## **EXTRACTION LOGPAGE**



SOP ID:	M3640A-GPC cleanup	9-6								
Clean Up SOP #:	GPC Cleanup				Extraction Start Date :			09/02/2025		
Matrix :	Solid				Extraction Start Tin					
Weigh By:	N/A	Extraction By: N/A								
Balance check:	N/A				Extraction End Date :			09/02/2025		
Balance ID:	N/A					tion End Tir		17:00		
pH Strip Lot#:		pH Meter ID: N/A			Concentration By:			EH		
pii strip Lot#:	N/A	Hood ID: 6,7			Supervisor By :			RUPESH		
Extraction Method:	Seperatory Funnel	Continio	ous Liquid/Lic	quid	Son	ication [	Waste	Dilution	√Soxhl	
Standared Name		MLS USED	Concentra	Concentration ug/mL			STD REF. # FROM LOG			
N/A		N/A		N/A			N/A			
	N/A		N/A		N/A			N/A		
N/A N/A		N/A		N/A 51			N/A			
N/A		N/A		N/A			N/A			
		N/A		N/A			N/A			
Chemical Used			ML/SAM	PLE USED			Lot Nu	umber		
MeCl2/Acetone/1:1			N/A		$\dashv$	EP2626				
Methylene Chloride			N/A		_	E3964				
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			V/A				
N/A			N/A			V/A V/A				
N/A			N/A			V/A				
N/A			N/A			V/A				
N/A			N/A			V/A				
N/A N/A			N/A		N	I/A				
N/A			N/A N/A		_	I/A				
extraction Conforman			-4/-			I/A				
No Extraction only GPC	Check prepared.									
D Bath ID:	Envap ID:			p ID:	N	EVAP-02				
D Bath Temperature:	60 °C			Enva	p Temį	erature: _	40 °C			
Date / Time	Date / Time Prepped Sample Relinquished By/Location					Received By/Location				
9/2/25.		8 (But loub								
17=05	Preparation Gr		^			J4/3V De				
	1					Analysis Group				



## **EXTRACTION LOGPAGE**

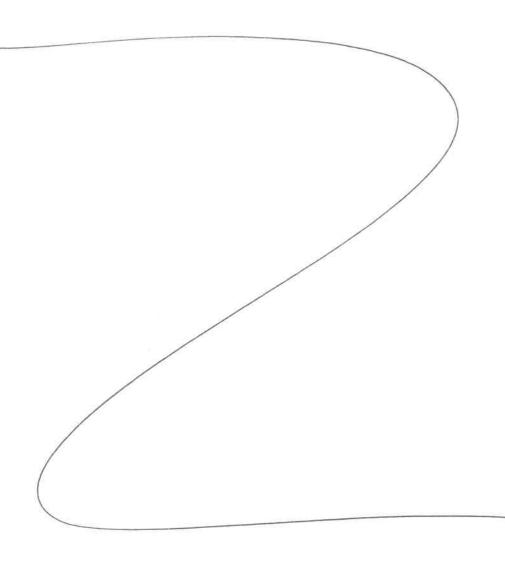
PrepBatch ID: PB169507

**Analytical Method:** 

M3640A-GPC cleanup-6

**Concentration Date:** 09/02/2025

Sample ID	Client Sample ID	Test	g (ml)	РН	Surr/Spike By:		Final Vol.		_	Prep
					AddedBy	VerifiedBy	(mL)	JariD	Comments	Pos
Q2987-08	SVOC-GPC2-BLANK	SVOC-Chemtec h Full -25	10.0	N/A	2	2	0.5			



R8