

SOP ID: M504.1-8011-EDB&DBCP by GC-9

Clean Up SOP #: N/A

Matrix : Water

Weigh By: N/A

Balance check: AJ

Balance ID: VOA-SC-1

pH Strip Lot#: N/A

Extraction By: AJ

Filter By: N/A

pH Meter ID: N/A

Hood ID: N/A

Extraction Start Date : 09/11/2024

Extraction Start Time : 09:30

Extraction End Date : 09/11/2024

Extraction End Time : 10:00

Concentration By: AJ

Supervisor By : mohammad

Extraction Method: ☐ Separatory Funnel ☐ Continious Liquid/Liquid ☐ Sonication ☐ Waste Dilution ☒ Soxhlet

AJ
09/11/24

☒ MicroExtraction

Standard Name	MLS USED	Concentration ug/mL	STD REF. # FROM LOG
Spike	N/A	N/A	PP23663
Blank Spike	N/A	N/A	PP23664
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

Chemical Used	ML/SAMPLE USED	Lot Number
Baked NaCL	7G	M5884
Hexane	2ML	E3789
DI WATER	35 ML	W3112
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

Extraction Conformance/Non-Conformance Comments:

N/A

KD Bath ID: N/A **Envap ID:** N/A

KD Bath Temperature: N/A **Envap Temperature:** N/A

Date / Time	Prepped Sample Relinquished By/Location	Received By/Location
09/11/2024 10:05	AJ/PCST PCB Lab	AJ/PCST PCB Lab
	Preparation Group	Analysis Group

Analytical Method: M504.1-8011-EDB&DBCP by GC-9

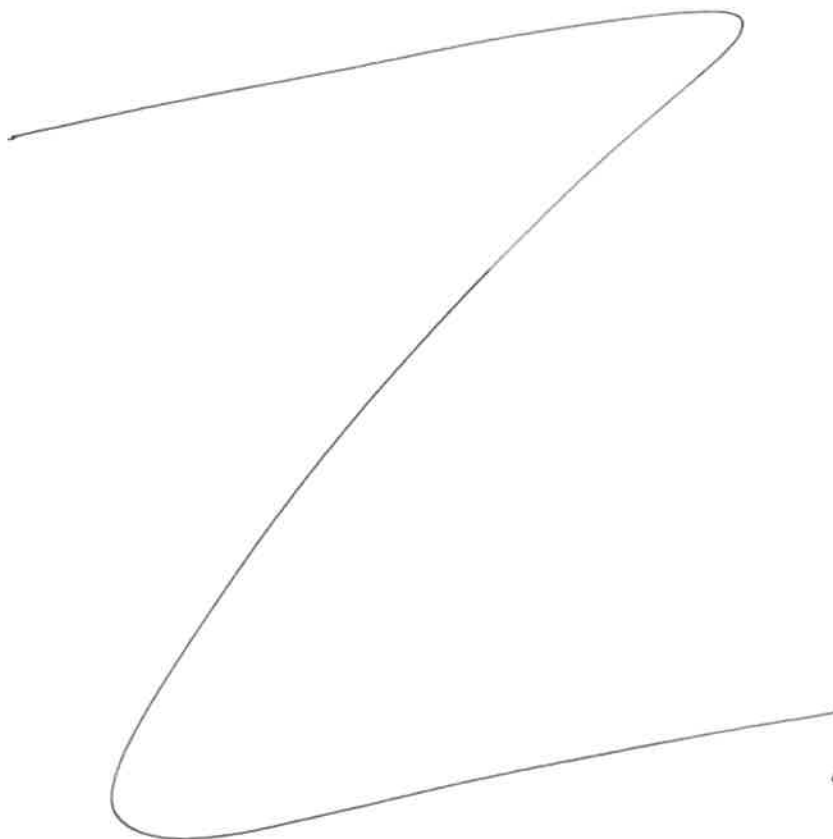
Concentration Date: 09/11/2024

Sample ID	Client Sample ID	Test	g / mL	PH	Surr/Spike By:		Final Vol. (mL)	JarID	Comments	Prep Pos
					AddedBy	VerifiedBy				
PB163254BL	PB163254BL	VOCGC Group 1	35	N/A	Ankita	mohammad	2		PP23662	
PB163254BS	PB163254BS	VOCGC Group 1	35	N/A	Ankita	mohammad	2		PP23663	
PB163254BSD	PB163254BSD	VOCGC Group 1	35	N/A	Ankita	mohammad	2		PP23664	
P3845-20	RR-8011-WP	VOCGC Group 1	35	N/A	Ankita	mohammad	2			



AJ
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Sample ID	Initial Vol. (mL)	pH	Spike Added	Verified By	Final Vol (mL)	Prep ID
M504.1-8011 ICC 0.50 PPB	35.0	NA	Ankita	Sohil	2	PP23653
M504.1-8011 ICC 0.25 PPB	35.0	NA	Ankita	Sohil	2	PP23654
M504.1-8011 ICC 0.1 PPB	35.0	NA	Ankita	Sohil	2	PP23655
M504.1-8011 ICC 0.05 PPB	35.0	NA	Ankita	Sohil	2	PP23656
M504.1-8011 ICC 0.025 PPB	35.0	NA	Ankita	Sohil	2	PP23657
M504.1-8011 ICV 0.1 PPB	35.0	NA	Ankita	Sohil	2	PP23658
RT Check	35.0	NA	Ankita	Sohil	2	PP23659
M504.1-8011 CCC 0.1 PPB	35.0	NA	Ankita	Sohil	2	PP23660
M504.1-8011 LFBMDL Check 0.02 PPB	35.0	NA	Ankita	Sohil	2	PP23661



AJ
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