



S.A. Claffey Ltd
No. 11 Beverley Grove
Farlington
Hampshire
PO6 1BP
England

for the attention of Steve Claffey

RECEIPT OF SAMPLES CONFIRMATION

Date	15/09/2021
Email	[REDACTED]
Sampled By	Client
Submitted By	Client
CoC	n/a
Order No.	Purchase Order number required before analysis
Quotation	n/a
Job No.	[REDACTED]

Project

Site

We have received the following samples:

6 soil samples

Please contact us immediately if you have any queries.

Please note that samples are disposed of 30 days (Soils) / 7 days (Waters) after the reporting date.

Job No. 21-26982

Site:

LAB Ref.	Sample ID	Depth (m)	Sample Type	Received	Deviating codes	Supplied Containers	Container Temp (°C)
(1) 80811	Sample 1 - 1.8 Side Wall	n/a	SOIL	15/09/2021	acd	PT1000	22.4
(2) 80812	Sample 2 - Bottom of Tank 3	n/a	SOIL	15/09/2021	acd	PT1000	22.1
(3) 80813	Sample 3 - Bottom of Tank 2	n/a	SOIL	15/09/2021	acd	PT1000	22.5
(4) 80814	Sample 4 - 1.8 End Wall Tank 2	n/a	SOIL	15/09/2021	acd	PT1000	22.4
(5) 80815	Sample 5 - Bottom of Tank 1	n/a	SOIL	15/09/2021	acd	PT1000	22.1
(6) 80816	Sample 6 - 1.8 Side of Tank 1	n/a	SOIL	15/09/2021	acd	PT1000	22.1

Comments: Analysis is underway

KEY FOR SUPPLIED CONTAINERS

(B) - This signifies the container arrived Broken / Leaking

AG1000 - 1 L Amber Glass Jar / 1 L Amber Glass Winchester Bottle
 AG125J - 125 g Amber Glass Jar
 AG250J - 250 g Amber Glass Jar
 AG60V - 60 ml Glass VOC Jar
 AG40V - 40 ml Glass Vial
 GV50V - 50ml clear glass vial
 DEV - Miscellaneous Inappropriate Container
 FB5000 - 5 L Frisbee Bottle
 PB1000 - 1 L Plastic Bottle
 PB250A - 250 ml Ammonia Plastic Bottle
 PB250C - 250 ml Cyanide Plastic Bottle
 PB250M - 250 ml Metals Plastic Bottle
 PB250S - 250 ml Sulphide Plastic Bottle
 PT1000 - 1 Kg Plastic Tub
 PT500 - 500 g Plastic Tub
 ST1000 - 1000ml Sterile Bottle
 ST100T - 1000ml Sterile Bottle with thiosulphate
 ST500T - 500ml Sterile Bottle with thiosulphate
 STXXXX - Sterile bottle other
 TB3000 - 3 L Tedlar Bag
 PB - Plastic Bag

KEY FOR DEVIATING SAMPLES

Sample may be deviating due to one or more of the following:

a - No date of sampling supplied
 b - No time of sampling supplied (Waters Only)
 c - Sample not received in appropriate containers
 d - Sample not received in cooled condition
 e - Insufficient sample or incorrectly filled container
 f - Sample exceeds stability time (sampling to receipt)
 g - Sample exceeds stability time (receipt to preparation or analysis)

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TESTING SCHEDULE CONFIRMATION

Job No:



Quotation No.

Contract/Site:

Project :

Anticipated Report Date : 24/09/2021

Client Sample References	Type	LAB Ref	Testing Requested	
Sample 1 - 1.8 Side Wall	SOIL	80811	organic sample prep total dissolved solids (TDS) Phenol Index anions in leachate anions in leachate pH in leachate DOC in leachate metals in LEACHATE by ICP-OES metals in LEACHATE by ICP-OES PCBs in solids or liquids Moisture in soils at 105oC total TPH in solids by GC total PAH in solids by GC TOC in soils TOC in soils loss on ignition (LOI) BTEX on soil extract	**
Sample 2 - Bottom of Tank 3	SOIL	80812	organic sample prep total dissolved solids (TDS) Phenol Index anions in leachate anions in leachate pH in leachate DOC in leachate metals in LEACHATE by ICP-OES metals in LEACHATE by ICP-OES PCBs in solids or liquids Moisture in soils at 105oC total TPH in solids by GC total PAH in solids by GC TOC in soils TOC in soils loss on ignition (LOI) BTEX on soil extract	**

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Anticipated Report Date : 24/09/2021

