

SOP ID: M3510C,3580A-Extraction PCB-14

Clean Up SOP #: Acid Cleanup **Extraction Start Date :** 02/27/2025

Matrix : Water **Extraction Start Time :** 08:55

Welgh By: N/A **Extraction By:** RS **Extraction End Date :** 02/27/2025

Balance check: N/A **Filter By:** RS **Extraction End Time :** 13:40

Balance ID: N/A **pH Meter ID:** N/A **Concentration By:** EH

pH Strip Lot#: E3880 **Hood ID:** 4,6,7 **Supervisor By :** RUPESH

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

Standarded Name	MLS USED	Concentration ug/mL	STD REF. # FROM LOG
Spike Sol 1	1.0ML	5000 PPB	PP24093
Surrogate	1.0ML	200 PPB	PP24123
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
Methylene Chloride	N/A	E3878
Baked Na2SO4	N/A	EP2590
Hexane	N/A	E3877
H2SO4 1:1	N/A	EP2565
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:

40ML Vial Lot # 03-40BTS721.

KD Bath ID: WATER BATH-1,2 **Envap ID:** NEVAP-02

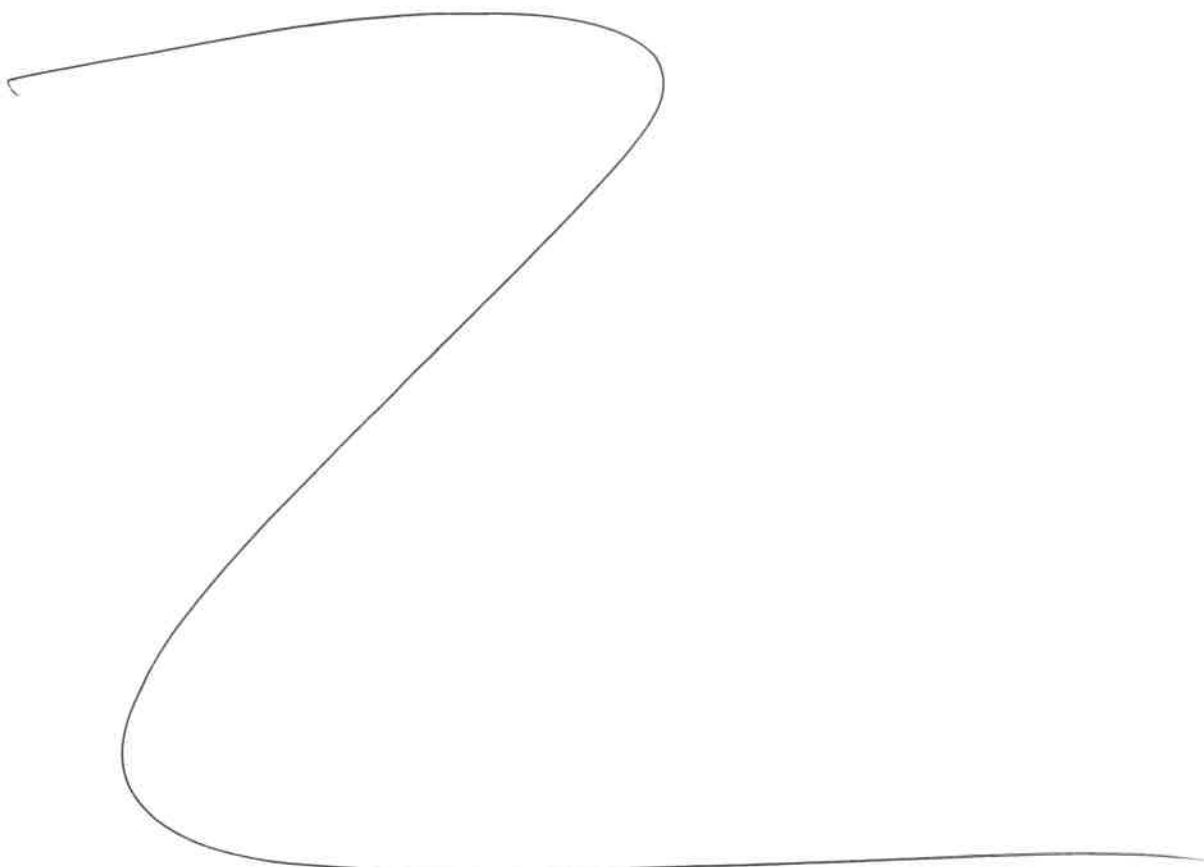
KD Bath Temperature: 60 °C **Envap Temperature:** 40 °C

Date / Time	Prepped Sample Relinquished By/Location	Received By/Location
2/27/25	RS (B4-G6)	Y.P. PESTIPYD.
13:45	Preparation Group	Analysis Group

Analytical Method: M3510C,3580A-Extraction PCB-14

Concentration Date: 02/27/2025

Sample ID	Client Sample ID	Test	g / mL	PH	Surr/Spike By:		Final Vol. (mL)	JarID	Comments	Prep Pos
					AddedBy	VerifiedBy				
PB166895BL	ABLK895	SPLP PCB	1000	6	RUPESH	ritesh	10			SEP-1
PB166895BS	ALCS895	SPLP PCB	1000	6	RUPESH	ritesh	10			2
PB166895TB	PB166895TB	SPLP PCB	1000	6	RUPESH	ritesh	10			3
Q1421-04	P001-CLAY-CF01-01	SPLP PCB	1000	6	RUPESH	ritesh	10	A		4
Q1421-05	Q1421-04MS	SPLP PCB	1000	6	RUPESH	ritesh	10	A		5
Q1421-06	Q1421-04MSD	SPLP PCB	1000	6	RUPESH	ritesh	10	A		6
Q1421-08	P001-CLAY-CF01-02	SPLP PCB	1000	6	RUPESH	ritesh	10	A		7
Q1421-10	P001-CLAY-CF02-01	SPLP PCB	1000	6	RUPESH	ritesh	10	A		8



Rs
2/27