## Aliance EXTRAC

## **EXTRACTION LOGPAGE**

SOP ID:	M3541-ASE Extraction	1-14						
Clean Up SOP #:	N/A			E	xtraction Start D	ate :	12/11/202	4
Matrix :	Solid			E	xtraction Start T	ime :	09:15	
Weigh By:	EH	Extraction By	y: RS	E	xtraction End Da	te :	12/11/2024	4
Balance check:	RJ	Filter By	v: R1		ktraction End Tir			·
Balance ID:	EX-SC-2	pH Meter ID	8				12:15	
pH Strip Lot#:					oncentration By:		EH	
ph Strip Lot#:	N/A	Hood ID	<b>3</b> ,7	S	upervisor By :		rajesh	
Extraction Method:	Seperatory Funnel	Continio	us Liquid/Liq	uid _	Sonication	Waste	Dilution	√Soxhle
Standared Name		MLS USED		Concentration ug/mL		STD REF. # FROM LOG		
Surrogate		1.0ML		20 PPM		PP239	)35	
Spike Sol 1		1.0ML		20 PPM		PP239	13	
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/SAMI	PI F USED	T	Lot N	umber	
MeCl2/Acetone/1:1						LOC N	umber	
Baked Na2SO4			N/A N/A		EP2560 EP2570			
Sand			N/A		E2865			
Methylene Chloride			N/A		E3845			
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 Conformand 1.5 ML Vial lot# 22106								
(D Bath ID:	N/A							
(D Bath Temperature:	-	ii .		Envap -	-	IEVAP-02		
: cmpciature:	IN/A	6		Envap	Temperature:	40 °C		
Date / Time	Prepped Samp	le Relinquished	By/Location	n	Received	By/Loca	tion .	
12/11/29		R		(015)		resti		
12:20	Duomo vetter C		1 (74)	(-15)			1 43	$\overline{}$
	Preparation Gr	oup			Analysis (	Group		



## **EXTRACTION LOGPAGE**

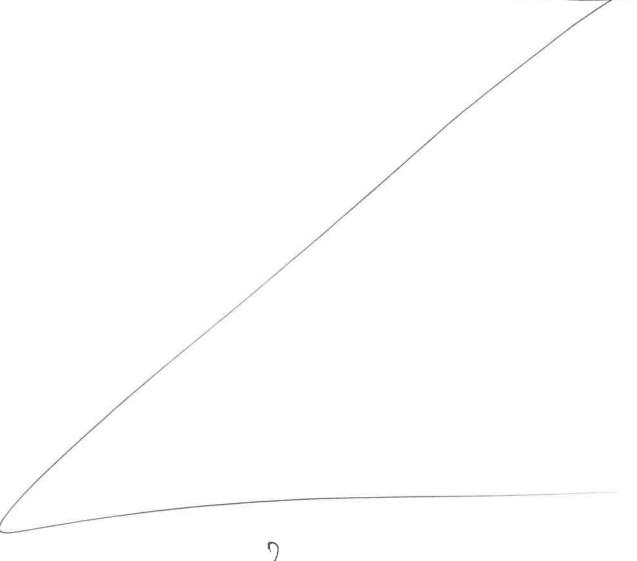
PrepBatch ID: PB165556

**Analytical Method:** 

M3541-ASE Extraction-14

Concentration Date: 12/11/2024

Sample ID	Client Sample ID	Test	g/ mL	PH	Surr/Spike By:		Final Vol.	Zee Y D		Prep
		Test		l rn	AddedBy	VerifiedBy	(mL)	JarID	Comments	Pos
PB165556BL	PB165556BL	Diesel Range Organics	30.01	N/A	ritesh	Evelyn	1			U5-1
PB165556BS	PB165556BS	Diesel Range Organics	30.03	N/A	ritesh	Evelyn	1			2
P5194-01	UST-1	Diesel Range Organics	30.06	N/A	ritesh	Evelyn	1	В		3
P5194-02	UST-2	Diesel Range Organics	30.02	N/A	ritesh	Evelyn	1	В		4
P5194-02MS	UST-2MS	Diesel Range Organics	30.07	N/A	ritesh	Evelyn	1	В		5
P5194-02MS Đ	UST-2MSD	Diesel Range Organics	30.09	N/A	ritesh	Evelyn	1	В		6



111/24