

DP ID : M1311-TCLP-16
 IG No : N/A
 elgh By : JP
 lance ID : WC SC-7
 Meter ID : WC PH METER-1
 traction By : JP
 ter By : JP
 ppete ID : WC
 mbler ID : T-1
 LP Filter ID : 40819719

Start Prep Date : 10/03/2025 Time : 17:15
 End Prep Date : 10/04/2025 Time : 11:25
 Combination Ratio : 20
 ZHE Cleaning Batch : N/A 10
 Initial Room Temperature: 22 °C
 Final Room Temperature: 21 °C
 TCLP Technician Signature : *[Signature]*
 Supervisor By : *[Signature]*

Standard Name	MLS USED	STD REF. # FROM LOG
A	N/A	N/A
A	N/A	N/A
A	N/A	N/A
A	N/A	N/A
A	N/A	N/A
A	N/A	N/A

Chemical Used	ML/SAMPLE U	Lot Number
LP-FLUID-1	N/A	WP114525
L-TCLP,1N	N/A	WP114527
O3-TCLP,1N	N/A	WP114528
Strips	N/A	W1931,W1934,W3171,W3172
Strips	W1940,W1941,W1942	W3166,W1938,W1939,
Iter Amber	N/A	90924-08
3ml Plastic bottle	N/A	2738
HNO3	N/A	MP86978

ction Conformance/Non-Conformance Comments:

ix spikes are added after fiftation and before preservation. TUMBLER T-1 checked,30 rpm. q2487-01 is oil
 ple so no fluid determation so % is <0.5 codsider as water sample. q3289-06 is used for MS-MSD.

Date / Time	Prepped Sample Relinquished By/Location	Received By/Location
06/25 10:30	<i>FO</i> <i>ICM Room</i>	<i>S/ab</i> <i>RJ/Ext</i>
	Preparation Group	Analysis Group <i>metrity</i>