

SOP ID : M1312-SPLP-10

SDG No : N/A

Weigh By : JP

Balance ID : WC SC-7

pH Meter ID : WC PH METER-1

Extraction By : JP

Filter By : JP

Pipette ID : WC

Tumbler ID : T-1 / T-2

TCLP Filter ID : 114771

Start Prep Date : 12/17/2024 Time : 15:00

End Prep Date : 12/18/2024 Time : 08:15

Combination Ratio : 20

ZHE Cleaning Batch : N/A

Initial Room Temperature: 23 °C

Final Room Temperature: 22 °C

TCLP Technician Signature : SP

Supervisor By : 12

Standard Name	MLS USED	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
N/A	N/A	N/A

Chemical Used	ML/SAMPLE U	Lot Number
SPLP FLUID	N/A	WP11806
N/A	N/A	N/A
N/A	N/A	N/A
pH Strips	N/A	W1931,W1934,W2350,W2755
pH Strips	N/A	W1937,W1938,W1939,W1940,W1941,W1942
N/A	N/A	N/A
120ml Plastic bottle	N/A	405130101
1:1 HNO3	N/A	MP83122

Extraction Conformance/Non-Conformance Comments:

Matrix spikes are added after filtration and before preservation. TUMBLER T-1 checked, 30 rpm. p5306-02 is used for MS-MSD.

Date / Time	Prepped Sample Relinquished By/Location	Received By/Location
12/18/24 10:00	JP KCLP Room	SPS. INT-DIG
	Preparation Group	Analysis Group

SPLP EXTRACTION LOGPAGE

PB165699

Sample ID	ClientID	TCLP Vessel ID	Sample Wt (g)	Volume Extraction Fluid #1 (mL)	Multi phasic	Phase Miscible	Phases Combined	Final Leachate PH	Metals Leachate Adj. PH	Prep Pos
P5306-02	OU4-VSL-07-121224	01	100.03	2000	N/A	N/A	N/A	3.5	1.0	T-1
P5306-04	OU4-VSL-08-121224	02	100.04	2000	N/A	N/A	N/A	4.0	1.5	T-1
P5306-06	OU4-VSL-09-121224	03	100.02	2000	N/A	N/A	N/A	4.0	1.5	T-1
P5306-08	OU4-VSL-10-121224	04	100.03	2000	N/A	N/A	N/A	3.5	1.0	T-1
P5306-10	OU4-VSL-11-121224	05	100.02	2000	N/A	N/A	N/A	4.5	1.0	T-1
P5306-12	OU4-VSL-12-121224	06	100.01	2000	N/A	N/A	N/A	4.0	1.5	T-1
P5306-14	OU4-VSL-13-121224	07	100.02	2000	N/A	N/A	N/A	3.5	1.0	T-1
P5306-16	OU4-VSL-14-121224	08	100.03	2000	N/A	N/A	N/A	4.0	1.5	T-1
P5306-18	OU4-VSL-06R-121224	09	100.04	2000	N/A	N/A	N/A	4.0	1.0	T-1
PB165699TB	LEB699	10	N/A	2000	N/A	N/A	N/A	4.24	1.5	T-1

SampleID	ClientID	Sample Weight (g)	Filter Weight (g)	Filtrate (mL)	Filter + Solid (After 100°C)	% solids	% Dry Solids
P5306-02	OU4-VSL-07-121224	N/A	N/A	N/A	N/A	100	N/A
P5306-04	OU4-VSL-08-121224	N/A	N/A	N/A	N/A	100	N/A
P5306-06	OU4-VSL-09-121224	N/A	N/A	N/A	N/A	100	N/A
P5306-08	OU4-VSL-10-121224	N/A	N/A	N/A	N/A	100	N/A
P5306-10	OU4-VSL-11-121224	N/A	N/A	N/A	N/A	100	N/A
P5306-12	OU4-VSL-12-121224	N/A	N/A	N/A	N/A	100	N/A
P5306-14	OU4-VSL-13-121224	N/A	N/A	N/A	N/A	100	N/A
P5306-16	OU4-VSL-14-121224	N/A	N/A	N/A	N/A	100	N/A
P5306-18	OU4-VSL-06R-121224	N/A	N/A	N/A	N/A	100	N/A
PB165699TB	LEB699	N/A	N/A	N/A	N/A	N/A	N/A

Hot Block ID : WC S-1 /WC S-2
Thermometer ID : FLASHPOINT

SampleID	ClientID	Sample Weight (g)	Volume DI Water (mL)	PH after 5 min stir	PH after 10 min stir	Extraction Fluid 1 or 2	pH Extraction Fluid
P5306-02	OU4-VSL-07-121224	N/A	N/A	N/A	N/A	#1	4.24
P5306-04	OU4-VSL-08-121224	N/A	N/A	N/A	N/A	#1	4.24
P5306-06	OU4-VSL-09-121224	N/A	N/A	N/A	N/A	#1	4.24
P5306-08	OU4-VSL-10-121224	N/A	N/A	N/A	N/A	#1	4.24
P5306-10	OU4-VSL-11-121224	N/A	N/A	N/A	N/A	#1	4.24
P5306-12	OU4-VSL-12-121224	N/A	N/A	N/A	N/A	#1	4.24
P5306-14	OU4-VSL-13-121224	N/A	N/A	N/A	N/A	#1	4.24
P5306-16	OU4-VSL-14-121224	N/A	N/A	N/A	N/A	#1	4.24
P5306-18	OU4-VSL-06R-121224	N/A	N/A	N/A	N/A	#1	4.24
PB165699TB	LEB699	N/A	N/A	N/A	N/A	#1	4.24