Client Sample References	Type	LAB Ref	Testing Requested	
Sample 3 - Bottom of Tank 2	SOIL	80813	organic sample prep total dissolved solids (TDS) Phenol Index anions in leachate anions in leachate pH in leachate DOC in leachate metals in LEACHATE by ICP-OES metals in LEACHATE by ICP-OES PCBs in solids or liquids Moisture in soils at 105oC total TPH in solids by GC total PAH in solids by GC TOC in soils TOC in soils loss on ignition (LOI) BTEX on soil extract	**
Sample 4 - 1.8 End Wall Tank 2	SOIL	80814	organic sample prep total dissolved solids (TDS) Phenol Index anions in leachate anions in leachate pH in leachate DOC in leachate metals in LEACHATE by ICP-OES metals in LEACHATE by ICP-OES PCBs in solids or liquids Moisture in soils at 105oC total TPH in solids by GC total PAH in solids by GC TOC in soils TOC in soils loss on ignition (LOI) BTEX on soil extract	**

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TESTING SCHEDULE CONFIRMATION

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Anticipated Report Date : 24/09/2021

Client Sample References	Type	LAB Ref	Testing Requested	
Sample 5 - Bottom of Tank 1	SOIL	80815	organic sample prep total dissolved solids (TDS) Phenol Index anions in leachate anions in leachate pH in leachate DOC in leachate metals in LEACHATE by ICP-OES metals in LEACHATE by ICP-OES PCBs in solids or liquids Moisture in soils at 105oC total TPH in solids by GC total PAH in solids by GC TOC in soils TOC in soils loss on ignition (LOI) BTEX on soil extract	**
Sample 6 - 1.8 Side of Tank 1	SOIL	80816	organic sample prep total dissolved solids (TDS) Phenol Index anions in leachate anions in leachate pH in leachate DOC in leachate metals in LEACHATE by ICP-OES metals in LEACHATE by ICP-OES PCBs in solids or liquids Moisture in soils at 105oC total TPH in solids by GC total PAH in solids by GC TOC in soils TOC in soils loss on ignition (LOI) BTEX on soil extract	**

Sample Type: Soil - WAC

Sample Location: SHELF C2

Client: S.A. Claffey Ltd

Job Ref: 21-26982

Analyses Requested



Analysis	Method(s)	Detection limit	Units	Uncert. (%)	Acc.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
- organic sample prep																														
Particle size > 4mm	5.01		%			Y	Y	Y	Y	Y	Y																			
610-TDS - total dissolved solids (TDS)																														
Total dissolved solids (TDS)	6.10	10	mg/kg			Y	Y	Y	Y	Y	Y																			
619-PHEN - Phenol Index																														
Phenol in leachate	6.07	1	mg/kg			Y	Y	Y	Y	Y	Y																			
L602 - anions in leachate																														
Chloride in leachate	6.02	3.0	mg/kg			Y	Y	Y	Y	Y	Y																			
Fluoride in leachate	6.02	3.0	mg/kg			Y	Y	Y	Y	Y	Y																			
Sulphate in leachate	6.02	3.0	mg/kg			Y	Y	Y	Y	Y	Y																			
L603 - pH in leachate																														
pH of leachate	6.03	1.0	pH units			Y	Y	Y	Y	Y	Y																			
L607 - DOC in leachate																														
dissolved organic carbon (DOC)	6.07	50	mg/kg			Y	Y	Y	Y	Y	Y																			
L608 - metals in LEACHATE by ICP-OES																														
Arsenic in leachate	6.08	0.2	mg/kg			Y	Y	Y	Y	Y	Y																			
Barium in leachate	6.08	0.2	mg/kg			Y	Y	Y	Y	Y	Y																			
Cadmium in leachate	6.08	0.04	mg/kg			Y	Y	Y	Y	Y	Y																			
Chromium in leachate	6.08	0.2	mg/kg			Y	Y	Y	Y	Y	Y																			
Copper in leachate	6.08	0.2	mg/kg			Y	Y	Y	Y	Y	Y																			
Mercury in leachate	6.08	0.01	mg/kg			Y	Y	Y	Y	Y	Y																			
Molybdenum in leachate	6.08	0.5	mg/kg			Y	Y	Y	Y	Y	Y																			

Sample Type: Soil - WAC

Sample Location: SHELF C2

Client: S.A. Claffey Ltd

Job Ref: 21-26982

Analyses Requested

[illegible]



Date 15/09/2021

ENVIROCHEM

Analytical Laboratories Ltd.

12 The Gardens
Broadcut, Fareham
Hampshire
PO16 8SS



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Job No:



Customer Order No:

Quotation No.

Contact:

Steve Claffey

Contract/Site:

Project :

PRO FORMA INVOICE

Item Description	Quantity	Unit Price	Total
WAC Analysis 7 DAY	6		
		Estimated Total (Ex VAT):	
		VAT @20%:	
		Total Incl VAT:	

PAYMENT TERMS: 30 Days from Invoice Date

Bank Details:

