFOA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUORONONANOIC ACID (PFNA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUORODECANOIC ACID (PFDA)	S8_R	BRWRP Screw Conveyor 1		4.1	ug/Kg	5/03/2024 13:04
PERFLUOROUNDECANOIC ACID (PFUnDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUORODODECANOIC ACID (PFDoDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/03/2024 13:04
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/03/2024 13:04
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/03/2024 13:04
MeFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/03/2024 13:04
EtFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/03/2024 13:04
MeFOSAA	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	5/03/2024 13:04
EtFOSAA	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	5/03/2024 13:04
4:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
6:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
8:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
10:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
SUM OF PFHxS AND PFOS	S8_R	BRWRP Screw Conveyor 1		5.3	ug/Kg	5/03/2024 13:04
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	5/03/2024 13:04
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S8_R	BRWRP Screw Conveyor 1		5.3	ug/Kg	5/03/2024 13:04
PFOS SURROGATE	S8_R	BRWRP Screw Conveyor 1		121	%	5/03/2024 13:04
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S16(G)	LWRP Sludge	LORNE WRP	7.8	ug/Kg	29/02/2024 7:35
PERFLUORODECANE SULFONIC ACID (PFDS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUOROBUTANOIC ACID (PFBA)	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	29/02/2024 7:35
PERFLUOROPENTANOIC ACID (PFPeA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUOROHEXANOIC ACID (PFHxA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUOROHEPTANOIC ACID (PFHpA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUOROOCCTANOIC ACID (PFOA)	S16(G)	LWRP Sludge	LORNE WRP	7.6	ug/Kg	29/02/2024 7:35
PERFLUORONONANOIC ACID (PFNA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUORODECANOIC ACID (PFDA)	S16(G)	LWRP Sludge	LORNE WRP	9.3	ug/Kg	29/02/2024 7:35
PERFLUOROUNDECANOIC ACID (PFUnDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUORODODECANOIC ACID (PFDoDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/02/2024 7:35

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/02/2024 7:35
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/02/2024 7:35
MeFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/02/2024 7:35
EtFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/02/2024 7:35
MeFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	29/02/2024 7:35
EtFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	29/02/2024 7:35
4:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
6:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
8:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
10:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	29/02/2024 7:35
SUM OF PFHxS AND PFOS	S16(G)	LWRP Sludge	LORNE WRP	7.8	ug/Kg	29/02/2024 7:35
PFOS SURROGATE	S16(G)	LWRP Sludge	LORNE WRP	110	%	29/02/2024 7:35
PFOS SURROGATE	R3(M)	AWRP Sludge	ANGLESEA WRP	132	%	14/02/2024 11:13
PERFLUOROBUTANE SULFONIC ACID (PFBS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	R3(M)	AWRP Sludge	ANGLESEA WRP	7.5	ug/Kg	14/02/2024 11:13
PERFLUORODECANE SULFONIC ACID (PFDS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUOROBUTANOIC ACID (PFBA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	14/02/2024 11:13
PERFLUOROPENTANOIC ACID (PFPeA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUOROHEXANOIC ACID (PFHxA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUOROHEPTANOIC ACID (PFHpA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUOROOCCTANOIC ACID (PFOA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUORONONANOIC ACID (PFNA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUORODECANOIC ACID (PFDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUOROUNDACANOIC ACID (PFUnDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUORODODECANOIC ACID (PFDoDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUOROTRIDECANOIC ACID (PFTrDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
PERFLUOROTETRADECANOIC ACID (PFTeDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/02/2024 11:13
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/02/2024 11:13
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/02/2024 11:13
MeFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/02/2024 11:13
EtFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/02/2024 11:13
MeFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	14/02/2024 11:13
EtFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/02/2024 11:13
4:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
6:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
8:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
10:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/02/2024 11:13
SUM OF PFHxS AND PFOS	R3(M)	AWRP Sludge	ANGLESEA WRP	7.5	ug/Kg	14/02/2024 11:13
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	12	ug/Kg	8/02/2024 7:20
PERFLUORODECANE SULFONIC ACID (PFDS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUOROBUTANOIC ACID (PFBA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	8/02/2024 7:20
PERFLUOROPENTANOIC ACID (PFPeA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUOROHEXANOIC ACID (PFHxA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUOROHEPTANOIC ACID (PFHpA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUOROOCCTANOIC ACID (PFOA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUORONONANOIC ACID (PFNA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUORODECANOIC ACID (PFDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUOROUNDACANOIC ACID (PFUnDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUORODODECANOIC ACID (PFDoDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	8/02/2024 7:20
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	8/02/2024 7:20
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	8/02/2024 7:20
MeFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	8/02/2024 7:20
EtFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	8/02/2024 7:20
MeFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	8/02/2024 7:20
EtFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	8/02/2024 7:20
4:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
6:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
8:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
10:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	8/02/2024 7:20
SUM OF PFHxS AND PFOS	S19(G)	ABWRP Sludge	APOLLO BAY WRP	12	ug/Kg	8/02/2024 7:20
PFOS SURROGATE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	109	%	8/02/2024 7:20
PFOS SURROGATE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	125	%	7/02/2024 7:37
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	4.1	ug/Kg	7/02/2024 7:37
PERFLUORODECANE SULFONIC ACID (PFDS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUOROBUTANOIC ACID (PFBA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	7/02/2024 7:37
PERFLUOROPENTANOIC ACID (PFPeA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUOROHEXANOIC ACID (PFHxA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
PERFLUOROHEPTANOIC ACID (PFHpA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUOROOCCTANOIC ACID (PFOA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUORONONANOIC ACID (PFNA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUORODECANOIC ACID (PFDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUOROUNDECANOIC ACID (PFUnDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUORODODECANOIC ACID (PFDODA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/02/2024 7:37
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/02/2024 7:37
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/02/2024 7:37
MeFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/02/2024 7:37
EtFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/02/2024 7:37
MeFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	7/02/2024 7:37
EtFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/02/2024 7:37
4:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
6:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
8:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
10:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/02/2024 7:37
SUM OF PFHxS AND PFOS	S32(F)	CWRP Sludge Monitoring	COLAC WRP	4.1	ug/Kg	7/02/2024 7:37
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S8_R	BRWRP Screw Conveyor 1		11	ug/Kg	6/02/2024 10:08
PERFLUORODECANANE SULFONIC ACID (PFDS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUOROBUTANOIC ACID (PFBA)	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	6/02/2024 10:08
PERFLUOROPENTANOIC ACID (PFPeA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUOROHEXANOIC ACID (PFHxA)	S8_R	BRWRP Screw Conveyor 1		3.6	ug/Kg	6/02/2024 10:08
PERFLUOROHEPTANOIC ACID (PFHpA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUOROOCCTANOIC ACID (PFOA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUORONONANOIC ACID (PFNA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUORODECANOIC ACID (PFDA)	S8_R	BRWRP Screw Conveyor 1		4.7	ug/Kg	6/02/2024 10:08
PERFLUOROUNDECANOIC ACID (PFUnDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUORODODECANOIC ACID (PFDODA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/02/2024 10:08
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/02/2024 10:08
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/02/2024 10:08
MeFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/02/2024 10:08
EtFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/02/2024 10:08
MeFOSAA	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	6/02/2024 10:08
EtFOSAA	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	6/02/2024 10:08
4:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
6:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
8:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
10:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	6/02/2024 10:08
SUM OF PFHxS AND PFOS	S8_R	BRWRP Screw Conveyor 1		11	ug/Kg	6/02/2024 10:08
PFOS SURROGATE	S8_R	BRWRP Screw Conveyor 1		136	%	6/02/2024 10:08
PFOS SURROGATE	S8_R	BRWRP Screw Conveyor 1		126	%	2/01/2024 12:40
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S8_R	BRWRP Screw Conveyor 1		9.4	ug/Kg	2/01/2024 12:40
PERFLUORODECANANE SULFONIC ACID (PFDS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUOROBUTANOIC ACID (PFBA)	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	2/01/2024 12:40
PERFLUOROPENTANOIC ACID (PFPeA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUOROHEXANOIC ACID (PFHxA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUOROHEPTANOIC ACID (PFHpA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUOROOCCTANOIC ACID (PFOA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUORONONANOIC ACID (PFNA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUORODECANOIC ACID (PFDA)	S8_R	BRWRP Screw Conveyor 1		4	ug/Kg	2/01/2024 12:40
PERFLUOROUNDECANOIC ACID (PFUnDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUORODODECANOIC ACID (PFDODA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	2/01/2024 12:40
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	2/01/2024 12:40
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	2/01/2024 12:40
MeFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	2/01/2024 12:40
EtFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	2/01/2024 12:40
MeFOSAA	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	2/01/2024 12:40
EtFOSAA	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	2/01/2024 12:40
4:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
6:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
8:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
10:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	2/01/2024 12:40
SUM OF PFHxS AND PFOS	S8_R	BRWRP Screw Conveyor 1		9.4	ug/Kg	2/01/2024 12:40
EtFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/12/2023 7:40
PFOS SURROGATE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	91	%	27/12/2023 7:40
EtFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/12/2023 7:40

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
MeFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	27/12/2023 7:40
4:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
6:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
8:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
10:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
SUM OF PFHxS AND PFOS	S19(G)	ABWRP Sludge	APOLLO BAY WRP	19	ug/Kg	27/12/2023 7:40
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	19	ug/Kg	27/12/2023 7:40
PERFLUORODECANE SULFONIC ACID (PFDS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUOROBUTANOIC ACID (PFBA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	27/12/2023 7:40
PERFLUOROPENTANOIC ACID (PFPeA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUOROHEXANOIC ACID (PFHxA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUOROHEPTANOIC ACID (PFHpA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUOROOCCTANOIC ACID (PFOA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUORONONANOIC ACID (PFNA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUORODECANOIC ACID (PFDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUOROUNDECANOIC ACID (PFUnDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUORODODECANOIC ACID (PFDoDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/12/2023 7:40
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	27/12/2023 7:40
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/12/2023 7:40
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/12/2023 7:40
MeFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	27/12/2023 7:40
PERFLUOROUNDECANOIC ACID (PFUnDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUORODODECANOIC ACID (PFDoDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	19/12/2023 10:02
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	19/12/2023 10:02
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	19/12/2023 10:02
MeFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	19/12/2023 10:02
EtFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	19/12/2023 10:02
MeFOSAA	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	19/12/2023 10:02
EtFOSAA	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	19/12/2023 10:02
4:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
6:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
8:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
10:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
SUM OF PFHxS AND PFOS	S8_R	BRWRP Screw Conveyor 1		16	ug/Kg	19/12/2023 10:02
PFOS SURROGATE	S8_R	BRWRP Screw Conveyor 1		100	%	19/12/2023 10:02
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S8_R	BRWRP Screw Conveyor 1		16	ug/Kg	19/12/2023 10:02
PERFLUORODECANE SULFONIC ACID (PFDS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUOROBUTANOIC ACID (PFBA)	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	19/12/2023 10:02
PERFLUOROPENTANOIC ACID (PFPeA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUOROHEXANOIC ACID (PFHxA)	S8_R	BRWRP Screw Conveyor 1		4.1	ug/Kg	19/12/2023 10:02
PERFLUOROHEPTANOIC ACID (PFHpA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUOROOCCTANOIC ACID (PFOA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUORONONANOIC ACID (PFNA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	19/12/2023 10:02
PERFLUORODECANOIC ACID (PFDA)	S8_R	BRWRP Screw Conveyor 1		4.6	ug/Kg	19/12/2023 10:02
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	4.7	ug/Kg	7/12/2023 11:15
PERFLUORODECANE SULFONIC ACID (PFDS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUOROBUTANOIC ACID (PFBA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	7/12/2023 11:15
PERFLUOROPENTANOIC ACID (PFPeA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUOROHEXANOIC ACID (PFHxA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUOROHEPTANOIC ACID (PFHpA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUOROOCCTANOIC ACID (PFOA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUORONONANOIC ACID (PFNA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUORODECANOIC ACID (PFDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUOROUNDECANOIC ACID (PFUnDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUORODODECANOIC ACID (PFDoDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/12/2023 11:15
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/12/2023 11:15
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/12/2023 11:15
MeFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/12/2023 11:15
EtFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/12/2023 11:15
MeFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	7/12/2023 11:15
EtFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	7/12/2023 11:15
4:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
6:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
8:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
10:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	7/12/2023 11:15
SUM OF PFHxS AND PFOS	S32(F)	CWRP Sludge Monitoring	COLAC WRP	4.7	ug/Kg	7/12/2023 11:15
PFOS SURROGATE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	101	%	7/12/2023 11:15
PERFLUOROBUTANE SULFONIC ACID (PFBS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUOROOCTANE SULFONIC ACID (PFOS)	R3(M)	AWRP Sludge	ANGLESEA WRP	14	ug/Kg	6/12/2023 11:09
PERFLUORODECANE SULFONIC ACID (PFDS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUOROBUTANOIC ACID (PFBA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	6/12/2023 11:09
PERFLUOROPENTANOIC ACID (PFPeA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUOROHEXANOIC ACID (PFHxA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUOROHEPTANOIC ACID (PFHpA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUOROOCTANOIC ACID (PFOA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUORONONANOIC ACID (PFNA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUORODECANOIC ACID (PFDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	4.6	ug/Kg	6/12/2023 11:09
PERFLUOROUNDECANOIC ACID (PFUnDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUORODODECANOIC ACID (PFDoDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUOROTRIDECANOIC ACID (PFTrDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
PERFLUOROTETRADECANOIC ACID (PFTeDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/12/2023 11:09
PERFLUOROOCTANE SULFONAMIDE (FOSA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
N-METHYL PERFLUOROOCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/12/2023 11:09
N-ETHYL PERFLUOROOCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/12/2023 11:09
MeFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/12/2023 11:09
EtFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/12/2023 11:09
MeFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	6/12/2023 11:09
EtFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	6/12/2023 11:09
4:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
6:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
8:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
10:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	6/12/2023 11:09
SUM OF PFHxS AND PFOS	R3(M)	AWRP Sludge	ANGLESEA WRP	14	ug/Kg	6/12/2023 11:09
PFOS SURROGATE	R3(M)	AWRP Sludge	ANGLESEA WRP	111	%	6/12/2023 11:09
PERFLUORODODECANOIC ACID (PFDoDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	6/12/2023 9:48
PERFLUOROOCTANE SULFONAMIDE (FOSA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
N-METHYL PERFLUOROOCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	6/12/2023 9:48
N-ETHYL PERFLUOROOCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	6/12/2023 9:48
MeFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	6/12/2023 9:48
EtFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	6/12/2023 9:48
MeFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	6/12/2023 9:48
EtFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	6/12/2023 9:48
4:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
6:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
8:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
10:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
SUM OF PFHxS AND PFOS	S16(G)	LWRP Sludge	LORNE WRP	14	ug/Kg	6/12/2023 9:48
PFOS SURROGATE	S16(G)	LWRP Sludge	LORNE WRP	107	%	6/12/2023 9:48
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
PERFLUOROOCTANE SULFONIC ACID (PFOS)	S16(G)	LWRP Sludge	LORNE WRP	14	ug/Kg	6/12/2023 9:48
PERFLUORODECANE SULFONIC ACID (PFDS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
PERFLUOROBUTANOIC ACID (PFBA)	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	6/12/2023 9:48
PERFLUOROPENTANOIC ACID (PFPeA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
PERFLUOROHEXANOIC ACID (PFHxA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
PERFLUOROHEPTANOIC ACID (PFHpA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
PERFLUOROOCTANOIC ACID (PFOA)	S16(G)	LWRP Sludge	LORNE WRP	11	ug/Kg	6/12/2023 9:48
PERFLUORONONANOIC ACID (PFNA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
PERFLUORODECANOIC ACID (PFDA)	S16(G)	LWRP Sludge	LORNE WRP	8.4	ug/Kg	6/12/2023 9:48
PERFLUOROUNDECANOIC ACID (PFUnDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	6/12/2023 9:48
MeFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/09/2023 8:55
EtFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/09/2023 8:55
MeFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	20/09/2023 8:55
EtFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/09/2023 8:55
4:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
6:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
8:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
10:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
SUM OF PFHxS AND PFOS	S16(G)	LWRP Sludge	LORNE WRP	18	ug/Kg	20/09/2023 8:55
PERFLUORODECANOIC ACID (PFDA)	S16(G)	LWRP Sludge	LORNE WRP	10	ug/Kg	20/09/2023 8:55
PERFLUOROUNDECANOIC ACID (PFUnDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
PERFLUORODODECANOIC ACID (PFDoDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/09/2023 8:55
PFOS SURROGATE	S16(G)	LWRP Sludge	LORNE WRP	103	%	20/09/2023 8:55
PERFLUOROOCTANE SULFONAMIDE (FOSA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
N-METHYL PERFLUOROOCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/09/2023 8:55
N-ETHYL PERFLUOROOCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	20/09/2023 8:55
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55



Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S16(G)	LWRP Sludge	LORNE WRP	18	ug/Kg	20/09/2023 8:55
PERFLUORODECANE SULFONIC ACID (PFDS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
PERFLUOROBUTANOIC ACID (PFBA)	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	20/09/2023 8:55
PERFLUOROPENTANOIC ACID (PFPeA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
PERFLUOROHEXANOIC ACID (PFHxA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
PERFLUOROHEPTANOIC ACID (PFHpA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	20/09/2023 8:55
PERFLUOROOCCTANOIC ACID (PFOA)	S16(G)	LWRP Sludge	LORNE WRP	7.2	ug/Kg	20/09/2023 8:55
PERFLUORONONANOIC ACID (PFNA)	S16(G)	LWRP Sludge	LORNE WRP	2.9	ug/Kg	20/09/2023 8:55
SUM OF PFHxS AND PFOS	S19(G)	ABWRP Sludge	APOLLO BAY WRP	21	ug/Kg	20/09/2023 7:05
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	21	ug/Kg	20/09/2023 7:05
PERFLUORODECANE SULFONIC ACID (PFDS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUOROBUTANOIC ACID (PFBA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	20/09/2023 7:05
PERFLUOROPENTANOIC ACID (PFPeA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUOROHEXANOIC ACID (PFHxA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUOROHEPTANOIC ACID (PFHpA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUOROOCCTANOIC ACID (PFOA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	13	ug/Kg	20/09/2023 7:05
PERFLUORONONANOIC ACID (PFNA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	3.8	ug/Kg	20/09/2023 7:05
PERFLUORODECANOIC ACID (PFDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	11	ug/Kg	20/09/2023 7:05
PERFLUOROUNDECANOIC ACID (PFUnDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUORODODECANOIC ACID (PFDoDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	20/09/2023 7:05
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	20/09/2023 7:05
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	20/09/2023 7:05
MeFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	20/09/2023 7:05
EtFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	20/09/2023 7:05
PFOS SURROGATE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	102	%	20/09/2023 7:05
MeFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	20/09/2023 7:05
EtFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	20/09/2023 7:05
4:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
6:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
8:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
10:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	20/09/2023 7:05
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	14/09/2023 10:00
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	14/09/2023 10:00
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	14/09/2023 10:00
MeFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	14/09/2023 10:00
EtFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	14/09/2023 10:00
MeFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	14/09/2023 10:00
EtFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	14/09/2023 10:00
4:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
6:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
8:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
10:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
SUM OF PFHxS AND PFOS	S32(F)	CWRP Sludge Monitoring	COLAC WRP	5.6	ug/Kg	14/09/2023 10:00
PFOS SURROGATE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	104	%	14/09/2023 10:00
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	5.6	ug/Kg	14/09/2023 10:00
PERFLUORODECANE SULFONIC ACID (PFDS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUOROBUTANOIC ACID (PFBA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	14/09/2023 10:00
PERFLUOROPENTANOIC ACID (PFPeA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUOROHEXANOIC ACID (PFHxA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUOROHEPTANOIC ACID (PFHpA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUOROOCCTANOIC ACID (PFOA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUORONONANOIC ACID (PFNA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUORODECANOIC ACID (PFDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUOROUNDECANOIC ACID (PFUnDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUORODODECANOIC ACID (PFDoDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	14/09/2023 10:00
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S8_R	BRWRP Screw Conveyor 1		15	ug/Kg	12/09/2023 10:10
PERFLUORODECANE SULFONIC ACID (PFDS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUOROBUTANOIC ACID (PFBA)	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	12/09/2023 10:10
PERFLUOROPENTANOIC ACID (PFPeA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUOROHEXANOIC ACID (PFHxA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUOROHEPTANOIC ACID (PFHpA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUOROOCCTANOIC ACID (PFOA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUORONONANOIC ACID (PFNA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
PERFLUORODECANOIC ACID (PFDA)	S8_R	BRWRP Screw Conveyor 1		4.9	ug/Kg	12/09/2023 10:10
PERFLUOROUNDECANOIC ACID (PFUnDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUORODODECANOIC ACID (PFDoDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	12/09/2023 10:10
PERFLUOROOCTANE SULFONAMIDE (FOSA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
N-METHYL PERFLUOROOCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	12/09/2023 10:10
N-ETHYL PERFLUOROOCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	12/09/2023 10:10
MeFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	12/09/2023 10:10
EtFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	12/09/2023 10:10
MeFOSAA	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	12/09/2023 10:10
EtFOSAA	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	12/09/2023 10:10
4:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
6:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
8:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
10:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	12/09/2023 10:10
SUM OF PFHxS AND PFOS	S8_R	BRWRP Screw Conveyor 1		15	ug/Kg	12/09/2023 10:10
PFOS SURROGATE	S8_R	BRWRP Screw Conveyor 1		103	%	12/09/2023 10:10
PFOS SURROGATE	R3(M)	AWRP Sludge	ANGLESEA WRP	97	%	11/09/2023 9:30
PERFLUOROUNDECANOIC ACID (PFUnDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUORODODECANOIC ACID (PFDoDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUOROTRIDECANOIC ACID (PFTrDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUOROTETRADECANOIC ACID (PFTeDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	11/09/2023 9:30
PERFLUOROOCTANE SULFONAMIDE (FOSA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
N-METHYL PERFLUOROOCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	11/09/2023 9:30
N-ETHYL PERFLUOROOCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	11/09/2023 9:30
MeFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	11/09/2023 9:30
EtFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	11/09/2023 9:30
MeFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	11/09/2023 9:30
EtFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	11/09/2023 9:30
4:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
6:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
8:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
10:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	5.3	ug/Kg	11/09/2023 9:30
SUM OF PFHxS AND PFOS	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUOROBUTANE SULFONIC ACID (PFBS)	R3(M)	AWRP Sludge	ANGLESEA WRP	8.8	ug/Kg	11/09/2023 9:30
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUOROOCTANE SULFONIC ACID (PFOS)	R3(M)	AWRP Sludge	ANGLESEA WRP	8.8	ug/Kg	11/09/2023 9:30
PERFLUORODECANE SULFONIC ACID (PFDS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUOROBUTANOIC ACID (PFBA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	11/09/2023 9:30
PERFLUOROPENTANOIC ACID (PFPeA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUOROHEXANOIC ACID (PFHxA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUOROHEPTANOIC ACID (PFHpA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUOROOCTANOIC ACID (PFOA)	R3(M)	AWRP Sludge	ANGLESEA WRP	2.9	ug/Kg	11/09/2023 9:30
PERFLUORONONANOIC ACID (PFNA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	11/09/2023 9:30
PERFLUORODECANOIC ACID (PFDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	3.7	ug/Kg	11/09/2023 9:30
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUOROOCTANE SULFONIC ACID (PFOS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	20	ug/Kg	31/03/2023 12:00
PERFLUORODECANE SULFONIC ACID (PFDS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUOROBUTANOIC ACID (PFBA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	31/03/2023 12:00
PERFLUOROPENTANOIC ACID (PFPeA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	4.9	ug/Kg	31/03/2023 12:00
PERFLUOROHEXANOIC ACID (PFHxA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUOROHEPTANOIC ACID (PFHpA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUOROOCTANOIC ACID (PFOA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUORONONANOIC ACID (PFNA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUORODECANOIC ACID (PFDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUOROUNDECANOIC ACID (PFUnDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUORODODECANOIC ACID (PFDoDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	31/03/2023 12:00
PERFLUOROOCTANE SULFONAMIDE (FOSA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
N-METHYL PERFLUOROOCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	31/03/2023 12:00
N-ETHYL PERFLUOROOCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	31/03/2023 12:00
MeFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	31/03/2023 12:00
EtFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	31/03/2023 12:00
MeFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	31/03/2023 12:00
EtFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	31/03/2023 12:00
4:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
6:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
8:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
10:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	31/03/2023 12:00
SUM OF PFHxS AND PFOS	S19(G)	ABWRP Sludge	APOLLO BAY WRP	20.2	ug/Kg	31/03/2023 12:00
PFOS SURROGATE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	115	%	31/03/2023 12:00
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUOROOCTANE SULFONIC ACID (PFOS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	4.8	ug/Kg	23/03/2023 10:25

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
PERFLUORODECANE SULFONIC ACID (PFDS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUOROBUTANOIC ACID (PFBA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	23/03/2023 10:25
PERFLUOROPENTANOIC ACID (PFPeA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUOROHEXANOIC ACID (PFHxA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUOROHEPTANOIC ACID (PFHpA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUOROOCCTANOIC ACID (PFOA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUORONONANOIC ACID (PFNA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUORODECANOIC ACID (PFDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUOROUNDECANOIC ACID (PFUnDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUORODODECANOIC ACID (PFDoDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	23/03/2023 10:25
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	23/03/2023 10:25
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	23/03/2023 10:25
MeFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	23/03/2023 10:25
EtFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	23/03/2023 10:25
MeFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	23/03/2023 10:25
EtFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	23/03/2023 10:25
4:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
6:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
8:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
10:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	23/03/2023 10:25
SUM OF PFHxS AND PFOS	S32(F)	CWRP Sludge Monitoring	COLAC WRP	4.8	ug/Kg	23/03/2023 10:25
PFOS SURROGATE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	129	%	23/03/2023 10:25
PERFLUOROBUTANE SULFONIC ACID (PFBS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	R3(M)	AWRP Sludge	ANGLESEA WRP	10	ug/Kg	14/03/2023 12:05
PERFLUORODECANE SULFONIC ACID (PFDS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUOROBUTANOIC ACID (PFBA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	14/03/2023 12:05
PERFLUOROPENTANOIC ACID (PFPeA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUOROHEXANOIC ACID (PFHxA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUOROHEPTANOIC ACID (PFHpA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUOROOCCTANOIC ACID (PFOA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUORONONANOIC ACID (PFNA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUORODECANOIC ACID (PFDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	3.3	ug/Kg	14/03/2023 12:05
PERFLUOROUNDECANOIC ACID (PFUnDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUORODODECANOIC ACID (PFDoDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUOROTRIDECANOIC ACID (PFTrDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
PERFLUOROTETRADECANOIC ACID (PFTeDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/03/2023 12:05
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/03/2023 12:05
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/03/2023 12:05
MeFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/03/2023 12:05
EtFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/03/2023 12:05
MeFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	14/03/2023 12:05
EtFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	14/03/2023 12:05
4:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
6:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
8:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
10:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	14/03/2023 12:05
SUM OF PFHxS AND PFOS	R3(M)	AWRP Sludge	ANGLESEA WRP	10.4	ug/Kg	14/03/2023 12:05
PFOS SURROGATE	R3(M)	AWRP Sludge	ANGLESEA WRP	119	%	14/03/2023 12:05
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S8_R	BRWRP Screw Conveyor 1		15	ug/Kg	10/03/2023 7:00
PERFLUORODECANE SULFONIC ACID (PFDS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUOROBUTANOIC ACID (PFBA)	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	10/03/2023 7:00
PERFLUOROPENTANOIC ACID (PFPeA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUOROHEXANOIC ACID (PFHxA)	S8_R	BRWRP Screw Conveyor 1		5	ug/Kg	10/03/2023 7:00
PERFLUOROHEPTANOIC ACID (PFHpA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUOROOCCTANOIC ACID (PFOA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUORONONANOIC ACID (PFNA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUORODECANOIC ACID (PFDA)	S8_R	BRWRP Screw Conveyor 1		4.4	ug/Kg	10/03/2023 7:00
PERFLUOROUNDECANOIC ACID (PFUnDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUORODODECANOIC ACID (PFDoDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	10/03/2023 7:00
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	10/03/2023 7:00
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	10/03/2023 7:00
MeFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	10/03/2023 7:00
EtFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	10/03/2023 7:00
MeFOSAA	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	10/03/2023 7:00
EtFOSAA	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	10/03/2023 7:00
4:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
6:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
8:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00
10:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	10/03/2023 7:00

