

October 27, 2023

Mr. Andrew Greenhagen
United States Environmental Protection Agency
Region 5 (WU-16J)
77 West Jackson Blvd.
Chicago, Illinois 60604

Re: RIES Monthly Report - September 2023

Dear Mr. Greenhagen:

Republic Industrial and Energy Solutions, LLC (RIES) submitted the one hundred and seventeenth Report ("MR") in conformance with the requirements of its two EPA UIC permits (#s MI-163-1W-C010 & MI-163-1W-C011). RIES is providing all the attached information in the same sequence as required by both subject permits, i.e. Part II. D.1 (a-i), Part III, Attachment A, and Part III, Attachment E.G.2 & E.I.

RIES accepted F039 waste in September of 2023 so as stated on page A-3 of 3 of RIES's two EPA UIC permits, analysis is required and is included in this report.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my supervision and interaction with the persons who manage and operate the system, and those persons responsible for the collection of the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

If you have any questions or comments, please feel free to contact us.

Sincerely,

John C. Barta

cc: Tabetha Peebles (Republic Services)
John Frost (Republic Services)



Calculation of Average Injection Rate

CURRENT REPORTING YEAR	2023	
CURRENT REPORTING MONTH	September	

Date (month, year) of the first injection into either well at the Citrin Road Facility

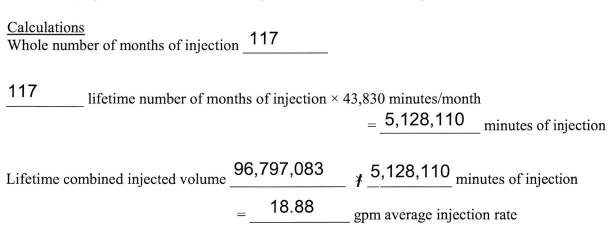
November 2013

CURRENT MONTH (all volumes in gallons)

	Injected Waste	Injected Non-Waste	Total injected
MI	-163-1W-C010, v	Well #1-12	
Current Month	852,636	0	852,636
Since facility first injected			57,517,095
MI	-163-1W-C011, V	Vell #2-12	
Current Month	1,033,324	0	1,033,324
Since facility first injected			39,279,988
		Lifetime Combined	96,797,083



365.25 days per year \div 12 months per year = 30.4375 days per month 30.4375 days per month \times 1440 minutes per day = 43,830 minutes per month







					Injection	Well 1, Septem	ber 2023					
	Injection Pre	ssure (psig)	Annulus Tan	k Level (inch)	Annulus Pre	ssure (psig)	Injection	Injection pH Flow Rate (gpm)		te (gpm)	Differential Pressure (psig)	
	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
9/1/2023	75.2	706.3	15.4	15.6	919.2	1,253.6	6.5	8.1	0.0	89.5	475.4	919.2
9/2/2023	78.4	696.7	15.5	15.6	880.7	1,235.9	7.0	7.3	0.0	88.7	486.7	815.0
9/3/2023	156.7	678.6	15.5	15.6	885.8	1,230.5	6.9	7.1	0.0	89.4	470.8	805.4
9/4/2023	172.4	664.4	15.5	15.6	903.6	1,226.3	6.8	6.9	0.0	88.5	479.5	806.9
9/5/2023	122.8	668.5	15.5	15.6	865.9	1,196.9	6.7	6.8	0.0	88.4	453.8	821.3
9/6/2023	158.1	173.7	15.5	15.6	825.1	875.2	6.6	6.7	0.0	0.0	666.8	701.6
9/7/2023	145.7	538.3	15.5	15.5	804.3	1,100.8	6.4	6.7	0.0	52.0	482.6	667.4
9/8/2023	147.4	591.6	15.4	15.5	817.6	1,142.3	6.2	6.4	0.0	51.4	550.6	776.3
9/9/2023	143.1	147.7	15.4	15.5	786.8	817.6	6.0	6.2	0.0	0.0	659.2	670.0
9/10/2023	-0.7	0.1	15.4	15.5	771.4	787.0	5.8	6.0	0.0	0.0	772.2	787.3
9/11/2023	130.0	500.7	15.4	15.5	764.0	925.1	1.5	6.0	0.0	68.9	424.4	641.1
9/12/2023	139.6	726.6	15.4	15.5	762.2	1,138.7	1.0	6.8	0.0	95.0	336.8	718.1
9/13/2023	141.4	681.3	15.4	15.5	781.7	1,124.5	1.1	6.7	0.0	92.7	364.3	716.8
9/14/2023	156.9	679.1	15.4	15.5	797.2	1,124.1	1.1	6.7	0.0	93.3	387.4	716.5
9/15/2023	158.4	682.3	15.4	15.5	789.0	1,100.8	1.0	7.1	0.0	93.1	362.7	691.5
9/16/2023	97.2	647.5	15.4	15.5	766.4	1,052.0	0.9	7.0	0.0	93.5	365.2	773.6
9/17/2023	136.4	148.7	15.4	15.4	735.7	766.3	4.2	5.4	0.0	0.0	599.1	617.8
9/18/2023	118.8	700.0	15.4	15.5	729.2	1273.8	1.0	7.7	0.0	92.8	350.6	860.1
9/19/2023	119.8	744.1	15.4	15.5	790.4	1,189.5	1.8	7.9	0.0	90.4	357.1	815.3
9/20/2023	135.5	721.2	15.4	15.5	784.8	1,190.4	0.7	8.0	0.0	91.8	356.6	773.1
9/21/2023	110.4	644.6	15.4	15.5	733.3	1,027.7	1.3	8.1	0.0	79.1	377.6	757.2
9/22/2023	83.1	110.6	15.4	15.5	704.4	733.6	0.8	8.7	0.0	0.0	595.3	623.3
9/23/2023	99.5	109.1	15.4	15.4	686.3	704.8	5.8	6.8	0.0	0.0	586.5	596.0
9/24/2023	94.2	99.8	15.3	15.4	673.8	686.8	5.8	6.3	0.0	0.0	579.5	587.5
9/25/2023	75.0	469.6	15.4	15.4	663.9	858.8	0.7	8.4	0.0	59.4	349.9	637.1
9/26/2023	68.4	71.6	15.4	15.4	654.2	675.7	8.0	8.1	0.0	0.0	586.2	604.3
9/27/2023	82.7	676.4	15.4	15.4	649.5	1,135.1	2.6	8.0	0.0	79.3	321.2	735.5
9/28/2023	129.3	664.2	15.4	15.4	721.7	1,127.4	0.4	6.3	0.0	78.7	343.4	724.3
9/29/2023	77.0	538.2	15.4	15.5	692.8	995.9	0.5	6.5	0.0	80.0	315.9	674.0
9/30/2023	120.2	138.6	15.4	15.4	661.7	740.3	6.2	6.3	0.0	0.0	541.2	601.8

Circle Chart Index

Republic Industrial Energy Solutions, LLC 28470 Citrin Drive Romulus, MI 48174

Chart Recorder #1

Channel #1

Blue Pen - Well 1 Injection Pressure (chart value x 30)

Channel #2

Red Pen — Well 1 Annulus Pressure (chart value x 30)

Channel #3

Green Pen — Well 1 Flow Rate (chart value x 4)

Channel #4

Black Pen - Well 1 Annulus Tank Level (chart value x 0)

Chart Recorder #2

Channel #1

Blue Pen — Well 2 Injection Pressure (chart value x 30)

Channel #2

Red Pen -- Well 2 Annulus Pressure (chart value x 30)

Channel #3

Green Pen — Well 2 Flow Rate (chart value x 4)

Channel #4

Black Pen — Well 2 Annulus Tank Level (chart value x 0)

Chart Recorder #3

Channel #1

Blue Pen — Injection pH Well 1 & 2 (chart value 3.3)

Channel #2

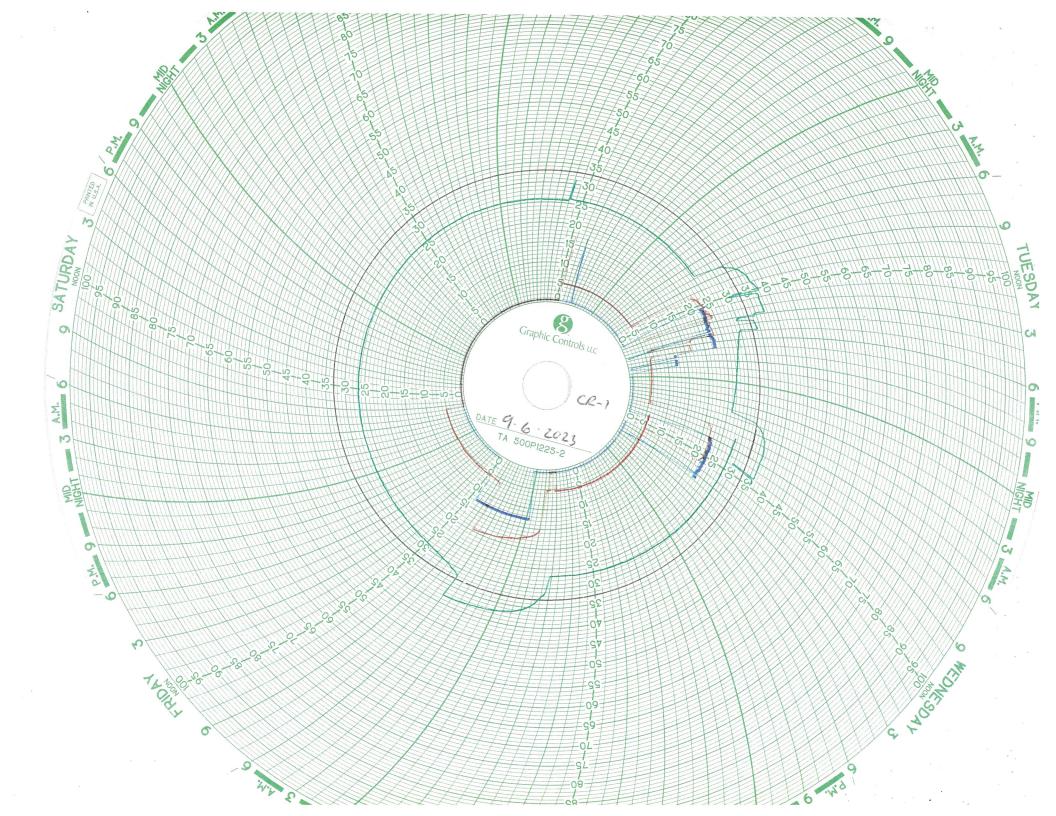
Red Pen -- Well 1 Monthly Volume (chart value x 100,000)

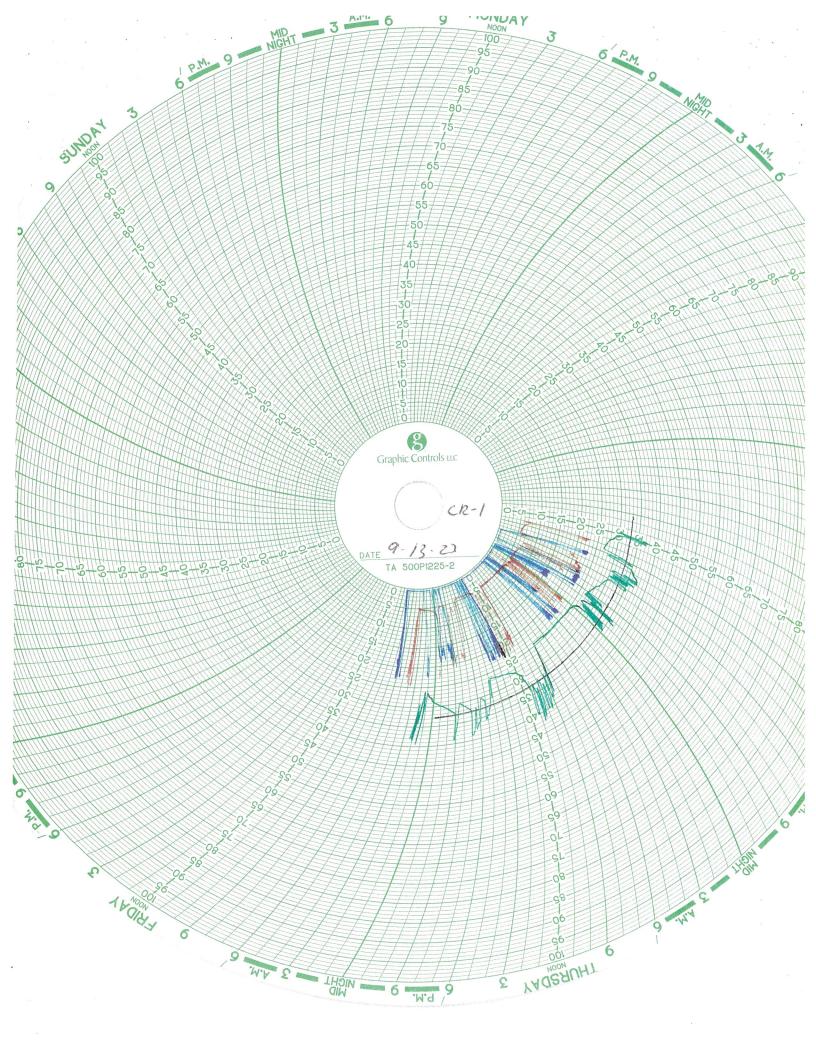
Channel #3

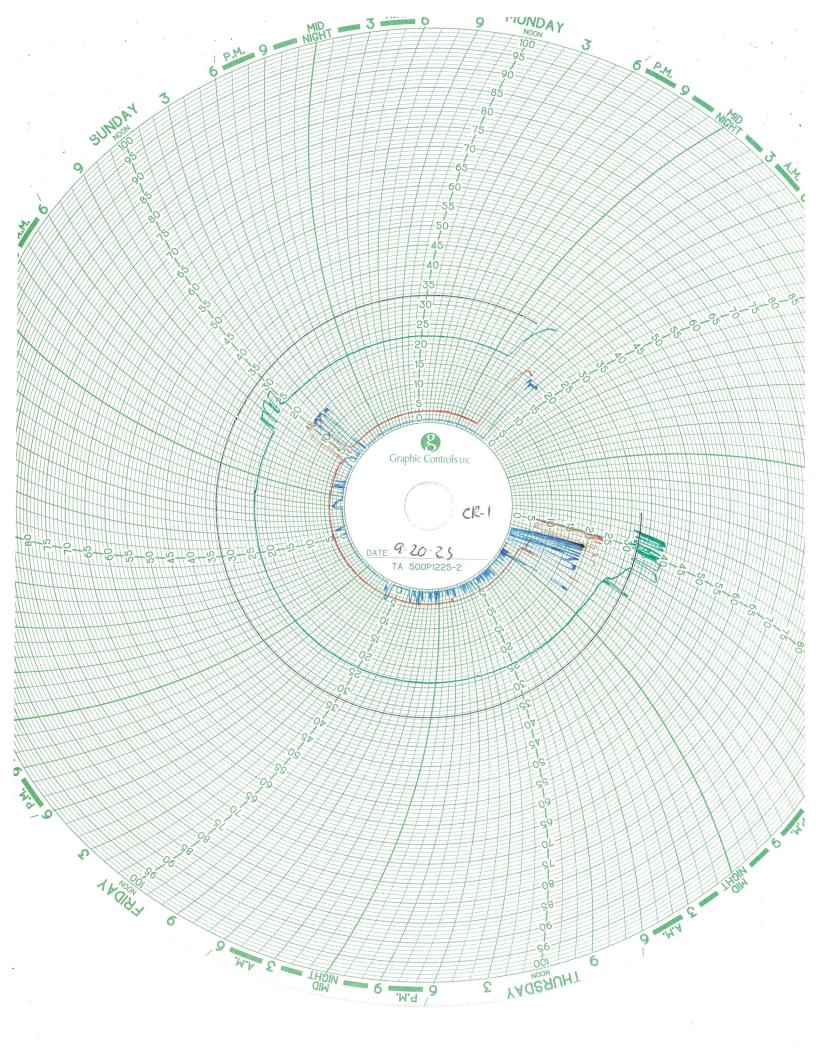
Green Pen — Well 2 Monthly Volume (chart value x 100,000)

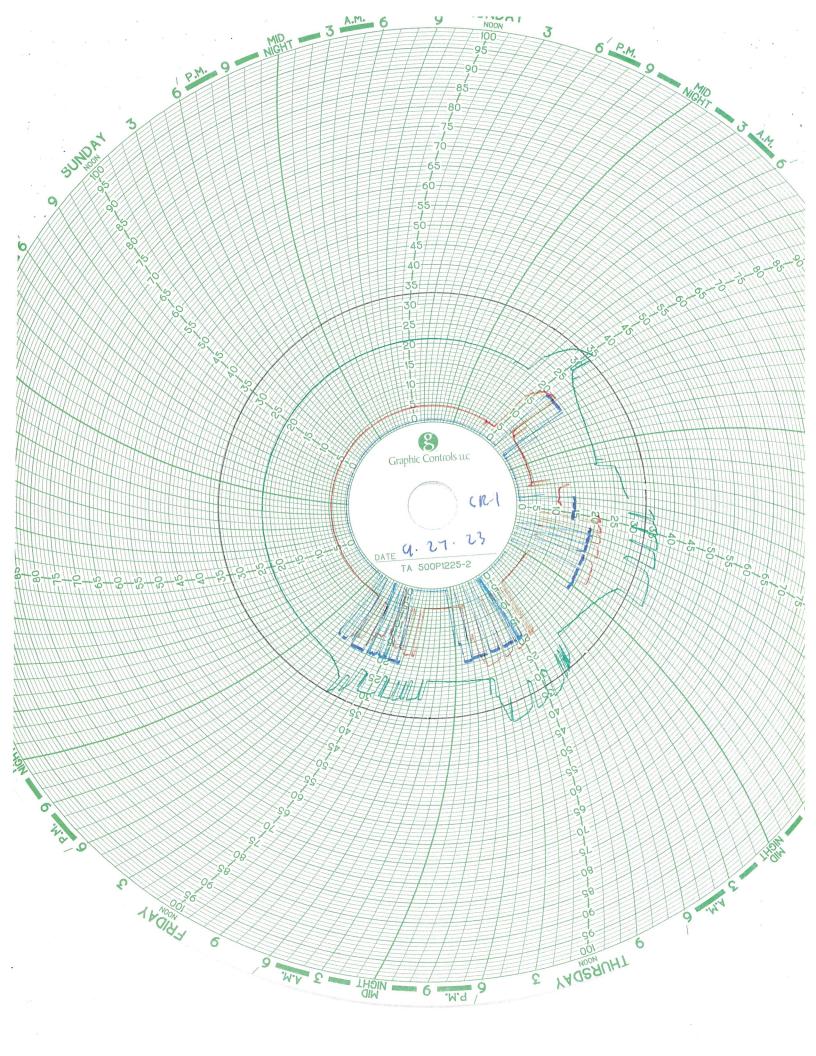
channel tm

Black Pen — Temperature (chart value x 0)













					Injection '	Well 2, Septem	ber 2023					
	Injection Pre	essure (psig)	Annulus Tan	k Level (inch)	Annulus Pre	ssure (psig)	Injection pH Flow Rate (gpm)		te (gpm)	Differential Pressure (psig)		
	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
9/1/2023	169.9	770.6	29.6	29.8	1,096.4	1,438.9	6.5	8.1	0.0	86.7	619.0	982.0
9/2/2023	110.4	762.6	29.7	29.9	1,056.7	1,429.4	7.0	7.3	0.0	86.8	640.4	976.3
9/3/2023	215.2	742.8	29.7	29.9	1,068.0	1,425.3	6.9	7.1	0.0	87.1	627.8	886.6
9/4/2023	235.0	737.3	29.8	29.9	1,093.4	1,432.2	6.8	6.9	0.0	86.7	639.9	891.5
9/5/2023	121.5	738.4	29.8	29.9	1,070.4	1,436.3	6.7	6.8	0.0	86.7	624.5	1,004.9
9/6/2023	197.8	606.8	29.7	29.9	1,046.0	1,371.3	6.6	6.7	0.0	50.8	687.1	924.0
9/7/2023	173.1	222.1	29.6	29.7	1,014.9	1,114.8	6.4	6.7	0.0	0.0	841.6	892.6
9/8/2023	158.1	173.4	29.6	29.7	995.1	1,014.9	6.2	6.4	0.0	0.0	836.7	841.9
9/9/2023	146.0	158.3	29.6	29.6	983.5	995.4	6.0	6.2	0.0	0.0	836.7	837.8
9/10/2023	137.6	146.3	29.5	29.6	975.4	983.6	5.8	6.0	0.0	0.0	837.0	838.2
9/11/2023	130.0	700.5	29.5	29.7	970.5	1,379.8	1.5	6.0	0.0	86.6	573.8	894.8
9/12/2023	174.7	730.1	29.6	29.7	1,035.8	1,371.3	1.0	6.8	0.0	87.1	630.0	891.1
9/13/2023	167.7	737.4	29.5	29.7	1,022.2	1,379.2	1.1	6.7	0.0	86.7	601.2	868.8
9/14/2023	199.1	737.2	29.5	29.7	1,043.0	1,384.0	1.1	6.7	0.0	86.7	619.7	868.9
9/15/2023	210.1	723.7	29.6	29.7	1,053.7	1,355.5	1.0	7.1	0.0	87.8	570.8	866.4
9/16/2023	115.9	680.8	29.5	29.6	1,016.0	1,302.2	0.9	7.0	0.0	87.0	603.6	985.1
9/17/2023	141.2	179.6	29.5	29.6	980.7	1,016.0	4.2	5.4	0.0	0.0	835.0	839.8
9/18/2023	132.7	659.6	29.5	29.6	975.4	1,445.4	1.0	8.0	0.0	88.3	608.8	1018.7
9/19/2023	135.9	663.7	29.5	29.6	1,033.8	1,410.9	1.8	7.9	0.0	85.8	666.4	1014.7
9/20/2023	147.2	726.1	29.6	29.7	1,039.7	1,474.0	0.7	8.0	0.0	86.8	643.6	998.5
9/21/2023	184.8	762.3	29.6	29.7	1,091.3	1,514.7	1.3	8.1	0.0	86.5	644.7	984.8
9/22/2023	75.7	748.9	29.6	29.6	1,079.6	1,363.7	0.8	8.7	0.0	86.5	595.8	1,066.3
9/23/2023	165.0	224.4	29.5	29.6	997.1	1,079.6	5.8	6.8	0.0	0.0	831.6	855.5
9/24/2023	148.4	165.3	29.5	29.5	977.0	997.1	5.8	6.3	0.0	0.0	828.2	832.0
9/25/2023	87.3	640.9	29.5	29.5	968.8	1,231.5	0.7	8.4	0.0	88.0	545.3	884.2
9/26/2023	75.0	87.3	29.5	29.5	947.5	968.8	8.0	8.1	0.0	0.0	877.5	881.8
9/27/2023	76.6	730.2	29.5	29.6	943.8	1,475.6	2.6	8.0	0.0	85.9	616.5	967.5
9/28/2023	157.0	727.4	29.5	29.6	1,033.9	1,476.0	0.4	6.4	0.0	87.1	639.4	966.7
9/29/2023	105.1	619.8	29.5	29.6	1,018.7	1,249.9	0.5	6.5	0.0	87.5	597.7	933.1
9/30/2023	125.2	166.9	29.5	29.6	970.1	1,039.0	6.2	6.3	0.0	0.0	844.6	872.1

Circle Chart Index

Republic Industrial Energy Solutions, LLC 28470 Citrin Drive Romulus, MI 48174

Chart Recorder #1

Channel #1

Blue Pen - Well 1 Injection Pressure (chart value x 30)

Channel #2

Red Pen — Well 1 Annulus Pressure (chart value x 30)

Channel #3

Green Pen — Well 1 Flow Rate (chart value x 4)

Channel #4

Black Pen — Well 1 Annulus Tank Level (chart value x 0)

Chart Recorder #2

Channel #1

Blue Pen — Well 2 Injection Pressure (chart value x 30)

Channel #2

Red Pen — Well 2 Annulus Pressure (chart value x 30)

Channel #3

Green Pen — Well 2 Flow Rate (chart value x 4)

Channel #4

Black Pen — Well 2 Annulus Tank Level (chart value x 0)

Chart Recorder #3

Channel #1

Blue Pen — Injection pH Well 1 & 2 (chart value 3.3)

Channel #2

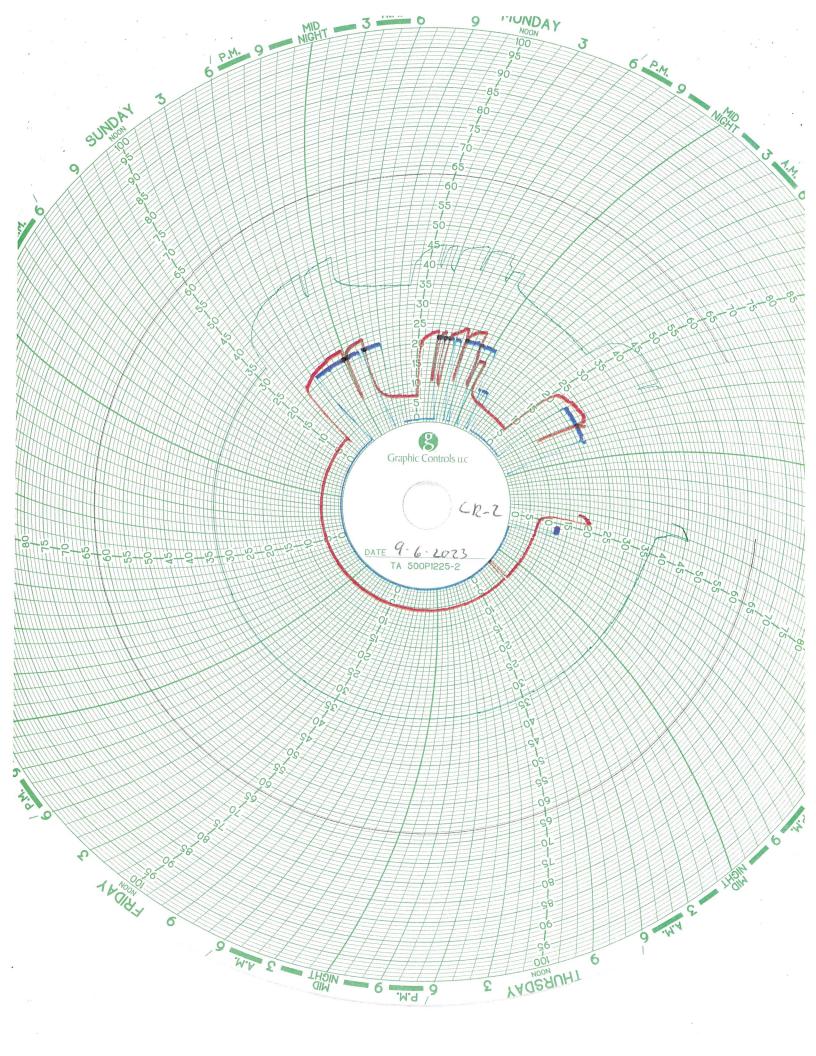
Red Pen --- Well 1 Monthly Volume (chart value x 100,000)

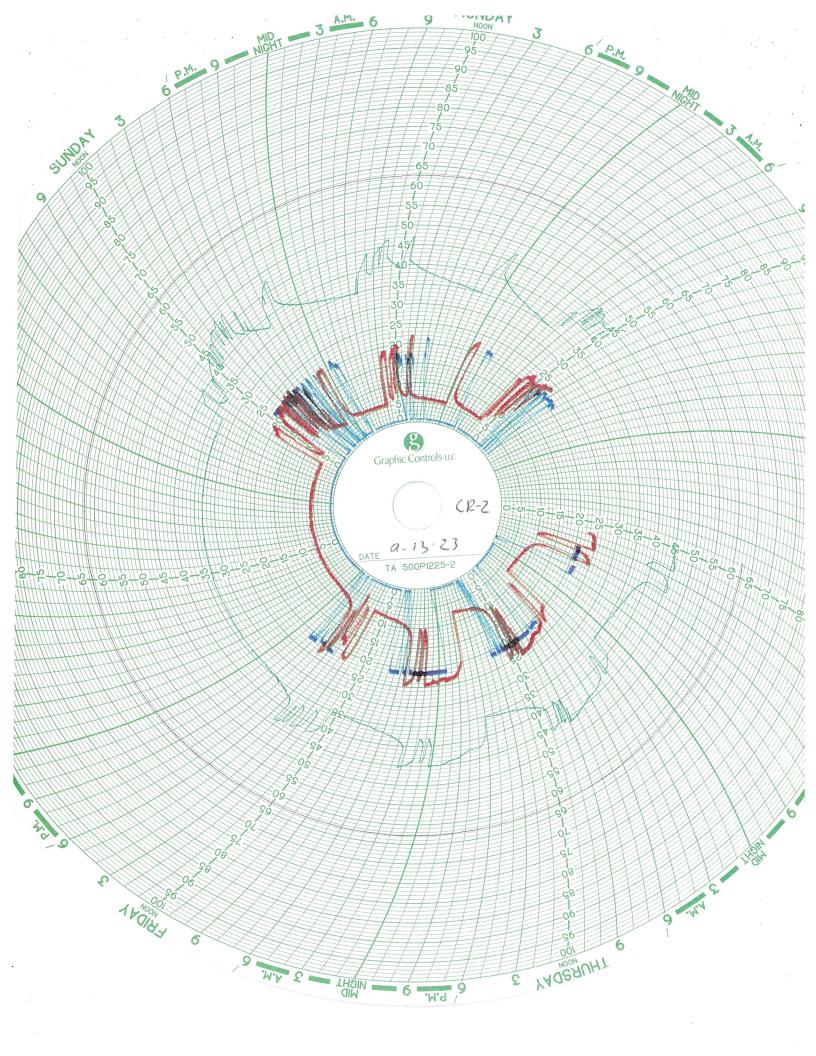
Channel #3

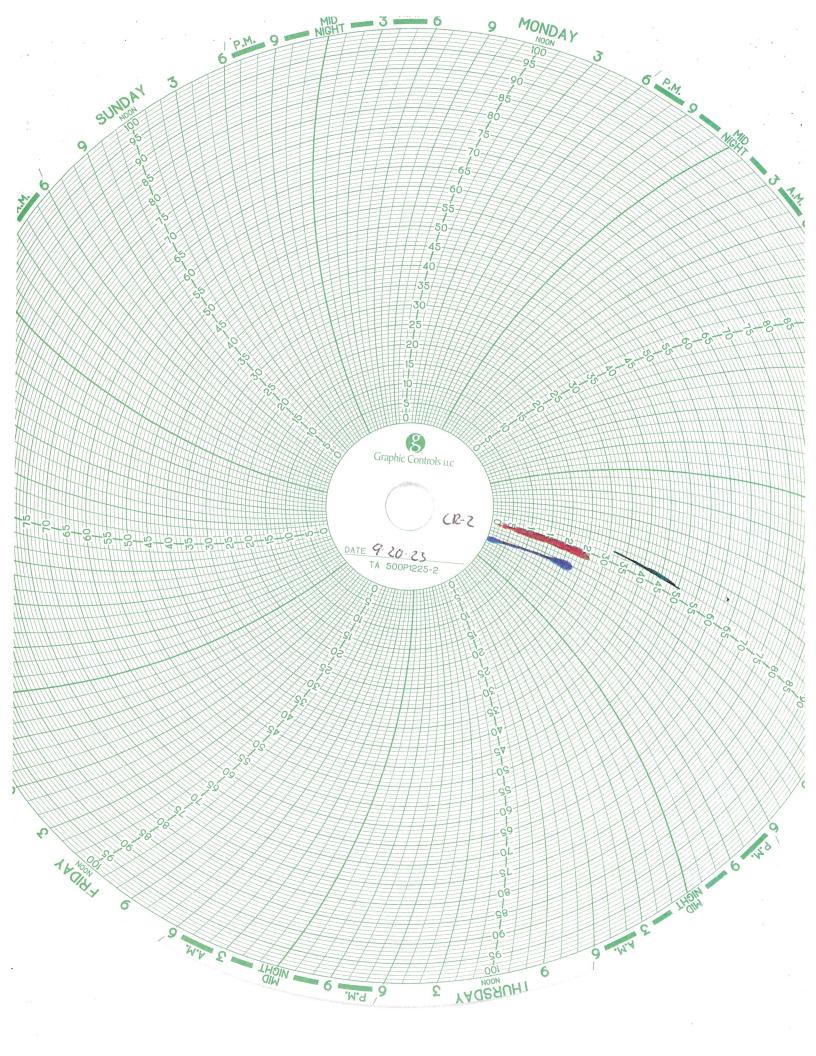
Green Pen — Well 2 Monthly Volume (chart value x 100,000)

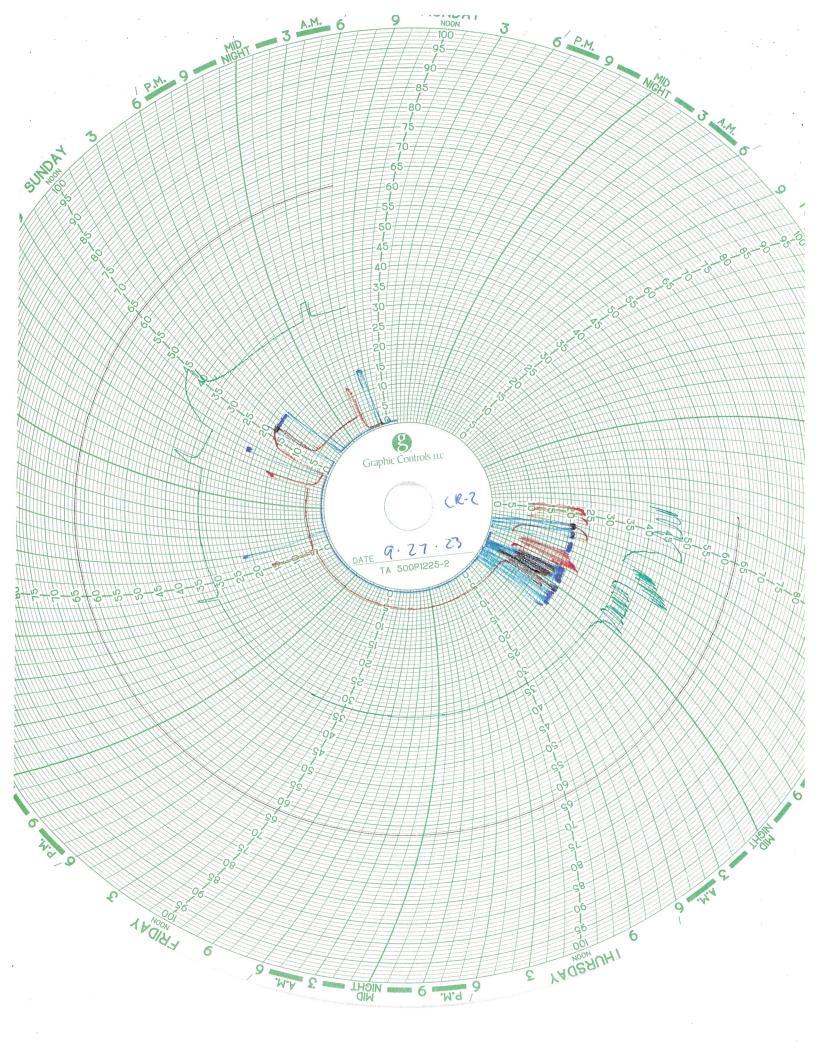
channel tm

Black Pen — Temperature (chart value x 0)









Circle Chart Index

Republic Industrial Energy Solutions, LLC 28470 Citrin Drive Romulus, MI 48174

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Chart Recorder #2

Channel #1

Blue Pen — Well 2 Injection Pressure (chart value x 30)

Channel #2

Red Pen — Well 2 Annulus Pressure (chart value x 30)

Channel #3

Green Pen — Well 2 Flow Rate (chart value x 4)

Channel #4

Black Pen — Well 2 Annulus Tank Level (chart value x 0)

Chart Recorder #3

Channel #1

Blue Pen — Injection pH Well 1 & 2 (chart value 3.3)

Channel #2

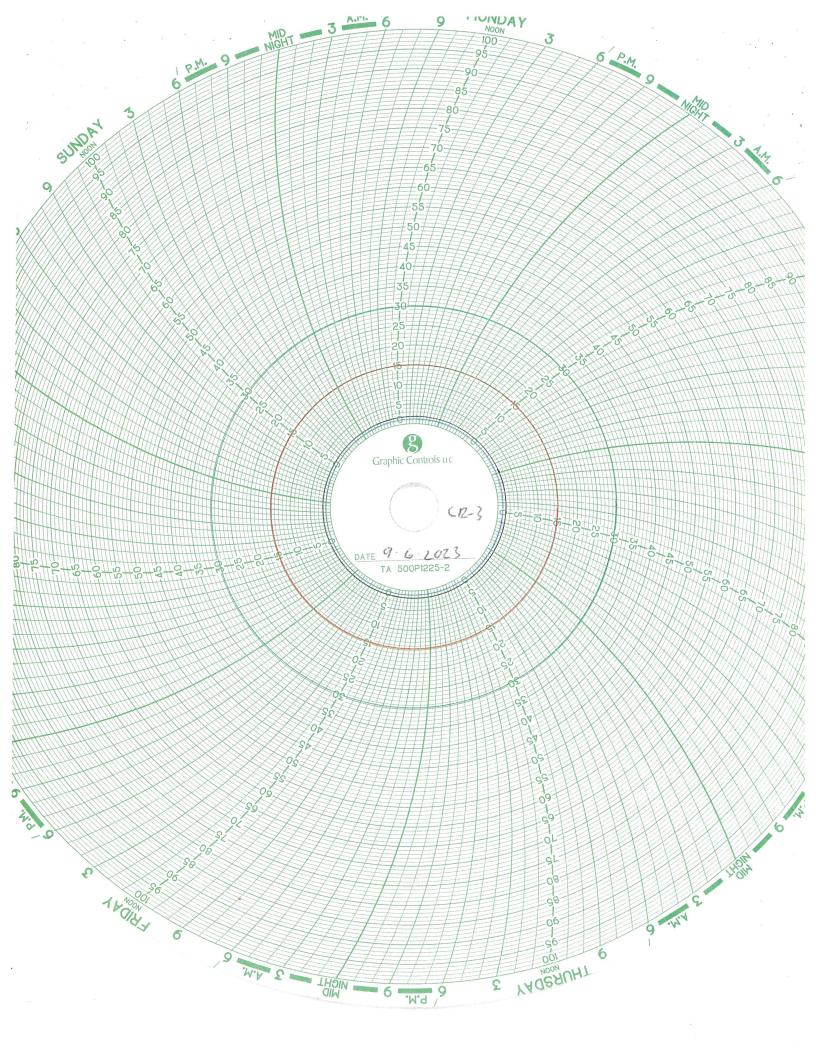
Red Pen --- Well 1 Monthly Volume (chart value x 100,000)

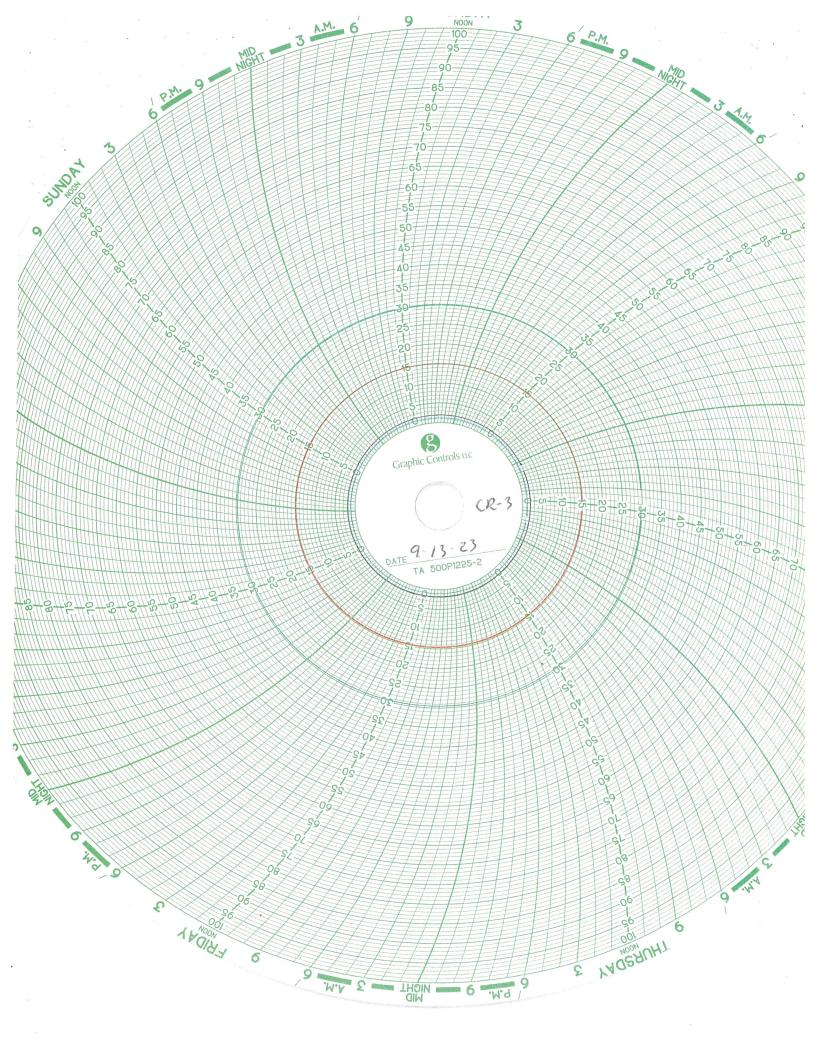
Channel #3

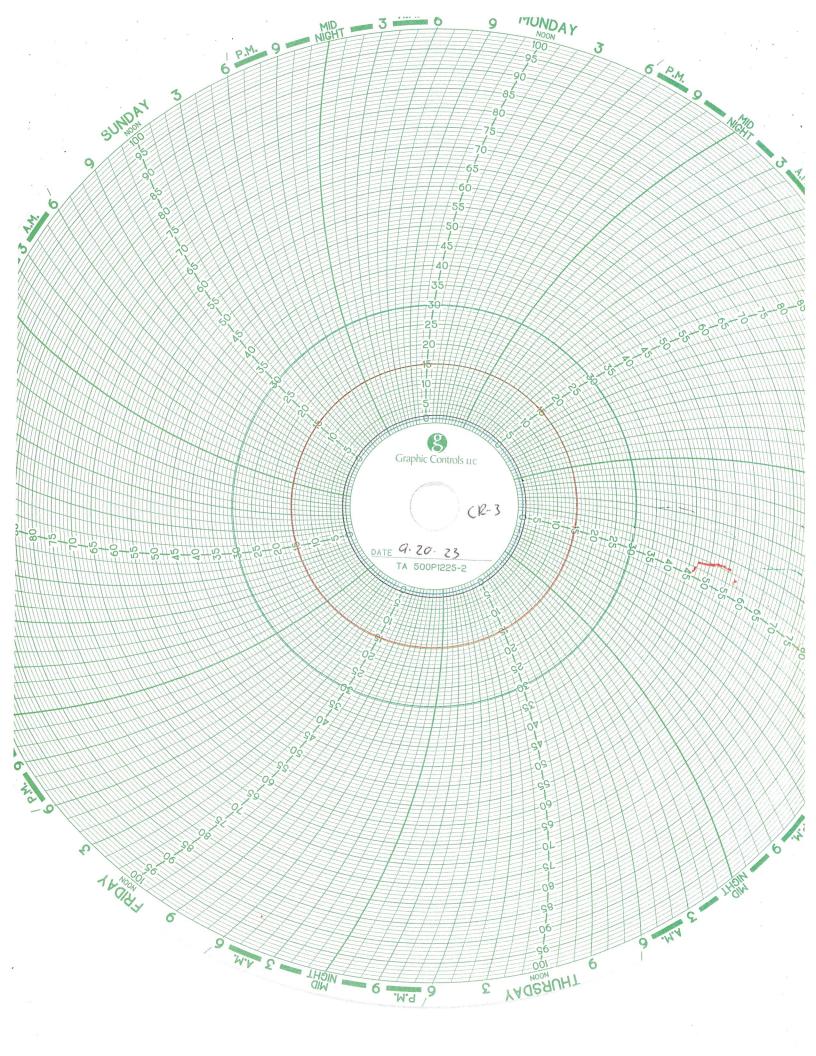
Green Pen --- Well 2 Monthly Volume (chart value x 100,000)

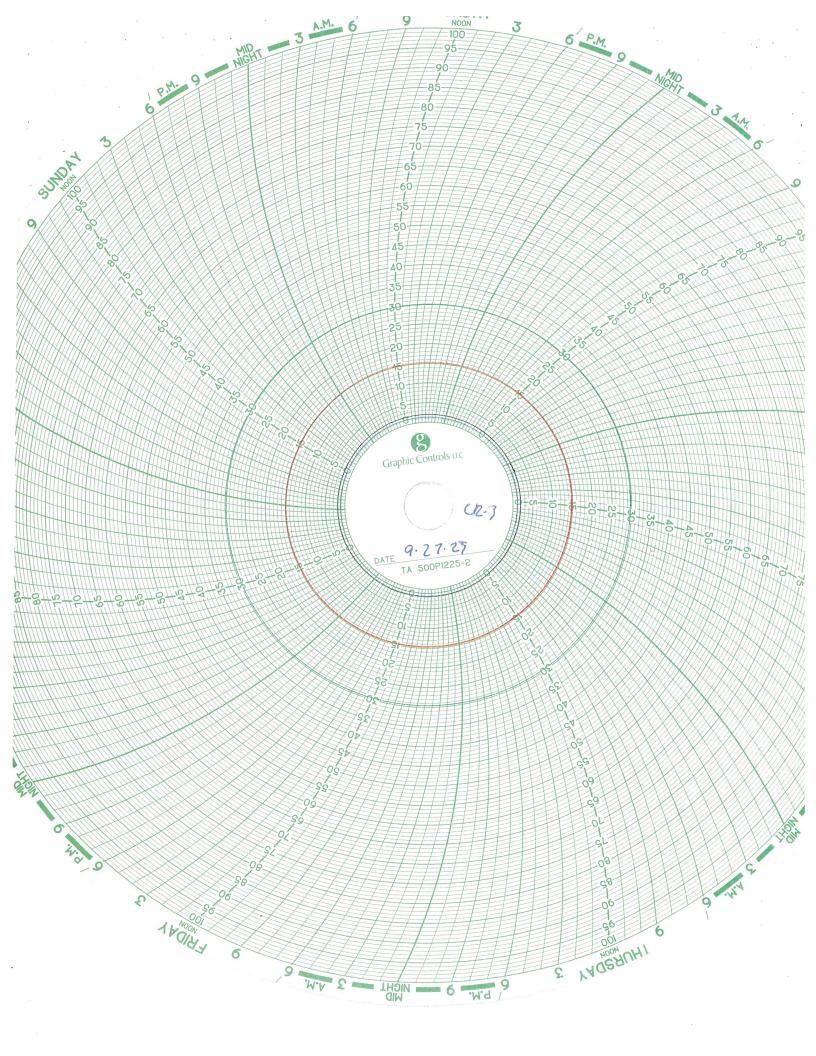
channel tm

Black Pen — Temperature (chart value x 0)









COOROSION MONITORING COUPONS VISUAL DESCRIPTION

September 2023

Fiberglass Coupon

The coupon is black in color with a semi-smooth texture on both sides. Its cut edges appear sanded. The coupon is free of cracks, pitting, swelling, blemishes, and corrosion. There is no obvious effect on this coupon since last month. The coupon has apparently been dyed black by received wastestreams.

Hastelloy Coupon

This coupon is identified as C276 with Serial Number 5. The coupon is silver in color with a lightly sandblasted texture. It is clean and free of pits, cracks, and blemishes. There is no effect to this coupon.

Stainless Steel Coupon

This coupon is identified as 316L / C1563. The coupon is silver in color with a lightly sandblasted texture. It is clean and has several dozen small pits on both sides of the coupon. Near the bottom of the coupon there are approximately two areas with the dimensions of 1/8 inch x 1/16 of corrosion.

There is a slight effect to this coupon.

CORROSION MONITORING

CORROSION MONITORING PLAN COUPON SUMMARY

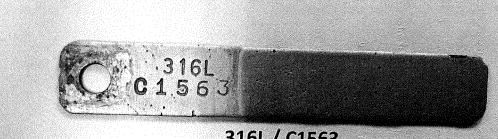
Date	Hastelloy	Stainless Steel	Fiberglass	
	(C267)	(316L)	(Redbox)	
12/19/2013	13.330 g	10.848 g	7.309 g	Initial Mass @ start up
2/21/2014	13.329 g	10.846 g	7.306 g	
3/10/2014	13.327 g	10.845 g	7.300 g	
4/18/2014	13.324 g	10.841 g	7.272 g	
5/30/2014	13.328 g	10.818 g	7.226 g	
6/30/2014	13.321 g	10.337 g	7.196 g	
7/11/2014	13.323 g	10.304 g	7.196 g	
8/12/2014	13.328 g	10.045 g	7.182 g	
9/17/2014	13.321 g	9.997 g	7.090 g	
10/30/2014	13.321 g	9.387 g	7.075 g	
11/21/2014	13.320 g	9.386 g	7.069 g	
12/19/2014	13.321 g	9.315 g	7.084 g	
1/12/2015	13.321 g	9.289 g	7.063 g	
2/23/2015	13.339 g	9.286 g	7.005 g	New hastelloy coupon
3/31/2015	13.339 g	9.286 g	7.005 g	
4/27/2015	13.335 g	9.130 g	6.852 g	
5/21/2015	13.336 g	9.124 g	6.809 g	
6/12/2015	13.334 g	9.126 g	6.819 g	
7/27/2015	13.337 g	9.127 g	6.818 g	
8/26/2015	13.337 g	9.022 g	6.780 g	
9/21/2015	13.336 g	8.987 g	6.792 g	
10/19/2015	13.335 g	8.985 g	6.797 g)
11/16/2015	13.334 g	8.982 g	6.788 g	1
12/17/2015	13.334 g	8.933 g	6.791 g	
1/29/2016	13.334 g	8.931 g	6.788 g	
2/16/2016	13.332 g	8.799 g	6.757 g	
3/31/2016	13.339 g	9.286 g	7.005 g	
4/22/2016	13.333 g	8.590 g	6.744 g	
5/31/2015	13.334 g	6.084 g	6.784 g	
6/30/2016	13.328 g	10.942 g	6.793 g	New stainless steel coupon
8/3/2016	13.326 g	10.529 g	6.743 g	
8/29/2016	13.325 g	10.020 g	6.723 g	
10/27/2016	13.325 g	8.765 g	6.708 g	
11/29/2016	13.327 g	8.571 g	6.740 g	
12/12/2016	13.323 g	8.223 g	6.717 g	
1/3/2017	13.325 g	8.059 g	6.712 g	
2/28/2017	13.324 g	7.634 g	6.727 g	
3/24/2017	13.325 g	7.370 g	6.732 g	
4/28/2017	13.325 g	6.736 g	6.736 g	
5/11/2017	13.323 g	7.352 g	6.689 g	
6/12/2017	13.323 g	7.357 g	6.689 g	1
7/5/2017	13.323 g	7.355 g	6.689 g	Now Eiberglass souper
8/30/2017	13.324 g	7.353 g	18.105 g	New Fiberglass coupon
9/28/2017	13.325 g	7.352 g	18.060 g	1
10/11/2017	13.324 g	7.350 g	18.038 g	
11/16/2017	13.325 g	7.363 g	18.047 g	
12/12/2017	13.326 g	7.308 g	18.307 g]

