Organics Wa	aste						
Lab	Analysis	Bottle	Bottle Name	Preservative	Sampling Instructions	Storage Instructions	Minimum Sample Required, Exceptional Circumstances only
Organics	Formaldehyde	A Albania and Alba	1L PET Bottle	None	Rinse once with water to be sampled	Refrigerate at 5±3°C	50mL
O.gainoo	MCERTS Formaldehyde	Transcripting	.2.2.33	, conc	and fill completely		SUILE
Organics	voc	Hab.	40mL Amber Glass Vial	Contains Sodium Thiosulphate	Do not rinse. Fill bottle to the top (ensuring there is no headspace). Ensure the seal is correctly placed	Refrigerate at 5±3°C	10mL
	Haloforms				inside the lid with the PTFE coated side in contact with the sample lid.	•	10mL
	Oil Identification	Contribution of the contri					100ml
Organics	Hydrocarbon Oils	Consideration of the constant	1L Clear Glass Bottle	None	Filll to Shoulder. Do not use bottles with "F" on cap.	Refrigerate at 5±3°C	100ml
	GCMS	The second of th				·	
	Fat, Oils and Grease				Fill to Sholder. Bottle cap must have "F" written on the lid. If there is no "F", please do not use this container.		500ml
	Pharmaceuticals and Priority Substances	CIP2 ORGANICS	500mL Amber Glass Bottle with Blue Lid	None	Use a steel sampling vessel. Rinse once with water to be sampled and fill completely	Refrigerate at 5±3°C	104mL (50mL for priority substances, 50mL for phenols/exothylates, 1mL each for the 4 pharmaceutical analyses)

External Organics	Total Petrolium Hydrocarbons	COMMC seasons all single seasons seaso	250mL Clear Glass Bottle ALS Bottle STL33	None	Do not rinse. Fill bottle to the top. Separate Bottle Required.	Refrigerate at 5±3°C	250ml
	Organophosphorus Pesticides	Part of the state					
External Organics	PCBs	The contract of the contract o	250mL Clear Glass Bottle ALS Bottle STL33	None	Do not rinse. Fill bottle to the top. Separate Bottle Required.	Refrigerate at 5±3°C	250ml
	OCPs	Proprieta in the Control of Contr					
External Organics	PCPs	CONNECT TOTAL CONTROL OF THE CONTROL	500mL Clear Glass Bottle	None	Do not rinse. Fill bottle to the top	Refrigerate at 5±3°C	500mL
External Organics	SVOC	The state of the s	ALS Bottle STL17	None	23 Not mise. I in bottle to the top	Nongorac at 010 0	South

Indicates a critical sample - Analysis will be cancelled if sampling criteria is not met

Lab	Analysis	Bottle	Bottle Name	Preservative	Sampling Instructions	Storage Instructions	Minimum Sample Required, Exceptional Circumstances only
External Organics	Phenols	The many of the first of the property of the p	60mL Phenol Pot STL70	Contains 0.2mL 50% (v/v) Hydrochloric Acid	The bottles are date stamped and must be used by the expiry date shown. Do not rinse. Fill completely	Refrigerate at 5±3°C	60mL

	Dissolved Methane	Higher graphes and Shatter & Shatter & Comment of the Comment of t					40mL - Take two vials per sample
External Organics	Alcohols and Ketones	Marian de la companio del companio del companio de la companio del c	40mL Clear Glass Vial ALS Bottle STL72	None	Do not rinse. Fill bottle to the top (ensuring there is no headspace). Ensure the seal is correctly placed inside the lid with the PTFE coated side in contact with the sample lid	Refrigerate at 5±3°C	40mL - Take two vials per sample
	Acetone	Designation of the state of the					TOTILE - Take two viers per semple
External Organics	Vinyl Chloride		40mL Clear Glass Vial ALS Bottle STL51	0.5ml Hydrochloric Acid (50% v/v solution)	Do not rinse. Fill bottle to the top (ensuring there is no headspace). Ensure the seal is correctly placed inside the lid with the PTFE coated side in contact with the sample lid.	Refrigerate at 5±3°C	40mL - Take two vials per sample

Indicates a critical sample - Analysis will be cancelled if sampling criteria is not met

Lab	Analysis	Bottle	Bottle Name	Preservative	Sampling Instructions	Storage Instructions	Minimum Sample Required, Exceptional Circumstances only
External Organics - CIP2 Analyses	Steroids	E-Carelle Co. Ref. Co	300mL Amber Glass Bottle	1.5mL Hydrochloric acid and copper nitrate	Use steel sampling vessel. Fill completely	Refrigerate at 5±3°C	300mL - Take two bottles per sample - (samplers to add AD HOC label as only one label is available)
	DEHP						200mL
External Organics -	CYP		1L Green Glass Bottle	None	Use steel sampling vessel. Rinse with	Refrigerate at 5±3°C	
CIP2 Analyses	HDBB	A great year of the straight year. A contract of the straight year of the straight year. Section 100.000 (100.000)	ALS Bottle ALE220	None	water to be sampled. Fill completely	Nongolate at 313 C	400mL
	ТВТ						

External Organics - CIP2 Analyses	PFOS	Pacament Life continue Pacame	500mL Plastic Bottle ALS Bottle ALE208	None	Use steel sampling vessel. Rinse once with water to be sampled. Fill completely	Refrigerate at 5±3°C	100mL
Organics	Tritium		500ML PET	None	Rinse with water to be sampled. Fill	Refrigerate at 5±3°C	500ml
Organics	PFAS PFOS PFOA	MACESSA BLANCE Part	ALS Code STL101	None	completely	nelligerate at 023 C	250ml
External Organics - CIP2 Analyses	TXP Analysis	Alternation MEZ97	40mL Glass Vial ALS Bottle ALE297	20mL Acetonitrile	Use steel sampliong vessel. Fill completely	Refrigerate at 5±3°C	40mL
Indicate	l es a critical sam	ple - Analysis will be	cancelled if sampling	criteria is not met	Ī		
Lab	Analysis	Bottle	Bottle Name	Preservative	Sampling Instructions	Storage Instructions	Minimum Sample Required, Exceptional Circumstances only
		COMCLET PROGRAMME STATES OF THE STATES OF TH	250mL Clear Glass Bottle ALS Bottle STL33	None	Do not rinse. Fill bottle to the top. Samples for this analysis must be taken in all containers listed		250mL
External Organics	Red List Organics	CCONCCT NOW NOT BERNELL AND ADDRESS OF THE PROPERTY OF THE PRO	500mL Clear Glass Bottle ALS Bottle STL17	None	Do not rinse. Fill bottle to the top. Samples for this analysis must be taken in all containers listed	Refrigerate at 5±3°C	500mL

40mL Clear Glass Vial with (50% v/v) HCl ALS Bottle STL51 Contains 0.5mL Hydrochloric Acid (50% v/v) There is no headspace). Ensure the seal is correctly placed inside the lid with the PTFE coated side in contact with the sample lid. Samples for this analysis must be taken in all containers listed
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Indicates a critical sample - Analysis will be cancelled if sampling criteria is not met