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
SUM OF PFHxS AND PFOS	S8_R	BRWRP Screw Conveyor 1		15	ug/Kg	10/03/2023 7:00
PFOS SURROGATE	S8_R	BRWRP Screw Conveyor 1		121	%	10/03/2023 7:00
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S16(G)	LWRP Sludge	LORNE WRP	16	ug/Kg	8/03/2023 9:20
PERFLUORODECANE SULFONIC ACID (PFDS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUOROBUTANOIC ACID (PFBA)	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	8/03/2023 9:20
PERFLUOROPENTANOIC ACID (PFPeA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUOROHEXANOIC ACID (PFHxA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUOROHEPTANOIC ACID (PFHpA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUOROOCCTANOIC ACID (PFOA)	S16(G)	LWRP Sludge	LORNE WRP	4.7	ug/Kg	8/03/2023 9:20
PERFLUORONONANOIC ACID (PFNA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUORODECANOIC ACID (PFDA)	S16(G)	LWRP Sludge	LORNE WRP	7.1	ug/Kg	8/03/2023 9:20
PERFLUOROUNDECANOIC ACID (PFUnDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUORODODECANOIC ACID (PFDoDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	8/03/2023 9:20
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	8/03/2023 9:20
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	8/03/2023 9:20
MeFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	8/03/2023 9:20
EtFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	8/03/2023 9:20
MeFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	8/03/2023 9:20
EtFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	8/03/2023 9:20
4:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
6:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
8:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
10:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	8/03/2023 9:20
SUM OF PFHxS AND PFOS	S16(G)	LWRP Sludge	LORNE WRP	15.6	ug/Kg	8/03/2023 9:20
PFOS SURROGATE	S16(G)	LWRP Sludge	LORNE WRP	115	%	8/03/2023 9:20
EtFOSAA	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	1/11/2022 11:02
4:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
6:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
8:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
10:2 FLUOROTELOMER SULFONIC ACID	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
SUM OF PFHxS AND PFOS	S8_R	BRWRP Screw Conveyor 1		22.1	ug/Kg	1/11/2022 11:02
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S8_R	BRWRP Screw Conveyor 1		22	ug/Kg	1/11/2022 11:02
PERFLUORODECANE SULFONIC ACID (PFDS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PERFLUOROBUTANOIC ACID (PFBA)	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	1/11/2022 11:02
PERFLUOROPENTANOIC ACID (PFPeA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PERFLUOROHEXANOIC ACID (PFHxA)	S8_R	BRWRP Screw Conveyor 1		4.2	ug/Kg	1/11/2022 11:02
PERFLUOROHEPTANOIC ACID (PFHpA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PERFLUOROOCCTANOIC ACID (PFOA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PERFLUORONONANOIC ACID (PFNA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PERFLUORODECANOIC ACID (PFDA)	S8_R	BRWRP Screw Conveyor 1		5.3	ug/Kg	1/11/2022 11:02
PERFLUOROUNDECANOIC ACID (PFUnDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PERFLUORODODECANOIC ACID (PFDoDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	1/11/2022 11:02
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	1/11/2022 11:02
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	1/11/2022 11:02
MeFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	1/11/2022 11:02
EtFOSE	S8_R	BRWRP Screw Conveyor 1		<5	ug/Kg	1/11/2022 11:02
MeFOSAA	S8_R	BRWRP Screw Conveyor 1		<10	ug/Kg	1/11/2022 11:02
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S8_R	BRWRP Screw Conveyor 1		<2.5	ug/Kg	1/11/2022 11:02
PFOS SURROGATE	S8_R	BRWRP Screw Conveyor 1		99	%	1/11/2022 11:02
10:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
SUM OF PFHxS AND PFOS	R3(M)	AWRP Sludge	ANGLESEA WRP	11.7	ug/Kg	21/10/2022 12:00
PERFLUORODODECANOIC ACID (PFDoDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUOROTRIDECANOIC ACID (PFTrDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUOROTETRADECANOIC ACID (PFTeDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	21/10/2022 12:00
PERFLUOROOCCTANE SULFONAMIDE (FOSA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
N-METHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	21/10/2022 12:00
N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	21/10/2022 12:00
MeFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	21/10/2022 12:00
EtFOSE	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	21/10/2022 12:00
MeFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	21/10/2022 12:00
EtFOSAA	R3(M)	AWRP Sludge	ANGLESEA WRP	<5	ug/Kg	21/10/2022 12:00
4:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
6:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
8:2 FLUOROTELOMER SULFONIC ACID	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUOROBUTANE SULFONIC ACID (PFBS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	R3(M)	AWRP Sludge	ANGLESEA WRP	12	ug/Kg	21/10/2022 12:00
PERFLUORODECANE SULFONIC ACID (PFDS)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
PERFLUOROBUTANOIC ACID (PFBA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<10	ug/Kg	21/10/2022 12:00
PERFLUOROPENTANOIC ACID (PFPeA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUOROHEXANOIC ACID (PFHxA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUROHEPTANOIC ACID (PFHpA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUOROOCCTANOIC ACID (PFOA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUORONONANOIC ACID (PFNA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUORODECANOIC ACID (PFDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PERFLUOROUNDECANOIC ACID (PFUnDA)	R3(M)	AWRP Sludge	ANGLESEA WRP	<2.5	ug/Kg	21/10/2022 12:00
PFOS SURROGATE	R3(M)	AWRP Sludge	ANGLESEA WRP	114	%	21/10/2022 12:00
PERFLUOROBUTANE SULFONIC ACID (PFBS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLUOROPENTANE SULFONIC ACID (PFPeS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLUOROHEXANE SULFONIC ACID (PFHxS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLUROHEPTANE SULFONIC ACID (PFHpS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLUOROOCCTANE SULFONIC ACID (PFOS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	14	ug/Kg	20/10/2022 11:40
PERFLUORODECANE SULFONIC ACID (PFDS)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLUOROBUTANOIC ACID (PFBA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	20/10/2022 11:40
PERFLUOROPENTANOIC ACID (PFPeA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLUROHEXANOIC ACID (PFHxA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLUROHEPTANOIC ACID (PFHpA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLUROOCCTANOIC ACID (PFOA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLURONONANOIC ACID (PFNA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLURODECANOIC ACID (PFDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLUROUNDECANOIC ACID (PFUnDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLURDODECANOIC ACID (PFDoDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLUROTRIDECANOIC ACID (PFTrDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
PERFLUROTETRADECANOIC ACID (PFTeDA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	20/10/2022 11:40
PERFLUROOCCTANE SULFONAMIDE (FOSA)	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
N-METHYL PERFLUROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	20/10/2022 11:40
N-ETHYL PERFLUROOCCTANE SULFONAMIDE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	20/10/2022 11:40
MeFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	20/10/2022 11:40
EtFOSE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	20/10/2022 11:40
MeFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<10	ug/Kg	20/10/2022 11:40
EtFOSAA	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<5	ug/Kg	20/10/2022 11:40
4:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
6:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
8:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
10:2 FLUOROTELOMER SULFONIC ACID	S32(F)	CWRP Sludge Monitoring	COLAC WRP	<2.5	ug/Kg	20/10/2022 11:40
SUM OF PFHxS AND PFOS	S32(F)	CWRP Sludge Monitoring	COLAC WRP	14.2	ug/Kg	20/10/2022 11:40
PFOS SURROGATE	S32(F)	CWRP Sludge Monitoring	COLAC WRP	107	%	20/10/2022 11:40
N-ETHYL PERFLUROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	19/10/2022 12:00
MeFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	19/10/2022 12:00
EtFOSE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	19/10/2022 12:00
MeFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	19/10/2022 12:00
EtFOSAA	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	19/10/2022 12:00
PERFLURODECANOIC ACID (PFDA)	S16(G)	LWRP Sludge	LORNE WRP	17	ug/Kg	19/10/2022 12:00
PERFLUROUNDECANOIC ACID (PFUnDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
PERFLURDODECANOIC ACID (PFDoDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
PERFLUROTRIDECANOIC ACID (PFTrDA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
PERFLUROTETRADECANOIC ACID (PFTeDA)	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	19/10/2022 12:00
PERFLUROOCCTANE SULFONAMIDE (FOSA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
N-METHYL PERFLUROOCCTANE SULFONAMIDE	S16(G)	LWRP Sludge	LORNE WRP	<5	ug/Kg	19/10/2022 12:00
PERFLUROBUTANE SULFONIC ACID (PFBS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
PERFLUROPENTANE SULFONIC ACID (PFPeS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
PERFLUROHEXANE SULFONIC ACID (PFHxS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
PERFLUROHEPTANE SULFONIC ACID (PFHpS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
PERFLUROOCCTANE SULFONIC ACID (PFOS)	S16(G)	LWRP Sludge	LORNE WRP	18	ug/Kg	19/10/2022 12:00
PERFLURODECANE SULFONIC ACID (PFDS)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
PERFLUROBUTANOIC ACID (PFBA)	S16(G)	LWRP Sludge	LORNE WRP	<10	ug/Kg	19/10/2022 12:00
PERFLUROPENTANOIC ACID (PFPeA)	S16(G)	LWRP Sludge	LORNE WRP	5.9	ug/Kg	19/10/2022 12:00
PERFLUROHEXANOIC ACID (PFHxA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
PERFLUROHEPTANOIC ACID (PFHpA)	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
PERFLUROOCCTANOIC ACID (PFOA)	S16(G)	LWRP Sludge	LORNE WRP	17	ug/Kg	19/10/2022 12:00
PERFLURONONANOIC ACID (PFNA)	S16(G)	LWRP Sludge	LORNE WRP	5.6	ug/Kg	19/10/2022 12:00
4:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
6:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
8:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
10:2 FLUOROTELOMER SULFONIC ACID	S16(G)	LWRP Sludge	LORNE WRP	<2.5	ug/Kg	19/10/2022 12:00
SUM OF PFHxS AND PFOS	S16(G)	LWRP Sludge	LORNE WRP	18.4	ug/Kg	19/10/2022 12:00
PFOS SURROGATE	S16(G)	LWRP Sludge	LORNE WRP	105	%	19/10/2022 12:00
N-METHYL PERFLUROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	12/10/2022 9:50
N-ETHYL PERFLUROOCCTANE SULFONAMIDE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	12/10/2022 9:50
MeFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	12/10/2022 9:50
PERFLUROBUTANE SULFONIC ACID (PFBS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PERFLUROPENTANE SULFONIC ACID (PFPeS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PERFLUROHEXANE SULFONIC ACID (PFHxS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PERFLUROHEPTANE SULFONIC ACID (PFHpS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PERFLUROOCCTANE SULFONIC ACID (PFOS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	39	ug/Kg	12/10/2022 9:50
PERFLURODECANE SULFONIC ACID (PFDS)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PERFLUROBUTANOIC ACID (PFBA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	12/10/2022 9:50
PERFLUROPENTANOIC ACID (PFPeA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	5.2	ug/Kg	12/10/2022 9:50
PERFLUROHEXANOIC ACID (PFHxA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PERFLUROHEPTANOIC ACID (PFHpA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PERFLUROOCCTANOIC ACID (PFOA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	3.4	ug/Kg	12/10/2022 9:50