CORROSION MONITORING PLAN COUPON SUMMARY

Date	Hastelloy	Stainless Steel	Fiberglass	
1/29/2018	13.326 g	10.930 g	18.027 g	New stainless steel coupon
2/9/2018	13.325 g	10.932 g	18.044 g	
3/19/2018	13.325 g	10.926 g	18.030 g	
4/16/2018	13.336 g	10.863 g	18.068 g	
5/17/2018	13.325 g	10.858 g	18.037 g	1
6/20/2018	13.325 g	10.855 g	18.029 g	
7/12/2018	13.326 g	10.852 g	18.032 g	
8/21/2018	13.326 g	10.854 g	18.031 g	
9/14/2018	13.326 g	10.852 g	18.036 g	
10/10/2018	13.326 g	10.851 g	18.031 g	
11/20/2018	13.326 g	10.853 g	18.032 g	
12/11/2018	13.326 g	10.852 g	18.033 g	
1/14/2019	13.326 g	10.852 g	18.033 g	
2/20/2019	13.326 g	10.850 g	18.033 g	
3/15/2019	13.326 g	10.850 g	18.033 g	
4/10/2019	13.326 g	10.848 g	18.031 g	
5/17/2019	13.326 g	10.849 g	18.036 g	i i
6/5/2019	13.326 g	10.848 g	18.031 g	
7/8/2019	13.326 g	10.845 g	18.032 g	ļ
8/12/2019	13.326 g	10.845 g	18.032 g	
9/8/2019	13.326 g	10.842 g	18.029 g	
10/17/2019	13.326 g	10.842 g	18.030 g	
11/20/2019	13.326 g	10.842 g	18.030 g	
12/11/2019	13.326 g	10.842 g	18.030 g	
1/16/2020	13.326 g	10.840 g	18.033 g	
2/6/2020	13.326 g	10.836 g	18.034 g	
3/3/9/20	13.326 g	10.842 g	18.034 g	Well 1 workover new well
4/9/2020	13.328 g	10.839 g	18.037 g	
5/12/2020	13.322 g	10.830 g	18.035 g	
6/16/2020	13.316 g	10.771 g	18.009 g	
7/16/2020	13.308 g	10.560 g	17.843 g	
8/25/2020	13.310 g	10.214 g	17.773 g	
9/24/2020	13.289 g	9.796 g	17.656 g	
10/19/2020	13.282g	9.737g	17.621g	
11/5/2020	13.280g	9.728g	17.600g	
12/3/2020	13.281g	9.730g	17.689g	
2/10/2021	13.284g	9.728g	17.683g	
3/9/2021	13.290g	9.733g	17.585g	
4/13/2021	13.288g	9.730g	17.649g	
5/18/2021	13.282g	9.691g	17.543g	
6/17/2021	13.279g	9.639g	17.546g	
7/19/2021	13.278g	9.480g	17.507g	
8/3/2021	13.278g	9.437g	17.467g	
9/14/2021	13.277g	9.392g	17.467g	
Date	Hastelloy	Stainless Steel	Fiberglass	
10/11/2021	13.277g	9.359g	17.465g	1
11/3/2021	13.277g	9.350g	17.273g	
12/15/2021	13.277g 13.276g	9.351g	17.256g	
1/17/2022	13.276g 13.276g	9.351g	17.256g	
2/15/2022	13.276g 13.276g	9.347g	16.965g	
211012022	10.210g	0.0 T/ g		1

CORROSION MONITORING PLAN COUPON SUMMARY

3/18/2022	13.281g	9.368g	17.246g
4/18/2022	13.275	9.339	16.656
5/16/2022	13.298	9.328	16.600
6/15/2022	13.276	9.300	16.219
7/20/2022	13.303	9.324	16.393
8/17/2022	13.277	9.195	15.841
9/9/2022	13.276	9.171	15.757
10/19/2022	13.274	9.157	15.623
11/18/2022	13.274	9.145	15.801
12/19/2022	13.278	9.132	15.588
1/18/2023	13.276	9.131	15.761
2/15/2023	13.274	9.130	15.728
3/17/2023	13.280	9.138	15.779
4/25/2023	13.275	9.130	15.726
5/23/2023	13.276	9.131	15.700
6/19/2023	13.275	9.088	15.647
7/20/2023	13.275	9.009	15.607
8/18/2023	13.274	8.999	15.495
9/25/2023	13.273	8.983	15.480



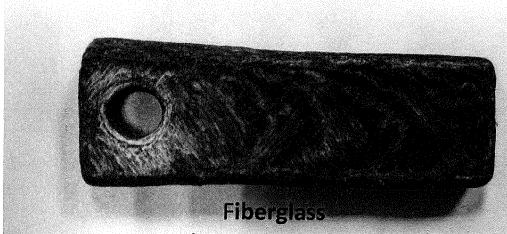
316L / C1563

Weight:

8.983

Date:

09/25/2023

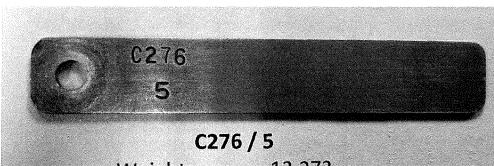


Weight:

15.480

Date:

09/25/2023



Weight:

13.273

Date:

09/25/2023

BARCOL HARDNESS REPORT

Ci.	isto	m	e	r

Republic Industrial and Energy Solutions

Component Tested:

Fiberglass Coupon

PO Number:

Credit Card

Job Number: 3734

Calibration:

Disc: 43 - 48

Actual Reading:

Barcol Readings

Side One: Side Two:

1	L	3	Average
55	50	58	54
53	56	59	56

Overall Average:

Tested By:

Gary Nicholson

(print or type name)

Date: 08/23/2022

BARCOL HARDNESS REPORT

Customer:	Republi	public Industrial and Energy Solutions, LLC					
Component To	ested:	Test Coupo	n				
PO Number:	10159792		lot	Job Number: 3556			
Calibration:	Disc:	43 - 48	Actua	l Reading:	45		
Barcol Rea	dings	1	2	3	Average		
S	ide One:	56	60	60	59		
Side Two:		60	62	62	61		
	•		Overal	Average:	60		

Tested By:

Gary Nicholson (print or type name)

Date: 10/11/2021

BARCOL HARDNESS REPORT

Customer:	Republi	epublic Industrial and Energy Solutions, LLC					
Component Te	sted:	Test Coupo	on				
PO Number:	957555	3	Jol	Number:	3415		
Calibration:	Disc:	43 - 48	Actua	Actual Reading:			
Barcol Read	dings	1	2	3	Average		
Si	de One:	62	63	58	61		
Si	de Two:	58	60	57	58		
	·		Overal	Average:	60		
Гested By:	1)		်ပြင် (signatur	e)			
	(Sary Nichols	son	Date:	01/12/2021		
	(pri	(print or type name)					



December 13, 2017

TEST REPORT

PN 139140 PO#

PLASTIC TESTING DEPARTMENT

Prepared For:

John Frost
Environmental Geo-Technologies, LLC
28470 Citrin Drive
Romulus, MI 48174

Prepared By:

Melissa Martin Sr Project Technician Approved By:

Jim Drummond

Rubber & Plastic Testing, Manager

Rev 041916



An A2LA ISO 17025 Accredited Testing Laboratory — Certificate Numbers 255.01 & 255.02 ISO 9001:2008 Registered

ISO 9001:2008

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Progress Through Innovation, Technology and Customer Satisfaction

December 13, 2017

John Frost Environmental Geo-Technologies, LLC Page 2 of 2 PN 139140

SUBJECT:

Barcol Hardness on one material.

RECEIVED:

One small section identified as; Fiberglass Coupon.

BARCOL HARDNESS ASTM D 2583-13a

Instant Reading

Results

Barcol Hardness, Instant

96

Prepared By

Melissa Martin Sr Project Technician Approved By

Plastics Testing, Asşistant Manager

SC

ARDL is ISO 17025 accredited by A2LA for the test methods listed on the certificates referenced on page one. NOTE: Non-ISO 17025 accredited test methods are designated with the Asymbol to differentiate from ISO 17025 accredited methods in the body of the test report.



December 12, 2016

-TEST REPORT-

PN 132662 PO

PLASTICS TESTING DEPARTMENT

Prepared For:

John Frost Environmental Geo-Technologies, LLC 28470 Citrin Drive Romulus, MI 48174

Prepared By

Melisşá Martin Senior Project Technician Approved By

Jim Drummond Physical Testing, Manager

Rev 041916

An A2LA ISO 17025 Accredited Testing Laboratory — Certificate Numbers 255.01 & 255.02 ISO 9001;2008 Registered

ISO 9001:2008

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Progress Through Innovation, Technology and Customer Satisfaction

December 12, 2016

John Frost Environmental Geo-Technologies, LLC Page 2 of 2 PN 132662

SUBJECT:

Barcol Hardness on one (1) material.

RECEIVED:

One (1) small section identified as; Fiberglass Coupon.

BARCOL HARDNESS ASTM D 2583-13a

Instant Reading

RESULTS

Barcol Hardness, Instant

96

Prepared By:

Melissa Martin

Senior(Project Technician

\pproved By:_

Scott Yates

Plastics Testing, Assistant Manager

wk

ARDL is ISO 17025 occredited by A2LA for the test methods listed on the certificates referenced on page one. NOTE: Non-ISO 17025 accredited test methods are designated with the ^ symbol to differentiate from ISO 17025 accredited methods in the body of the test report.



October 22, 2015

- TEST REPORT -

PN 125322 PO 00154

PLASTICS TESTING DEPARTMENT

Prepared For:

John Frost Environmental Geo-Technologies, LLC 28470 Citrin Drive Romulus, MI 48174

Prepared By:

Melissa Martin

Sr. Project Technician

Approved By:

Jim Diummond, Sr.

Physical & Plastic Testing, Manager



An A2LA ISO 17025 Accredited Testing Laboratory — Certificate Numbers 255.01 & 255.02 ISO 9001:2008 Registered

ISO 9001:2008
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Progress Through Innovation, Technology and Customer Satisfaction

October 22, 2015

John Frost Environmental Geo-Technologies, LLC

Page 2 of 2 PN 125322

SUBJECT:

Barcol Hardness on one material.

RECEIVED:

One small section identified as; Fiberglass Coupon.

BARCOL HARDNESS ASTM D 2583-13a

Instant Reading

Results

Barcol Hardness, Instant

96

Prepared By:

Melissa Martin Sr. Project Technician pproved By:

Scott W. Ýátes

Plastics Testing Assistant Manager



October 2, 2014

TEST REPORT

PN 118325
PO Attn: John Frost

PLASTICS TESTING DEPARTMENT

Prepared For:

John Frost Environmental Geo-Technologies, LLC 28470 Citrin Drive Romulus, MI 48174

Prepared By

Melissa Martin Sr. Project Technician Approved-By:

Jim Drummond
Physical & Plastics Testing, Manager



An A2LA ISO 17025 Accredited Testing Laboratory — Certificate Numbers 255,01 & 255.02 ISO 9001:2008 Registered

ISO 9001:2008

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Testing. Development. Problem Solving.

October 2, 2014

John Frost

Environmental Geo-Technologies, LLC

Page 2 of 2 PN118325

SUBJECT:

Barcol Hardness on one material.

PO# Attn; John Frost

RECEIVED:

One small section identified as; Fiberglass Coupon.

BARCOL HARDNESS ASTM D 2583-13a

Results

Barcol Hardness, Instant

97

Prepared By

st

Melissa Martin

^{*}Sr. Project Technician

Approved By:

Scott W. Yates

Plastics Testing Assistant Manager

GHESQUIERE PLASTIC TESTING, INC.

20450 HARPER AVENUE HARPER WOODS, MI 48225 PHONE (313) 885-3535 FAX (313) 885-1771

Report Date: June 16, 2014 Test Date: June 13 - 16, 2014

Report #1406-78499
Performed for:
Environmental Geo-Technologies, LLC
28470 Citrin Drive
Romulus, MI 48174

Attention: Mr. Don Anderson

WORK REQUESTED:

Perform Barcol Hardness test on sample submitted.

DESCRIPTION OF SAMPLE:

Sample submitted was identified as a fiberglass test coupon.

(P. O. #Credit Card).

WORK PERFORMED:

Test specimen was prepared as necessary and conditioned for a minimum of 24 hours at standard laboratory conditions prior to testing.

Barcol Hardness test was performed in accordance with the procedures of ASTM D2583-13. One specimen was tested.

RESULTS:

The following determination was made based upon the above test:

BARCOL HARDNESS

Hardness

Specimen 1

85

Specimen was returned to the client June 16, 2014.

GHESQUIERE PLASTIC TESTING, INC.

M. W. Ghesquiere

President

MWG/dm

20450 HARPER AVENUE HARPER WOODS, MI 48225 PHONE (313) 885-3535 FAX (313) 885-1771

Report Date: February 17, 2014 Test Date: February 14 - 17, 2014

· 1、1110年11月 - 1110年11日本 - 1110年11日本語 - 111日本

Report #1402-78036 Performed for: Environmental Geo-Technologies 28470 Citrin Drive Romulus, MI 48174

Attention: Mr. Don Anderson

WORK REQUESTED:

Perform Barcol Hardness test on sample submitted.

DESCRIPTION OF SAMPLE:

Sample submitted was identified as a fiberglass test coupon.

(P. O. #Credit Card).

WORK PERFORMED:

A CONTRACT OF THE PROPERTY OF Test specimen was prepared as necessary and conditioned for a minimum of 24 hours at standard laboratory conditions prior to testing.

Barcol Mardness test was performed in accordance with the procedures of ASTM D2583-13. One specimen was tested.

RESULTS:

The following determination was made based upon the above test:

BARCOL HARDNESS

Hardness

Specimen 1 · · · · 90

子等 人 時 1、 BRESTARES A TRANSFER

and the second of the second

Specimen was returned to the client on February 17, ALTE BE FEETER

GHESOUIERE

PLASTIC TESTING, INC.

The Programme of the

人工可能是多一位的工程编纂的概念 胡桃花 化合并分类性 经

W. Chesquiere -M.

President

MWG/dm

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TOTAL 1 PAGES

GHESQUIERE PLASTIC TESTING, INC.

20450 HARPER AVENUE HARPER WOODS, MI 48225 PHONE (313) 885-3535 FAX (313) 885-1771

Report Date: November 15, 2013

Test Date: October 15 - November 14, 2013

Report #1310-77651
Performed for:
Environmental Geo-Technologies
28470 Citrin Drive
Romulus, MI 48174

Attention: Mr. Don Anderson

WORK REQUESTED:

Perform Barcol Hardness test on sample submitted.

DESCRIPTION OF SAMPLE:

Sample submitted was identified as a fiberglass test coupon.

(P. O. #Credit Card).

WORK PERFORMED:

Test specimen was prepared as necessary and conditioned for a minimum of 24 hours at standard laboratory conditions prior to testing.

Barcol Hardness test was performed in accordance with the procedures of ASTM D2583-13. One specimen was tested.

RESULTS:

The following determination was made based upon the above test:

BARCOL HARDNESS

Hardness

Specimen 1

90

Specimen is being returned with this report for further evaluation.

GHESQUIERE PHASTIC TESTING, INC.

M. W. Ghesquiere

President

WWG/kni

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TOTAL 1 PAGES

CORROSION MONITORING COUPONS BASELINE VISUAL DESCRIPTION

November 4, 2013

Fiberglass

The fiberglass coupon is Red Box 2000 type and is 2-1/2 inches long by 1/2 inch wide and 1/4 inches thick. It is a dark orange (rust) in color with a glossy shine on one side a polished look on the opposite side and the cut edges look sanded.

Hastelloy

The hastelloy coupon is identified as C276 with serial number 1. The dimensions of the coupon are 3 inches long by 1/2 inch wide and 1/4 inch thick. The coupon is silver in color with a lightly sandblasted surface.

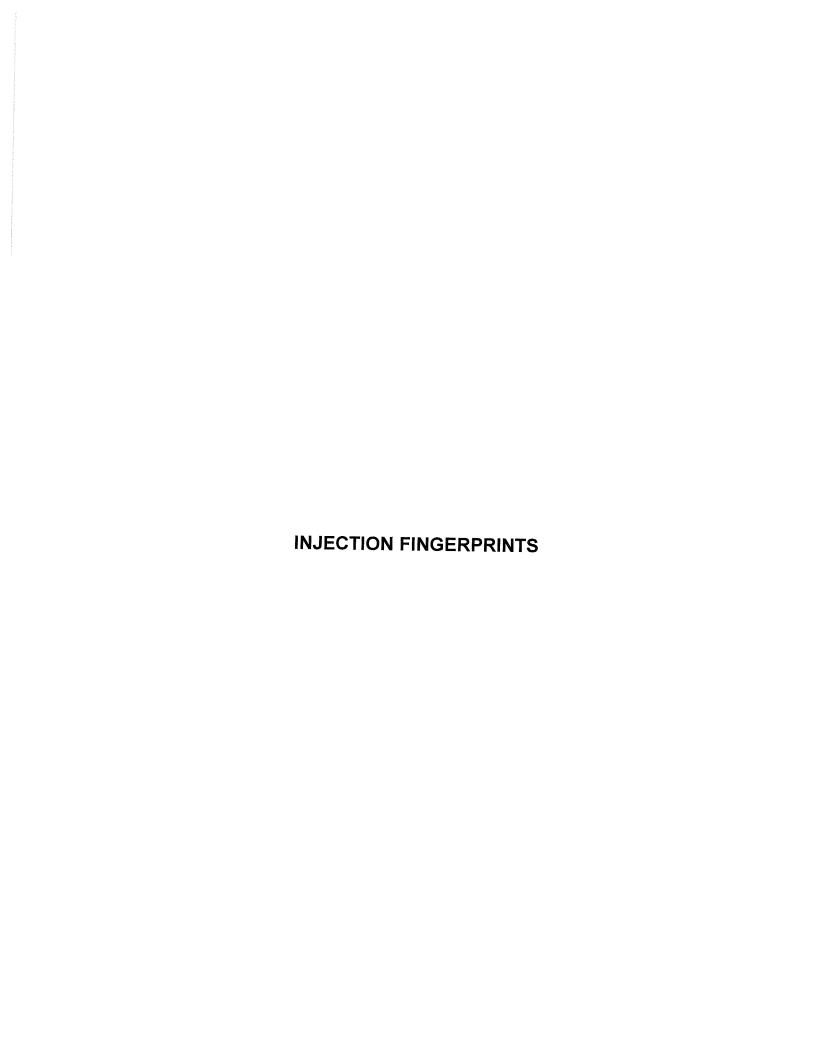
Stainless Steel

The stainless steel coupon is identified as 316L with serial number C1562. The dimensions of the coupon are 3 inches long by 1/2 inch wide and 1/4 inch thick. The coupon is silver in color with a lightly sandblasted surface.

MAINTENANCE

UIC Monthly Maintenance Log

9/6-10/2023	Well 1&2	Annual MIT procedures were performed on both wells	
9/25/2023	Well 1&2	Replaced Injection Pump 1	



7	
RECEIVING INFO	ORMATION
Date	1 99 / 29 / 23
Receiving ID#	100292305
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	15125
Time out	
Received by	1.44
Sampled by	MACT
	V

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	1,75	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1,03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.0	
Conductivity	54.14	- 5
% Solids	091	
Turbidity	Yes	No
Color		
TSS (%)	<0x	\
Radiation Screen (as needed)	111	
Lab Signature/Initials		\bigvee
	TIV	M

	VECEIVING & VIII
3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	
RECEIVING INFO	RMATION .
Date	I gg / 29 /23 I
Receiving ID#	7001292205
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	15:45
Time out	1 1 1
Received by	11.11/-
Sampled by	MACT. I
	V

	Eren Source	actor standard cons
LAB INFORMA	TION	and the sec
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?	1	
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	1,75	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.0	
Conductivity	541.	نہ
% Solids	0.91	
Turbidity	Yes	No
Color		
TSS (%)	301	
Radiation Screen (as needed)		
Lab Signature/Initials	111	V
	777	M

Receiving & Departure Approval Form

REC04-01 -- Page 1

Revision 6 1/20/20 RECEIVING & APPROVAL FORM

Date	1 9/29/23
Receiving ID#	Z09292300
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	1 12:51
Time out	
Received by	TLAV
Sampled by	A Wart.

TO THE COMPANY OF STREET STREET, AND STREET WAS REPORTED TO SERVE OF STREET, AND STREET, A	et act with an arrange of the consensus select	
LAB INFORMA	TION:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?	<u> </u>	
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	j
pH (S.U.)	2.2	7
Cyanides? (mg/L)		1
Sulfides? (ppm)?		
Specific Gravity	103	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	67.2	
Conductivity	19,47	~ (
% Solids	0.44	
Turbidity	Yes	No
Color		
TSS (%)	(6.1	
Radiation Screen (as needed)	1 1 1	
Lab Signature/Initials	1 1 6	
	/175	- \

Receiving & Departure Approval Form

REC04-01 - Page 1

100	
RECEIVING INFO	ORMATION :
Date	09 / 29 / 23
Receiving ID#	II 59 29 2305
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	11:05
Time out	
Received by	1-12-
Sampled by	/ A.W
	$\overline{}$

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	2.94	
Cyanides? (mg/L)	<u> </u>	
Sulfides? (ppm)?		
Specific Gravity	1.06	··········
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	68.7	
Conductivity	40.00	<u>م</u> خ
% Solids	2.50	
Turbidity	Yes	No
Color		
TSS (%)	1201	
Radiation Screen (as needed)		<u> </u>
Lab Signature/Initials		\

Receiving & Departure Approval Form

REC04-01 -- Page 1

Revision 6 1/20/20 RECEIVING & APPROVAL FORM

Date	T 09 / 2	ORMATION	
Receiving ID#	II0929 23	102	
Manifest # Line			
Land Ban Cert included	Yes	No	
EGT Approval #			
Generator			
Client			
Transporter			
Time in	9'08		
Time out	1 , ,	`	
Received by	V-W	m	
Sampled by	1 Care	Parks	

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>19	0
pH (S.U.)	1.47	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	4
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	628	7
Conductivity	469	m
% Solids	0.91	
Turbidity	Yes	No
Color		
TSS (%)	1)~\
Radiation Screen (as needed)		
Lab Signature/Initials	176	∇

Receiving & Departure Approval Form

Revision 6 1/20/20

	16.601999
RMATION	10.4
工09292	301
Yes	No
7:43	
	7
14.14	<u> </u>
Carey	Por Kith
	09 / 19 1091923 Yes

LAD INFORMA	7/00	M 57 (22 (38% A 1) A
LAB INFORMA	HUN	a de la companya della companya della companya de la companya della companya dell
Compatible? (RT#)	ļ	
PCBs (ppm) (Oily Waste		
Only)?	<u> </u>	
TOC ppm (CC Waste Only)?	<u> </u>	
Flash Point (F)		
pH (S.U.)	1.96	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	68.]
Conductivity	11,2	كــــ3
% Solids		05
Turbidity	Yes	No
Color		
TSS (%)	10.	1
Radiation Screen (as needed)	1.1.	_/7_
Lab Signature/Initials	1 1 1	\mathcal{L}

Receiving & Departure Approval Form

REC04-01 - Page 1

Revision 6 1/20/20

RECEIVING & APPROVAL FORM

7. 7. 6.		
RECEIVING INFO	DRMATION	
Date	9 / 28 /23	
Receiving ID#	I09282300	
Manifest # Line		
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in	19:49	
Time out		
Received by	A. War Ly	
Sampled by	1. War 1.p	

FINGERPRINT FORM

LAB INFORMA	TION	J. John
Compatible? (RT# _)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	0
pH (S.U.)	0.7	8
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1-08	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.L	
Conductivity	0.	-
% Solids	1. 75	
Turbidity	Yes	No
Color		
TSS (%)	(011	1
Radiation Screen (as needed)	NCG	
Lab Signature/Initials	A. Wa-	4

Receiving & Departure Approval Form

RECEIVING INFORMATION			
Date	9/28/23		
Receiving ID#	IO9 28 23 05		
Manifest # Line			
Land Ban Cert included	Yes No		
EGT Approval #			
Generator			
Client			
Transporter			
Time in	18:11		
Time out			
Received by	A. Warly		
Sampled by	1. W. 5/20		

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140° 6-42	
pH (S.U.)	6-42	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	71. 1	
Conductivity	23.5	
% Solids	. 788	
Turbidity	Yes	No
Color		
TSS (%)	201	
Radiation Screen (as needed)		
Lab Signature/Initials	1-Maria	

Receiving & Departure Approval Form

Revision 6 1/20/20

RECEIVING & APPROVAL FORM

RECEIVING INFORMATION			
Date	09 / 28 / 23		
Receiving ID#	I01282304		
Manifest # Line			
Land Ban Cert included	Yes No		
EGT Approval #			
Generator			
Client			
Transporter			
Time in	16.12		
Time out			
Received by	A. Warlix A. Warlix		
Sampled by	A. Worlex		

THE RESIDENCE OF A SECTION AS A SECURITION OF THE SECURITION OF TH	TW MONEY COMPANIES OF THE PARTY OF	Manager of Control of Alberta
LAB INFORMA	TION:	
Compatible? (RT#)	<u> </u>	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	71400	
pH (S.U.)	7140° 6.42	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.04	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	71.1	
Conductivity	32.7	
% Solids	. 791	
Turbidity	Yes	No
Color	· ·	
TSS (%)	(d). 1	
Radiation Screen (as needed)		
Lab Signature/Initials	A. Worly	0

RECEIVING INFORMATION			
Date	09 / 2 \$ / 23		
Receiving ID#	TU9242303		
Manifest # Line			
Land Ban Cert included	Yes No		
EGT Approval #			
Generator			
Client			
Transporter			
Time in	14:10		
Time out			
Received by	11.Dh		
Sampled by	A Excela		
	~		

LAB INFORMA	TION:	
Compatible? (RT#)	T T	
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	626	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.04	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	72.6	
Conductivity	29.30	<
% Solids	(D.)	
Turbidity	Yes	No
Color		
TSS (%)	(0)	
Radiation Screen (as needed)	1_1_1	7
Lab Signature/Initials	1 1 1	<i>)</i>

Receiving & Departure Approval Form

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Revision 6 1/20/20 RECEIVING & APPROVAL FORM

- F 7 42.	
DRMATION	
09 / 28 /23	
IT19 23	3302
Yes	No
1769	λ
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THY	()
1/2/4	
	TO9 / 3.

TION	ASSESSMENT OF
214	D
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1.0	·}
•	
Yes	No
Yes	No
723	5
34,0	۸٤
2.2	٥
Yes	No
400	
I K	
The same of the sa	Yes Yes 72.4 39.0

Receiving & Departure Approval Form

Revision 6 1/20/20

RECEIVING INF	ORMATION
Date	09 /つず /23
Receiving ID#	709282701
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	09:30
Time out	1
Received by	HW.
Sampled by	h'Encilar

TION*	
1	
>1	40
6.3	32
1.0	4
Yes	No
Yes	No
71.	5
32.	7~ [
1.2	y /
Yes	No
10	
1.1	17
LAX	\mathcal{L}
	Yes Yes 71.32.332.33

Receiving & Departure Approval Form

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Revision 6 1/20/20

RECEIVING & APPROVAL FORM

RECEIVING INFO	RMATION
Date	09 / 17 / 23
Receiving ID#	124272305
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	13:00
Time out	
Received by	2WH
Sampled by	TMH

FINGERPRINT FORM

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	5
pH (S.U.)	6.5	2
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description	Ligus?	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	700	7 F
Conductivity	33.	5 MS
% Solids	1.50	7.
Turbidity	Yes	No
Color	1360	NEY .
TSS (%)	<⊘'	1-y-
Radiation Screen (as needed)		
Lab Signature/Initials	HW25	luxit

Receiving & Departure Approval Form

REC04-01 - Page 1

RECEIVING INFORMATION			
Date	[09 ב] /23		
Receiving ID#	1709272306		
Manifest # Line			
Land Ban Cert included	Yes No		
EGT Approval #			
Generator			
Client			
Transporter			
Time in	19:34	_	
Time out			
Received by	CC		
Sampled by	1 4		

LAB: INFORMA	TION .	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	<i>?\ü\</i> ∫	
pH (S.U.)	6,35	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1,02	
Physical Description	Ciuvia	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70,2	3,
Conductivity	34.3	MS.
% Solids	140	٧,
Turbidity	Yes	No
Color	Black	
TSS (%)	(0.17	
Radiation Screen (as needed)	l	
Lab Signature/Initials	208Met	180711

RECEIVING & APPROVAL FORM

RECEIVING IN	IFORMATION
Date	
Receiving ID#	109217307
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	1 21:14
Time out	
Received by	CC
Sampled by	CC

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	2140	
pH (S.U.)	6.43	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	L
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	71	
Conductivity	33.7	
% Solids	6.40	9
Turbidity	Yes	No
Color	Bras	on
TSS (%)	30.	<u> </u>
Radiation Screen (as needed)	neo	1
Lab Signature/Initials	1 cv	<i>'</i>

Sampled by

RECEIVING & APPROVAL FORM

RECEIVING INFO	DRMATION -
Date	09 / 27 / 23
Receiving ID#	T09772304
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	14:45
Time out	Λ Λ
Received by	11111
Sampled by	Dalton M

LAB: INFORMA	TION-	A CARGO CAT
Compatible? (RT#)	1.01.1.00.00.00.00	50°191 91.853°0 91.5
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	, >,	140
pH (S.U.)	6.46	2
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.04	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	732	_
Conductivity	32.2	-~5
% Solids	1.33	
Turbidity	Yes	No
Color		
TSS (%)	< 4	2.1
Radiation Screen (as needed) Lab Signature/Initials	1	J. J.

Receiving & Departure Approval Form

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Revision 6 1/20/20

RECEIVING INFORMATION 09 / 27/23 Date 109272303 Receiving ID# Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter 1:06 Time in Time out Received by

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>/1	10
pH (S.U.)	10.34	,
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.04	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	709	
Conductivity	32 4	~<
% Solids	1.11	
Turbidity	Yes	No
Color		
TSS (%)	(01)	
Radiation Screen (as needed)	'	
Lab Signature/Initials		

Receiving & Departure Approval Form

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RECEIVING & APPROVAL FORM

RECEIVING INFO	DRMATION
Date	09 /) - / 23
Receiving ID#	J 04272302
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	10:30
Time out	
Received by	11. Ml-
Sampled by	Merida
	1 /

FINGERPRINT FORM

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	114)
pH (S.U.)	56	8
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70:	1
Conductivity	131.7.	کی
% Solids	1.21	
Turbidity	Yes	No
Color		
TSS (%)	10.	7_
Radiation Screen (as needed)	LAC	
Lab Signature/Initials	JA FA	

Receiving & Departure Approval Form

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Revision 6 1/20/20 RECEIVING & APPROVAL FORM

RECEIVING INFORMATION			
Date	09 / 2 7 / 23		
Receiving ID#	109272301		
Manifest # Line			
Land Ban Cert included	Yes No		
EGT Approval #			
Generator			
Client			
Transporter			
Time in	1 9:57		
Time out			
Received by	14-10 L		
Sampled by	1 A. WELLY		
	/		

LAB INFORMA	TION :	144
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>.	140
pH (S.U.)	Le.	19
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.15	4
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.	8
Conductivity	30,2	<u> </u>
% Solids	1.54	ł
Turbidity	Yes	No
Color		
TSS (%)	0.5	5
Radiation Screen (as needed)	A	()
Lab Signature/Initials	11/9	L

Receiving & Departure Approval Form

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Revision 6 1/20/20

RECEIVING INFORMATION			
Date	09 / 25 / 23		
Receiving ID#	IO9 252502		
Manifest # Line			
Land Ban Cert included	Yes No		
EGT Approval#			
Generator			
Client			
Transporter			
Time in	14:11		
Time out	1 A A A		
Received by	JA AL		
Sampled by	1 A. Warting		
f	1/		

LAB: INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	<u>u</u>
pH (S.U.)	7.35	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	7
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69	<u>,a</u>
Conductivity	5.2	911
% Solids	3.39	
Turbidity	Yes	No
Color		
TSS (%)	0,5	
Radiation Screen (as needed)		\mathcal{L}
Lab Signature/Initials		7 K_

Receiving & Departure Approval Form

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RECEIVING & APPROVAL FORM

INFORMATION
09 / 1 7 / 23
109252301
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Yes No
1151
4.876
1112
_

Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	2140	
pH (S.U.)	2-63	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.05	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.5	
Conductivity	27.4	
% Solids	2.39	
Turbidity	Yes	No
Color		
TSS (%)	2.0	
Radiation Screen (as needed)	1 + 10	<u> </u>
Lab Signature/Initials	H. HH	′

Receiving & Departure Approval Form

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RECEIVING INFORMATION			
Date	09 / 22 / 23		
Receiving ID#	I 109222305		
Manifest # Line			
Land Ban Cert included	Yes No		
EGT Approval #			
Generator			
Client			
Transporter			
Time in	18:00		
Time out			
Received by	ANT		
Sampled by	Dation M.		

		000000000000000000000000000000000000000
LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	ļ	
Only)?	<u> </u>	
TOC ppm (CC Waste Only)?		
Flash Point (F)	2140	
pH (S.U.)	5,06	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.05	
Physical Description	ENVIE -	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	5.83	£
Conductivity	11.06	ws
% Solids	108	- X'
Turbidity	Yes	No
Color	Prack	
TSS (%)	<0,1>	
Radiation Screen (as needed)		
Lab Signature/Initials	ZINKO	154

Receiving & Departure Approval Form

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RECEIVING & APPROVAL FORM

	THEOLIVING GAIT
RECEIVING IN	FORMATION:
Date	09 / 22/23
Receiving ID#	IO9 2233 04
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Cfient	
Transporter	
Time in	14:55
Time out	1.0
Received by	11 10-12-
Sampled by	1 Dalton M.

LABINFORM	TION:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?	<u> </u>	
Flash Point (F)	>14	S.
pH (S.U.)	109	2
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	7
Physical Description		
Stream Consistency	Yes	No
Oil în Sample?	Yes	No
Temperature (F)	72	. D
Conductivity	169.	0-5
% Solids	5.	19
Turbidity	Yes	No
Color		
TSS (%)	12,	Ø
Radiation Screen (as needed)		II
Lab Signature/Initials	1 LVX	TK

Receiving & Departure Approval Form

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RECEIVING INFORMATION			
09 / 27 / 23			
I09 22 2503			
Yes No			
1):22			
24.			
L. H			
/A. World			

LAB INFORMATION		
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?	1	
TOC ppm (CC Waste Only)?		
Flash Point (F)	515	10
pH (S.U.)	1.91	۾
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.00	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.2	
Conductivity	45.7	
% Solids	5.00	6
Turbidity	Yes	No
Color		
TSS (%)	(0.	_^
Radiation Screen (as needed)		17
Lab Signature/Initials	1111	Υ
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Receiving & Departure Approval Form

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RECEIVING & APPROVAL FORM

RECEIVING.INFO	RMATION
Date	09 122 123
Receiving ID#	I09222302
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in ()	1-11-25 Ris
Time out	
Received by	1.21/4
Sampled by	// UA

LAB-INFORMA	TION:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	3.41	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.15	
Physical Description	,	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.6	
Conductivity	65.4	\sim
% Solids	15.07	
Turbidity	Yes	No
Color		
TSS (%)	2.0	
Radiation Screen (as needed) Lab Signature/Initials	40	

Receiving & Departure Approval Form

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TO A STORY OF A STANSAN AND A	VECENTALIAC	W/N I
RECEIVING INFO	RMATION	
Date	09 /22/23	
Receiving ID#	T\$09222	23 01
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	6:110	
Time out		
Received by	THOU	~
Sampled by	1 10 June	/
	1/	

LAB INFORMA	TION .	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>1%)
pH (S.U.)	2.23	}
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.06	
Physical Description	,	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	71.9	
Conductivity	280.	-5
% Solids	3.94	
Turbidity	Yes	No
Color		
TSS (%)	10-1	
Radiation Screen (as needed)	N N,	
Lab Signature/Initials	IN	(1)
Radiation Screen (as needed)	TA.	D_

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RECEIVING & APPROVAL FORM

County to the Control of the Control	SUCCESSION OF THE PROPERTY OF
Visit Co.	
RECEIVING INF	ORMATION
Date	09 / 24 / 23
Receiving ID#	I09712304
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	20:03
Time out	
Received by	TWH
Sampled by	Dalton M

LAB INFORMA	TÍON	
Compatible? (RT#)		,
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?	L .	
Flash Point (F)	7140	
pH (S.U.)	6.77	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description	L'au'd	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	76.2	_ 'F
Conductivity	7,1,1	MS
% Solids	4.12	٧.
Turbidity	Yes	No
Color	BROWN	\
TSS (%)	<0,	1~.
Radiation Screen (as needed)		\
Lab Signature/Initials	THILES	ロににかり

Receiving & Departure Approval Form

Revision 6 1/20/20

RECEIVING INFO	PRMATION	
Date	09 /	/ 23
Receiving ID#	10921	2303
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	12:41	/
Time out	17	۸
Received by	11.10	$\sqrt{}$
Sampled by	10%	00-

140
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No
No
3.4
7.0.5
3.3
No
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Receiving & Departure Approval Form

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Revision 6 1/20/20 RECEIVING & APPROVAL FORM

RECEIVING INF	ORMATION	
Date	09 /21	/ 23
Receiving ID#	Z09 21	2302
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	11:14	
Time out	1 11	7
Received by	Px. L	Ž
Sampled by	/	1:40

LAB INFORMA	ATION:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1 214	ბ
pH (S.U.)	6.1	عا(
Cyanides? (mg/L)	1	
Sulfides? (ppm)?		
Specific Gravity	1.0	4
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	72.	\mathcal{S}
Conductivity	294	1~
% Solids	2.00	9
Turbidity	Yes	No
Color		
TSS (%)	36.	11/
Radiation Screen (as needed)	1 1	(7)
Lab Signature/Initials		W

Receiving & Departure Approval Form

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	4.1.1	
RECEIVING INFO	RMATION	
Date	09 /21 /23	
Receiving ID#	I09212301	
Manifest # Line		
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in	6:53	
Time out	1110	
Received by	11. XX	
Sampled by	Warting)	

LAB INFORM	ATION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1 >1	40)
pH (S.U.)	1 1.71	<u> </u>
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	68	2.5
Conductivity	144.2	~~{
% Solids	2.2	79
Turbidity	Yes	No
Color		
TSS (%)	(0.)	
Radiation Screen (as needed)	1	<u> </u>
Lab Signature/Initials	112	-Y

Receiving & Departure Approval Form

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Revision 6 1/20/20

RECEIVING & APPROVAL FORM

	an Andrews
RECEIVING INFO	ORMATION
Date	09 / 20 / 23
Receiving ID#	12092023077
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	121:25
Time out	
Received by	TMM
Sampled by	DILAM

LAB-INFORMA	TION	27.7
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	つか)く	· <i>E</i>
pH (S.U.)	- G.	18
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description	しいひいう	3
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73.9	'F
Conductivity	29,6	11/2
% Solids	1,48	· 'Y.
Turbidity	Yes	No
Color	Black	
TSS (%)	<0.7.	γ,
Radiation Screen (as needed)	l	
Lab Signature/Initials	SWAGE	Wello

Receiving & Departure Approval Form

Revision 6 1/20/20

RECEIVING INFORMATION			
Date	09 / 26 /23		
Receiving ID#	T09202306		
Manifest # Line			
Land Ban Cert included	Yes No		
EGT Approval #			
Generator			
Client			
Transporter			
Time in	19:08		
Time out			
Received by	JMM		
Sampled by	1 Dates M		

A CHAPTER TO THE SAME AND ADDRESS OF THE SAME ADDRESS OF THE SAME AND ADDRESS OF THE SAME AND ADDRESS OF THE SAME AND ADDRESS	for a management account to count	19-1902-0-1200-0-1-1
LAB INFORMA	TION	1
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	1	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1. OHL	7
pH (S.U.)	6:65	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	105	
Physical Description	GINDIS	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.	デ ₆ E
Conductivity	$p_i \rho \subseteq$	10/5
% Solids	1.67	٠/،
Turbidity	Yes	No
Color	BROWL	
TSS (%)	<0'7	٧١
Radiation Screen (as needed)		
Lab Signature/Initials	RIMINE	Win

Revision 6

1/20/20

RECEIVING & APPROVAL FORM

RECEIVING INFO	RMATION
Date	09 / 20 / 23
Receiving ID#	ID09202305
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	15:10
Time out	
Received by	LINL
Sampled by	1 Datton M.