Contractor Analyte Desc	Site Code	Site Description	Zone	Result	Units	Date Sampled
PERFLUORONONANOIC ACID (PFNA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PERFLUORODECANOIC ACID (PFDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	3.5	ug/Kg	12/10/2022 9:50
PERFLUOROUNDECANOIC ACID (PFUnDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PERFLUORODODECANOIC ACID (PFDoDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PERFLUOROTRIDECANOIC ACID (PFTrDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PERFLUOROTETRADECANOIC ACID (PFTeDA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	12/10/2022 9:50
PERFLUOROOCTANE SULFONAMIDE (FOSA)	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
SUM OF PFHxS AND PFOS	S19(G)	ABWRP Sludge	APOLLO BAY WRP	39.3	ug/Kg	12/10/2022 9:50
EtFOSE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	12/10/2022 9:50
MeFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<10	ug/Kg	12/10/2022 9:50
EtFOSAA	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<5	ug/Kg	12/10/2022 9:50
4:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
6:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
8:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
10:2 FLUOROTELOMER SULFONIC ACID	S19(G)	ABWRP Sludge	APOLLO BAY WRP	<2.5	ug/Kg	12/10/2022 9:50
PFOS SURROGATE	S19(G)	ABWRP Sludge	APOLLO BAY WRP	110	%	12/10/2022 9:50

## BLACK ROCK WRP BIOPRILL

Sample ID	Analyte Code	Contractor Analyte Desc	Site Description	Zone	Result	Units	Date Sampled
9935513	42FTSA	4:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFBA	PERFLUOROBUTANOIC ACID (PFBA)	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	17/06/2024 12:00
9935513	SumPFAS	SUM OF PFAS	Trility Pellets	BLACK ROCK WRP	13	ug/Kg	17/06/2024 12:00
9935513	102FTSA	10:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	FOSA	PERFLUOROOCCTANE SULFONAMIDE (FOSA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	EtFOSE	EtFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	17/06/2024 12:00
9935513	62FTSA	6:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	82FTSA	8:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	MeFOSAA	MeFOSAA	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	17/06/2024 12:00
9935513	NMPS	N-METHYL PERFLUOROOCCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	17/06/2024 12:00
9935513	NEPS	N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	17/06/2024 12:00
9935513	PFBS	PERFLUOROBUTANE SULFONIC ACID (PFBS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	EtFOSAA	EtFOSAA	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	17/06/2024 12:00
9935513	MeFOSE	MeFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	17/06/2024 12:00
9935513	PFDA	PERFLUORODECANOIC ACID (PFDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFHpA	PERFLUOROHEPTANOIC ACID (PFHpA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFDS	PERFLUORODECANE SULFONIC ACID (PFDS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFHxA	PERFLUOROHEXANOIC ACID (PFHxA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFDODA	PERFLUORODODECANOIC ACID (PFDODA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFHpS	PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFHxS	PERFLUOROHEXANE SULFONIC ACID (PFHxS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFOA	PERFLUOROOCCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFPeA	PERFLUOROPENTANOIC ACID (PFPeA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFOS	PERFLUOROOCCTANE SULFONIC ACID (PFOS)	Trility Pellets	BLACK ROCK WRP	13	ug/Kg	17/06/2024 12:00
9935513	PFTeDA	PERFLUOROTETRADECANOIC ACID (PFTeDA)	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	17/06/2024 12:00
9935513	PFNA	PERFLUORONONANOIC ACID (PFNA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFOA-Surr	PFOA SURROGATE	Trility Pellets	BLACK ROCK WRP	68	%	17/06/2024 12:00
9935513	PFPeS	PERFLUOROPENTANE SULFONIC ACID (PFPeS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFUnDA	PERFLUOROUNDECANOIC ACID (PFUnDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	PFTrDA	PERFLUOROTRIDECANOIC ACID (PFTrDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	17/06/2024 12:00
9935513	SumPFHxS	SUM OF PFHxS AND PFOS	Trility Pellets	BLACK ROCK WRP	13	ug/Kg	17/06/2024 12:00
9935513	PFOS-Surr	PFOS SURROGATE	Trility Pellets	BLACK ROCK WRP	111	%	17/06/2024 12:00
9935513	SumPFASW	SUM OF PFAS (WA DER LIST)	Trility Pellets	BLACK ROCK WRP	13	ug/Kg	17/06/2024 12:00
9907388	SumPFASW	SUM OF PFAS (WA DER LIST)	Trility Pellets	BLACK ROCK WRP	13	ug/Kg	10/06/2024 8:10
9907388	SumPFHxS	SUM OF PFHxS AND PFOS	Trility Pellets	BLACK ROCK WRP	13	ug/Kg	10/06/2024 8:10
9907388	PFTeDA	PERFLUOROTETRADECANOIC ACID (PFTeDA)	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	10/06/2024 8:10
9907388	PFTrDA	PERFLUOROTRIDECANOIC ACID (PFTrDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFPeA	PERFLUOROPENTANOIC ACID (PFPeA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	SumPFAS	SUM OF PFAS	Trility Pellets	BLACK ROCK WRP	13	ug/Kg	10/06/2024 8:10
9907388	PFUnDA	PERFLUOROUNDECANOIC ACID (PFUnDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFOS	PERFLUOROOCCTANE SULFONIC ACID (PFOS)	Trility Pellets	BLACK ROCK WRP	13	ug/Kg	10/06/2024 8:10
9907388	PFHxS	PERFLUOROHEXANE SULFONIC ACID (PFHxS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFPeS	PERFLUOROPENTANE SULFONIC ACID (PFPeS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFOS-Surr	PFOS SURROGATE	Trility Pellets	BLACK ROCK WRP	109	%	10/06/2024 8:10
9907388	PFOA-Surr	PFOA SURROGATE	Trility Pellets	BLACK ROCK WRP	71	%	10/06/2024 8:10
9907388	NMPS	N-METHYL PERFLUOROOCCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	10/06/2024 8:10
9907388	PFOA	PERFLUOROOCCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFNA	PERFLUORONONANOIC ACID (PFNA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFDA	PERFLUORODECANOIC ACID (PFDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFDODA	PERFLUORODODECANOIC ACID (PFDODA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFHpS	PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFHxA	PERFLUOROHEXANOIC ACID (PFHxA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFDS	PERFLUORODECANE SULFONIC ACID (PFDS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFHpA	PERFLUOROHEPTANOIC ACID (PFHpA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	MeFOSAA	MeFOSAA	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	10/06/2024 8:10
9907388	MeFOSE	MeFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	10/06/2024 8:10
9907388	82FTSA	8:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	PFBA	PERFLUOROBUTANOIC ACID (PFBA)	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	10/06/2024 8:10
9907388	PFBS	PERFLUOROBUTANE SULFONIC ACID (PFBS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	FOSA	PERFLUOROOCCTANE SULFONAMIDE (FOSA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	NEPS	N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	10/06/2024 8:10
9907388	62FTSA	6:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	102FTSA	10:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10
9907388	EtFOSE	EtFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	10/06/2024 8:10
9907388	EtFOSAA	EtFOSAA	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	10/06/2024 8:10
9907388	42FTSA	4:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	10/06/2024 8:10

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Sample ID	Analyte Code	Contractor Analyte Desc	Site Description	Zone	Result	Units	Date Sampled
9907372	SumPFHxS	SUM OF PFHxS AND PFOS	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	SumPFASW	SUM OF PFAS (WA DER LIST)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFOS-Surr	PFOS SURROGATE	Trility Pellets	BLACK ROCK WRP	106	%	3/06/2024 11:15
9907372	PFHxS	PERFLUOROHEXANE SULFONIC ACID (PFHxS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFOS	PERFLUOROOCCTANE SULFONIC ACID (PFOS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFOA-Surr	PFOA SURROGATE	Trility Pellets	BLACK ROCK WRP	89	%	3/06/2024 11:15
9907372	PFPeA	PERFLUOROPENTANOIC ACID (PFPeA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFPeS	PERFLUOROPENTANE SULFONIC ACID (PFPeS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFTeDA	PERFLUOROTETRADECANOIC ACID (PFTeDA)	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	3/06/2024 11:15
9907372	PFTrDA	PERFLUOROTRIDECANOIC ACID (PFTrDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFUnDA	PERFLUOROUNDECANOIC ACID (PFUnDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	SumPFAS	SUM OF PFAS	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	42FTSA	4:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	82FTSA	8:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	EtFOSE	EtFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	3/06/2024 11:15
9907372	FOSA	PERFLUOROOCCTANE SULFONAMIDE (FOSA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	EtFOSAA	EtFOSAA	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	3/06/2024 11:15
9907372	102FTSA	10:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	62FTSA	6:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	MeFOSAA	MeFOSAA	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	3/06/2024 11:15
9907372	MeFOSE	MeFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	3/06/2024 11:15
9907372	NEPS	N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	3/06/2024 11:15
9907372	NMPS	N-METHYL PERFLUOROOCCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	3/06/2024 11:15
9907372	PFBA	PERFLUOROBUTANOIC ACID (PFBA)	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	3/06/2024 11:15
9907372	PFBS	PERFLUOROBUTANE SULFONIC ACID (PFBS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFDA	PERFLUORODECANOIC ACID (PFDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFDoDA	PERFLUORODODECANOIC ACID (PFDoDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFDS	PERFLUORODECANE SULFONIC ACID (PFDS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFHpA	PERFLUOROHEPTANOIC ACID (PFHpA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFHpS	PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFHxA	PERFLUOROHEXANOIC ACID (PFHxA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFNA	PERFLUORONONANOIC ACID (PFNA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9907372	PFOA	PERFLUOROOCCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	3/06/2024 11:15
9887745	SumPFHxS	SUM OF PFHxS AND PFOS	Trility Pellets	BLACK ROCK WRP	6.9	ug/Kg	28/05/2024 9:30
9887745	SumPFASW	SUM OF PFAS (WA DER LIST)	Trility Pellets	BLACK ROCK WRP	6.9	ug/Kg	28/05/2024 9:30
9887745	NMPS	N-METHYL PERFLUOROOCCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	28/05/2024 9:30
9887745	PFOA-Surr	PFOA SURROGATE	Trility Pellets	BLACK ROCK WRP	94	%	28/05/2024 9:30
9887745	PFTeDA	PERFLUOROTETRADECANOIC ACID (PFTeDA)	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	28/05/2024 9:30
9887745	PFPeA	PERFLUOROPENTANOIC ACID (PFPeA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	PFOS	PERFLUOROOCCTANE SULFONIC ACID (PFOS)	Trility Pellets	BLACK ROCK WRP	6.9	ug/Kg	28/05/2024 9:30
9887745	PFUnDA	PERFLUOROUNDECANOIC ACID (PFUnDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	PFOS-Surr	PFOS SURROGATE	Trility Pellets	BLACK ROCK WRP	81	%	28/05/2024 9:30
9887745	PFPeS	PERFLUOROPENTANE SULFONIC ACID (PFPeS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	PFTrDA	PERFLUOROTRIDECANOIC ACID (PFTrDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	SumPFAS	SUM OF PFAS	Trility Pellets	BLACK ROCK WRP	6.9	ug/Kg	28/05/2024 9:30
9887745	EtFOSAA	EtFOSAA	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	28/05/2024 9:30
9887745	82FTSA	8:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	42FTSA	4:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	102FTSA	10:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	EtFOSE	EtFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	28/05/2024 9:30
9887745	62FTSA	6:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	MeFOSE	MeFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	28/05/2024 9:30
9887745	FOSA	PERFLUOROOCCTANE SULFONAMIDE (FOSA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	MeFOSAA	MeFOSAA	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	28/05/2024 9:30
9887745	PFBA	PERFLUOROBUTANOIC ACID (PFBA)	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	28/05/2024 9:30
9887745	PFBS	PERFLUOROBUTANE SULFONIC ACID (PFBS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	PFDA	PERFLUORODECANOIC ACID (PFDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	PFDoDA	PERFLUORODODECANOIC ACID (PFDoDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	NEPS	N-ETHYL PERFLUOROOCCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	28/05/2024 9:30
9887745	PFDS	PERFLUORODECANE SULFONIC ACID (PFDS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	PFHpA	PERFLUOROHEPTANOIC ACID (PFHpA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	PFHpS	PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	PFHxA	PERFLUOROHEXANOIC ACID (PFHxA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	PFHxS	PERFLUOROHEXANE SULFONIC ACID (PFHxS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	PFNA	PERFLUORONONANOIC ACID (PFNA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9887745	PFOA	PERFLUOROOCCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	28/05/2024 9:30
9873124	SumPFASW	SUM OF PFAS (WA DER LIST)	Trility Pellets	BLACK ROCK WRP	4.8	ug/Kg	24/05/2024 15:45



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Sample ID	Analyte Code	Contractor Analyte Desc	Site Description	Zone	Result	Units	Date Sampled
9873124	SumPFAS	SUM OF PFAS	Trility Pellets	BLACK ROCK WRP	4.8	ug/Kg	24/05/2024 15:45
9873124	PfUnDA	PERFLUOROUNDECANOIC ACID (PFUnDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFTeDA	PERFLUOROTETRADECANOIC ACID (PFTeDA)	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	24/05/2024 15:45
9873124	PFTrDA	PERFLUOROTRIDEDECANOIC ACID (PFTrDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFPeA	PERFLUOROPENTANOIC ACID (PFPeA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	SumPFHxS	SUM OF PFHxS AND PFOS	Trility Pellets	BLACK ROCK WRP	4.8	ug/Kg	24/05/2024 15:45
9873124	PFPeS	PERFLUOROPENTANE SULFONIC ACID (PFPeS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFOS	PERFLUOROOCTANE SULFONIC ACID (PFOS)	Trility Pellets	BLACK ROCK WRP	4.8	ug/Kg	24/05/2024 15:45
9873124	PFOS-Surr	PFOS SURROGATE	Trility Pellets	BLACK ROCK WRP	85	%	24/05/2024 15:45
9873124	PFOA	PERFLUOROOCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFOA-Surr	PFOA SURROGATE	Trility Pellets	BLACK ROCK WRP	93	%	24/05/2024 15:45
9873124	PFHxS	PERFLUOROHEXANE SULFONIC ACID (PFHxS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFNA	PERFLUORONONANOIC ACID (PFNA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFHpS	PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFHxA	PERFLUOROHEXANOIC ACID (PFHxA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFDS	PERFLUORODECANE SULFONIC ACID (PFDS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFHpA	PERFLUOROHEPTANOIC ACID (PFHpA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFDA	PERFLUORODECANOIC ACID (PFDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFDoDA	PERFLUORODODECANOIC ACID (PFDoDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	PFBA	PERFLUOROBUTANOIC ACID (PFBA)	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	24/05/2024 15:45
9873124	PFBS	PERFLUOROBUTANE SULFONIC ACID (PFBS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	FOSA	PERFLUOROOCTANE SULFONAMIDE (FOSA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	MeFOSE	MeFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	24/05/2024 15:45
9873124	EtFOSAA	EtFOSAA	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	24/05/2024 15:45
9873124	EtFOSE	EtFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	24/05/2024 15:45
9873124	82FTSA	8:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	42FTSA	4:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	62FTSA	6:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	102FTSA	10:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	24/05/2024 15:45
9873124	NEPS	N-ETHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	24/05/2024 15:45
9873124	NMPS	N-METHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	24/05/2024 15:45
9873124	MeFOSAA	MeFOSAA	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	24/05/2024 15:45
9873123	NEPS	N-ETHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	22/05/2024 14:00
9873123	NMPS	N-METHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	22/05/2024 14:00
9873123	102FTSA	10:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	62FTSA	6:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	EtFOSE	EtFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	22/05/2024 14:00
9873123	42FTSA	4:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	82FTSA	8:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFBS	PERFLUOROBUTANE SULFONIC ACID (PFBS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	EtFOSAA	EtFOSAA	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	22/05/2024 14:00
9873123	MeFOSE	MeFOSE	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	22/05/2024 14:00
9873123	FOSA	PERFLUOROOCTANE SULFONAMIDE (FOSA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	MeFOSAA	MeFOSAA	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	22/05/2024 14:00
9873123	PFDoDA	PERFLUORODODECANOIC ACID (PFDoDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFBA	PERFLUOROBUTANOIC ACID (PFBA)	Trility Pellets	BLACK ROCK WRP	<10	ug/Kg	22/05/2024 14:00
9873123	PFHpA	PERFLUOROHEPTANOIC ACID (PFHpA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFDA	PERFLUORODECANOIC ACID (PFDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFHxA	PERFLUOROHEXANOIC ACID (PFHxA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFDS	PERFLUORODECANE SULFONIC ACID (PFDS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFNA	PERFLUORONONANOIC ACID (PFNA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFHpS	PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFOA-Surr	PFOA SURROGATE	Trility Pellets	BLACK ROCK WRP	102	%	22/05/2024 14:00
9873123	PFHxS	PERFLUOROHEXANE SULFONIC ACID (PFHxS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFOS-Surr	PFOS SURROGATE	Trility Pellets	BLACK ROCK WRP	91	%	22/05/2024 14:00
9873123	PFOA	PERFLUOROOCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFOS	PERFLUOROOCTANE SULFONIC ACID (PFOS)	Trility Pellets	BLACK ROCK WRP	7.2	ug/Kg	22/05/2024 14:00
9873123	SumPFHxS	SUM OF PFHxS AND PFOS	Trility Pellets	BLACK ROCK WRP	7.2	ug/Kg	22/05/2024 14:00
9873123	PFPeS	PERFLUOROPENTANE SULFONIC ACID (PFPeS)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFTrDA	PERFLUOROTRIDEDECANOIC ACID (PFTrDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFPeA	PERFLUOROPENTANOIC ACID (PFPeA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	PFTeDA	PERFLUOROTETRADECANOIC ACID (PFTeDA)	Trility Pellets	BLACK ROCK WRP	<5	ug/Kg	22/05/2024 14:00
9873123	PfUnDA	PERFLUOROUNDECANOIC ACID (PFUnDA)	Trility Pellets	BLACK ROCK WRP	<2.5	ug/Kg	22/05/2024 14:00
9873123	SumPFAS	SUM OF PFAS	Trility Pellets	BLACK ROCK WRP	7.2	ug/Kg	22/05/2024 14:00
9873123	SumPFASW	SUM OF PFAS (WA DER LIST)	Trility Pellets	BLACK ROCK WRP	7.2	ug/Kg	22/05/2024 14:00
9873122	SumPFASW	SUM OF PFAS (WA DER LIST)	Trility Pellets	BLACK ROCK WRP	0.8	ug/kg	20/05/2024 17:00
9873122	SumPFAS	SUM OF PFAS	Trility Pellets	BLACK ROCK WRP	2.6	ug/kg	20/05/2024 17:00

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Sample ID	Analyte Code	Contractor Analyte Desc	Site Description	Zone	Result	Units	Date Sampled
9873122	PFOA	PERFLUOROOCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	20/05/2024 17:00
9873122	PFOA-Surr	PFOA SURROGATE	Trility Pellets	BLACK ROCK WRP	106	%	20/05/2024 17:00
9873122	PFHxS	PERFLUOROHEXANE SULFONIC ACID (PFHxS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	20/05/2024 17:00
9873122	PFDS	PERFLUORODECANE SULFONIC ACID (PFDS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	20/05/2024 17:00
9873122	PFHxA	PERFLUOROHEXANOIC ACID (PFHxA)	Trility Pellets	BLACK ROCK WRP	0.8	ug/kg	20/05/2024 17:00
9873122	PFHpS	PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	20/05/2024 17:00
9873122	PFNA	PERFLUORONONANOIC ACID (PFNA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	20/05/2024 17:00
9873122	PFDA	PERFLUORODECANOIC ACID (PFDA)	Trility Pellets	BLACK ROCK WRP	0.7	ug/kg	20/05/2024 17:00
9873122	PFHpA	PERFLUOROHEPTANOIC ACID (PFHpA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	20/05/2024 17:00
9873122	PFBA	PERFLUOROBUTANOIC ACID (PFBA)	Trility Pellets	BLACK ROCK WRP	<1	ug/kg	20/05/2024 17:00
9873122	FOSA	PERFLUOROOCTANE SULFONAMIDE (FOSA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	20/05/2024 17:00
9873122	MeFOSE	MeFOSE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	20/05/2024 17:00
9873122	EtFOSAA	EtFOSAA	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	20/05/2024 17:00
9873122	PFBS	PERFLUOROBUTANE SULFONIC ACID (PFBS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	20/05/2024 17:00
9873122	PFDODA	PERFLUORODODECANOIC ACID (PFDODA)	Trility Pellets	BLACK ROCK WRP	0.3	ug/kg	20/05/2024 17:00
9873122	EtFOSE	EtFOSE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	20/05/2024 17:00
9873122	82FTSA	8:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	20/05/2024 17:00
9873122	42FTSA	4:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	20/05/2024 17:00
9873122	62FTSA	6:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	20/05/2024 17:00
9873122	NEPS	N-ETHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	20/05/2024 17:00
9873122	102FTSA	10:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	20/05/2024 17:00
9873122	NMPS	N-METHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	20/05/2024 17:00
9873122	MeFOSAA	MeFOSAA	Trility Pellets	BLACK ROCK WRP	0.8	ug/kg	20/05/2024 17:00
9855908	MeFOSAA	MeFOSAA	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	FOSA	PERFLUOROOCTANE SULFONAMIDE (FOSA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	NMPS	N-METHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	17/05/2024 15:00
9855908	102FTSA	10:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	17/05/2024 15:00
9855908	NEPS	N-ETHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	17/05/2024 15:00
9855908	62FTSA	6:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	17/05/2024 15:00
9855908	42FTSA	4:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	17/05/2024 15:00
9855908	82FTSA	8:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	17/05/2024 15:00
9855908	EtFOSAA	EtFOSAA	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	EtFOSE	EtFOSE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	17/05/2024 15:00
9855908	MeFOSE	MeFOSE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	17/05/2024 15:00
9855908	PFBA	PERFLUOROBUTANOIC ACID (PFBA)	Trility Pellets	BLACK ROCK WRP	<1	ug/kg	17/05/2024 15:00
9855908	PFBS	PERFLUOROBUTANE SULFONIC ACID (PFBS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFDA	PERFLUORODECANOIC ACID (PFDA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFDODA	PERFLUORODODECANOIC ACID (PFDODA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFHpA	PERFLUOROHEPTANOIC ACID (PFHpA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFHpS	PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFHxA	PERFLUOROHEXANOIC ACID (PFHxA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFDS	PERFLUORODECANE SULFONIC ACID (PFDS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFOA-Surr	PFOA SURROGATE	Trility Pellets	BLACK ROCK WRP	112	%	17/05/2024 15:00
9855908	PFHxS	PERFLUOROHEXANE SULFONIC ACID (PFHxS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFNA	PERFLUORONONANOIC ACID (PFNA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFOA	PERFLUOROOCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFOS	PERFLUOROOCTANE SULFONIC ACID (PFOS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFOS-Surr	PFOS SURROGATE	Trility Pellets	BLACK ROCK WRP	92	%	17/05/2024 15:00
9855908	SumPFHxS	SUM OF PFHxS AND PFOS	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	SumPFASW	SUM OF PFAS (WA DER LIST)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFPeA	PERFLUOROPENTANOIC ACID (PFPeA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFPeS	PERFLUOROPENTANE SULFONIC ACID (PFPeS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFTeDA	PERFLUOROTETRADECANOIC ACID (PFTeDA)	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	17/05/2024 15:00
9855908	PFTrDA	PERFLUOROTRIDEDECANOIC ACID (PFTrDA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	PFOA	PERFLUOROOCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855908	SumPFAS	SUM OF PFAS	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	17/05/2024 15:00
9855907	PFOA	PERFLUOROOCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	SumPFAS	SUM OF PFAS	Trility Pellets	BLACK ROCK WRP	2.1	ug/kg	15/05/2024 13:00
9855907	SumPFASW	SUM OF PFAS (WA DER LIST)	Trility Pellets	BLACK ROCK WRP	2.1	ug/kg	15/05/2024 13:00

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Sample ID	Analyte Code	Contractor Analyte Desc	Site Description	Zone	Result	Units	Date Sampled
9855907	PFTTrDA	PERFLUOROTRIDECANOIC ACID (PFTTrDA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	PFTeDA	PERFLUOROTETRADECANOIC ACID (PFTeDA)	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	15/05/2024 13:00
9855907	PFPeA	PERFLUOROPENTANOIC ACID (PFPeA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	PFPeS	PERFLUOROPENTANE SULFONIC ACID (PFPeS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	SumPFHxS	SUM OF PFHxS AND PFOS	Trility Pellets	BLACK ROCK WRP	2.1	ug/kg	15/05/2024 13:00
9855907	PFOS	PERFLUOROOCTANE SULFONIC ACID (PFOS)	Trility Pellets	BLACK ROCK WRP	2.1	ug/kg	15/05/2024 13:00
9855907	PFOS-Surr	PFOS SURROGATE	Trility Pellets	BLACK ROCK WRP	102	%	15/05/2024 13:00
9855907	PFOA	PERFLUOROOCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	PFOA-Surr	PFOA SURROGATE	Trility Pellets	BLACK ROCK WRP	103	%	15/05/2024 13:00
9855907	PFNA	PERFLUORONONANOIC ACID (PFNA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	PFHxS	PERFLUOROHEXANE SULFONIC ACID (PFHxS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	PFHpA	PERFLUOROHEPTANOIC ACID (PFHpA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	PFDS	PERFLUORODECANE SULFONIC ACID (PFDS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	PFHxA	PERFLUOROHEXANOIC ACID (PFHxA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	PFHpS	PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	PFDA	PERFLUORODECANOIC ACID (PFDA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	PFDODA	PERFLUORODODECANOIC ACID (PFDODA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	PFBA	PERFLUOROBUTANOIC ACID (PFBA)	Trility Pellets	BLACK ROCK WRP	<1	ug/kg	15/05/2024 13:00
9855907	PFBS	PERFLUOROBUTANE SULFONIC ACID (PFBS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	MeFOSE	MeFOSE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	15/05/2024 13:00
9855907	EtFOSAA	EtFOSAA	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	EtFOSE	EtFOSE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	15/05/2024 13:00
9855907	82FTSA	8:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	15/05/2024 13:00
9855907	42FTSA	4:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	15/05/2024 13:00
9855907	62FTSA	6:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	15/05/2024 13:00
9855907	102FTSA	10:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	15/05/2024 13:00
9855907	NEPS	N-ETHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	15/05/2024 13:00
9855907	NMPS	N-METHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	15/05/2024 13:00
9855907	MeFOSAA	MeFOSAA	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9855907	FOSA	PERFLUOROOCTANE SULFONAMIDE (FOSA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	15/05/2024 13:00
9848641	FOSA	PERFLUOROOCTANE SULFONAMIDE (FOSA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	MeFOSAA	MeFOSAA	Trility Pellets	BLACK ROCK WRP	0.3	ug/kg	13/05/2024 13:00
9848641	NMPS	N-METHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	13/05/2024 13:00
9848641	NEPS	N-ETHYL PERFLUOROOCTANE SULFONAMIDE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	13/05/2024 13:00
9848641	102FTSA	10:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	13/05/2024 13:00
9848641	42FTSA	4:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	13/05/2024 13:00
9848641	62FTSA	6:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	13/05/2024 13:00
9848641	82FTSA	8:2 FLUOROTELOMER SULFONIC ACID	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	13/05/2024 13:00
9848641	EtFOSE	EtFOSE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	13/05/2024 13:00
9848641	EtFOSAA	EtFOSAA	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	MeFOSE	MeFOSE	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	13/05/2024 13:00
9848641	PFBS	PERFLUOROBUTANE SULFONIC ACID (PFBS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFDODA	PERFLUORODODECANOIC ACID (PFDODA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFBA	PERFLUOROBUTANOIC ACID (PFBA)	Trility Pellets	BLACK ROCK WRP	<1	ug/kg	13/05/2024 13:00
9848641	PFDA	PERFLUORODECANOIC ACID (PFDA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFHpA	PERFLUOROHEPTANOIC ACID (PFHpA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFHpS	PERFLUOROHEPTANE SULFONIC ACID (PFHpS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFHxA	PERFLUOROHEXANOIC ACID (PFHxA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFDS	PERFLUORODECANE SULFONIC ACID (PFDS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFNA	PERFLUORONONANOIC ACID (PFNA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFOA-Surr	PFOA SURROGATE	Trility Pellets	BLACK ROCK WRP	100	%	13/05/2024 13:00
9848641	PFHxS	PERFLUOROHEXANE SULFONIC ACID (PFHxS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFOA	PERFLUOROOCTANOIC ACID (PFOA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFOS-Surr	PFOS SURROGATE	Trility Pellets	BLACK ROCK WRP	107	%	13/05/2024 13:00
9848641	PFOS	PERFLUOROOCTANE SULFONIC ACID (PFOS)	Trility Pellets	BLACK ROCK WRP	8.6	ug/kg	13/05/2024 13:00
9848641	SumPFHxS	SUM OF PFHxS AND PFOS	Trility Pellets	BLACK ROCK WRP	8.6	ug/kg	13/05/2024 13:00
9848641	SumPFASW	SUM OF PFAS (WA DER LIST)	Trility Pellets	BLACK ROCK WRP	8.6	ug/kg	13/05/2024 13:00
9848641	PFPeA	PERFLUOROPENTANOIC ACID (PFPeA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFPeS	PERFLUOROPENTANE SULFONIC ACID (PFPeS)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	PFTTrDA	PERFLUOROTRIDECANOIC ACID (PFTTrDA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00
9848641	SumPFAS	SUM OF PFAS	Trility Pellets	BLACK ROCK WRP	8.9	ug/kg	13/05/2024 13:00
9848641	PFTeDA	PERFLUOROTETRADECANOIC ACID (PFTeDA)	Trility Pellets	BLACK ROCK WRP	<0.5	ug/kg	13/05/2024 13:00
9848641	PFUnDA	PERFLUOROUNDECANOIC ACID (PFUnDA)	Trility Pellets	BLACK ROCK WRP	<0.2	ug/kg	13/05/2024 13:00

## SOLID FERTILISER ANALYSIS REPORT

1 sample supplied

on 2/11/2021 - Lab Job

Analysis requested by Accounts Payable.

PO Box 9129 PICTON WA 6229

		Sample 1
		Bioprill 19/10/21
		Bioprill
Parameter	Method reference	M3102/1
Nitrogen (%)	LECO TruMac Analyser - Inhouse S4a	6.65
Phosphorus (%)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	2.98
Potassium (%)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	0.99
Sulfur (%)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	0.67
Carbon (%)	LECO TruMac Analyser - Inhouse S4a	38.2
Calcium (%)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	1.05
Magnesium (%)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	0.76
Sodium (%)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	0.27
Copper (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	331
Zinc (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	549
Manganese (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	115
Iron (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	11,700
Boron (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	59
Molybdenum (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	5.12
Cobalt (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	3.58
Silicon (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	1,380
pH	Rayment & Lyons 2011 - 4A1 (1:5 Water)	5.98
Electrical Conductivity (dS/m)	Rayment & Lyons 2011 - 3A1 (1:5 Water)	6.86
Moisture (%)	Inhouse S2 (105°C)	11.14
Aluminium (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	6,747
Selenium (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	6.2
Cadmium (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	0.7
Lead (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	10
Arsenic (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	14
Chromium (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	52
Nickel (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	18
Mercury (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	0.6
Silver (mg/kg)	Nitric/Hydrochloric Acid digest - APHA 3125 ICPMS	2.3

# **Appendix B**

**Scrubber effluent laboratory analysis**

# Test Data Translation

Analytes	English Translation	Result	Unit
Leitfähigkeit	Electrical Conductivity	267	mS/cm
pH-Wert	pH	3.1	
Temperatur	Temperatur	15.2	Degrees C
Abfiltrierbare Stoffe	Filterable substances	0.17	g/l
Ammoniumstickstoff	Ammonium nitrogen	70.1	g/l
BSB5	BOD5	535	mg/l
Calcium	Calcium	408	mg/l
CaO berechnet aus Calcium	CaO calculated from calcium	571	mg/l
Chem. Sauerstoffbedarf (CSB)	Chemical oxygen demand (COD)	615	mg/l
Chlorid	Chloride	320	mg/l
Gesamttrockenrückstand	Total matter	452	g/l
Gesamt Phosphor	Total Phosphorus	97.1	mg/l
P2O5 berechnet aus Gesamt Phosphor	P2O5 calculated from total phosphorus	222	mg/l
Kalium	Potassium	285	mg/l
K2O berechnet aus Kalium	K2O calculated from potassium	343	mg/l
Magnesium	Magnesium	105	mg/l
MgO berechnet aus Magnesium	MgO calculated from magnesium	571	mg/l
Nitratstickstoff	Nitrate nitrogen	255	mg/l
Organische Substanz	Organic substance	449	g/l
Schwefel	Sulfur	82.68	g/l
Stickstoff (TNb)	Nitrogen (TNb)	61.9	g/l
Stickstoff Anorganisch	Nitrogen Inorganic	70.4	g/l
Sulfat	Sulfate	240	g/l



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