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	U
pH (S.U.)	6.7	14
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1-5	}
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	フフ	Ö
Conductivity	2.7	8~5
% Solids	0,4	3
Turbidity	Yes	No
Color		
TSS (%)	30	~ 1
Radiation Screen (as needed)	1	A
Lab Signature/Initials	111 /	#

Receiving & Departure Approval Form

Tuch Character School agent Control and Control and	TEGETTING COTTO
	Na Marketta (1966)
RECEIVING INFO	DRMATION
Date	09 /20/23
Receiving ID#	Z09202304
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	13-19
Time out	1, 10
Received by	M XX
Sampled by	1250cm
	·

LAB INFORMA	TION	
Compatible? (RT#)	1	
PCBs (ppm) (Oily Waste		
Only)?	1	
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 15	td.
pH (S.U.)	67	>
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0)
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73.5	>
Conductivity	27.0	~ S
% Solids	0.95	>
Turbidity	Yes	No
Color		
TSS (%)	10.1	
Radiation Screen (as needed)	1,1	\cap
Lab Signature/Initials		HA-

Receiving & Departure Approval Form

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Revision 6 1/20/20

RECEIVING & APPROVAL FORM RECEIVING INFORMATION Date 09 / 20 / 23 II09202303 Receiving ID# Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in Time out Received by Sampled by

LAB INFORMA	TION -	
Compatible? (RT#)	I	
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>1	40
pH (S.U.)	7.13	3
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1,0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73.0)
Conductivity	26%	3,,5
% Solids	1.24	
Turbidity	Yes	No
Color		
TSS (%)	0.5	•
Radiation Screen (as needed)		\Box
Lab Signature/Initials	4.1	<u> </u>

Receiving & Departure Approval Form

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RECEIVING INFO	ORMATION
Date	09 / 20 /23
Receiving ID#	IO9202362
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	9:30
Time out	
Received by	LAL
Sampled by	/ A Vieles
	U

LAB INFORM	ATION .	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1 >,,	30
pH (S.U.)	(a.3	, 6
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.2	<u>ک</u>
Conductivity	1 45.9	~ \
% Solids	10-)
Turbidity	Yes	No
Color		
TSS (%)	1 60.)
Radiation Screen (as needed)	11	>
Lab Signature/Initials	14.70	ر
	/ 1 70	M

Receiving & Departure Approval Form

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Revision 6 1/20/20

RECEIVING & APPROVAL FORM

RECEIVING	INFOR	MATION	
Date		09 / 2	<u>ا</u> 23 أ ص
Receiving ID#		1092	72301
Manifest# Li	ne		
Land Ban Cert included		Yes	No
EGT Approval #			
Generator			
Client			
Transporter			
Time in		7:15	AM
Time out		1	
Received by	/	VXI	
Sampled by		12:10	k

LAB: INFORMA	TION:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	}	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	219	10
pH (S.U.)	7.10	2
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.00	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	7).	5
Conductivity	23.6	2.05
% Solids	1.2	
Turbidity	Yes	No
Color		
TSS (%)	500	
Radiation Screen (as needed)		
Lab Signature/Initials	1 2	\mathcal{L}

Receiving & Departure Approval Form

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RECEIVING INF	ORMATION
Date	09 / 19 / 23
Receiving ID#	Z09192302
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	11:39
Time out	100
Received by	LL.XIIm
Sampled by	1 11. Watt. X

and the body of the sign from the state of the sign of	A Commission of the Commission	CAN CHARLEST CONTRACTOR
LAB: INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>1	10
pH (S.U.)	8.03	2
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	77.)
Conductivity	24.9	m
% Solids	0.53	? /
Turbidity	Yes	No
Color		
TSS (%)	100	
Radiation Screen (as needed)	1	
Lab Signature/Initials	LX	ν.
		96

Receiving & Departure Approval Form

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Revision 6 1/20/20

RECEIVING & APPROVAL FORM RECEIVING INFORMATION 09 / 19 / 23

Receiving ID# 109192301 Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client

Transporter Time in 0651 Time out

Received by Sampled by

Date

LAB INFORMATION Compatible? (RT#) PCBs (ppm) (Oily Waste Only)? TOC ppm (CC Waste Only)? >140 Flash Point (F) 6.38 pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? 1.0 Specific Gravity Physical Description Stream Consistency Yes No Oil in Sample? Yes No Temperature (F) 680 Conductivity % Solids Yes Turbidity No Color TSS (%) Radiation Screen (as needed)

Receiving & Departure Approval Form

Lab Signature/Initials

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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
RECEIVING INFOR	RMATION	
Date	<u></u> 109 /\8	/ 23
Receiving ID#_	100182	<i>ξρ</i>
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	20,7	!
Time out		
Received by	TWH	
Sampled by	TMH	

LAB INFORMA	TION	100 N F :
	ALION .	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	2415	
pH (S.U.)	1.37	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	105	
Physical Description	Ligh	6
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	76.5 F	
Conductivity	74.8	ΜZ
% Solids	1.35 4	
Turbidity	Yes	No
Color	BOMN	
TSS (%)	<0,1	ν
Radiation Screen (as needed)		
Lab Signature/Initials	JUNEZ T	00201

000'5

A CONTRACTOR OF THE PROPERTY O	Control of the Contro	90.4200
RECEIVING INFO		
Date	09 / 18 / 2	3
Receiving ID#	I0918230	24
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out	1	
Received by	JANA-K	
Sampled by	Alberta	
		

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	<u> </u>	10
pH (S.U.)	1.3.	5
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	76.	2_
Conductivity	41.0	1
% Solids	23.	08
Turbidity	Yes	No
Color		
TSS (%)	20	27
Radiation Screen (as needed)	1-	7
Lab Signature/Initials	11111	12/~

Receiving & Departure Approval Form

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Revision 6 1/20/20 RECEIVING & APPROVAL FORM

RECEIVING IN		terior.
Date	09 / 18	/23
Receiving ID#	109182	303
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	1 11:54	
Time out	1.00	
Received by	HIM!	
Sampled by	1 A. War	15

LAB: INFORMA	TION	1.0
Compatible? (RT#)	TION .	AND 100 (C. 100 CC.)
PCBs (ppm) (Oily Waste	1	
Only)?	}	
TOC ppm (CC Waste Only)?		
Flash Point (F)	714	0
pH (S.U.)	1.12	?
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.04	7
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	67	.3
Conductivity	30.5.	~ <
% Solids	1.48	
Turbidity	Yes	No
Color		
TSS (%)	10.	1
Radiation Screen (as needed)	-	2
Lab Signature/Initials	LAK	7X -

Receiving & Departure Approval Form

RECEIVING INFO	DRMATION
Date	09 / 18 / 23
Receiving ID#	I09182302
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	10.18
Time out	
Received by	A KOL
Sampled by	/ A. Warly
	17

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)		
pH (S.U.)	6.17	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69	7
Conductivity	22.	2/25
% Solids	<0	1
Turbidity	Yes	No
Color		
TSS (%)	20.1	
Radiation Screen (as needed)	1	
Lab Signature/Initials	1.27	
		m

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RECEIVING & APPROVAL FORM

RECEIVING INFO	
Date	7 / 18 /23
Receiving ID#	I09182301
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	7:18
Time out	1
Received by	1 A. Hhr
Sampled by	(NE

LAB INFORMA	TION	
Compatible? (RT#)	1	
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	0
pH (S.U.)	08	12
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	3
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	46	フニ
Conductivity	55.7	<u> </u>
% Solids	4.56	
Turbidity	Yes	No
Color		
TSS (%)	1 20.1	
Radiation Screen (as needed)		7
Lab Signature/Initials		V
	11.0	1/

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The state of the s			A Marian	39443	1000
RECEIVIN	GINF	DRI	MOITAN	1	31
Date		T	09 /	15	23
Receiving ID#		1	0975	230	3
Manifest #	Line				
Land Ban Cert include	d		Yes		No
EGT Approval #					
Generator					
Client					
Transporter					
Time in			2:00		
Time out			1		
Received by		4	4	سرل	
Sampled by			h er	al	í~
		7			

LAB INFORMA	TION	Garage and
	HON	withing to the
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		,
TOC ppm (CC Waste Only)?		
Flash Point (F)	1 >140	
pH (S.U.)	0.79	
Cyanides? (mg/L)	·	
Sulfides? (ppm)?		
Specific Gravity	1.03	
Physical Description	,	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	688	
Conductivity	82.7	~ 5
% Solids	2.20	
Turbidity	Yes	No
Color		
TSS (%)	100	
Radiation Screen (as needed)	1 <u> </u>	·
Lab Signature/Initials	HY	1
	110	K

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Date	09 / 1/23	-
Receiving ID#	172411,1302	
Manifest # Line	20,000	
Land Ban Cert included	Yes No	0
EGT Approval #		
Generator		
Client		
Transporter		
Time in	11.50	
Time out	1	
Received by	1/10/5	
Sampled by	11 20 mm	

LAB INFORMA	TION	K 32786 343
······································	HON	
Compatible? (RT#)	ļ	
PCBs (ppm) (Oily Waste Only)?	1	
	 	
TOC ppm (CC Waste Only)?	 	x /X
Flash Point (F)	131	90
pH (S.U.)	8.20	3
Cyanides? (mg/L)		
Sulfides? (ppm)?	L	
Specific Gravity	1.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	6	7
Conductivity	10.8	25
% Solids	1.50	1
Turbidity	Yes	No
Color		
TSS (%)	10	
Radiation Screen (as needed)		
Lab Signature/Initials		

Receiving & Departure Approval Form

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RECEIVING INFO	DRMATION	
Date	09 / 10/23	
Receiving ID#	T 20162301	
Manifest# Line		
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in	9:15	
Time out		
Received by	Linh	
Sampled by	1 ppice	
	0	

LAB INFORMA	TION-	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?	<u> </u>	
TOC ppm (CC Waste Only)?		
Flash Point (F)	フノソ	<u> </u>
pH (S.U.)	7.8	7
Cyanides? (mg/L)		-
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description	l	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.	1
Conductivity	12	30-5
% Solids	0.71	<u> </u>
Turbidity	Yes	No
Color		
TSS (%)	100	
Radiation Screen (as needed)	1	\perp
Lab Signature/Initials	1111	VC
	111) M

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RECEIVING & APPROVAL FORM

Date	ite 09 / \% /23	
Receiving ID#	1700152307	
Manifest # Line	1	
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	20:7	Õ
Time out		
Received by	JW	H
Sampled by	TAAT	19

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	3140	0
pH (S.U.)		10.7
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.07	
Physical Description	CKIR'S	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	71,0	8 . E
Conductivity	225	NS
% Solids	U'E	jo Yi
Turbidity	Yes	No
Color	([602	
TSS (%)	<0%	チン/
Radiation Screen (as needed)		
Lab Signature/Initials	Jam	Marcell

Receiving & Departure Approval Form

RECEIVING INFO	RMATION	
Date	09 /15	/ 23
Receiving ID#	LOGISZY	06
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	16:50	
Time out		
Received by	THE	
Sampled by	MUT	

LAB INFORMA	TION	
Compatible? (RT#)	[
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	2140	
pH (S.U.)	6,0	7
Cyanides? (mg/L)]
Sulfides? (ppm)?		
Specific Gravity	0,1	\vdash
Physical Description	LYGUI	8
Stream Consistency	(Yeş	No
Oil in Sample?	Yes	(Ng
Temperature (F)	70.0	3
Conductivity	21.5	MS
% Solids	0,66	2 5
Turbidity	Yes	No
Color	(1601)	
TSS (%)	<0'	1 7.
Radiation Screen (as needed)]
Lab Signature/Initials	<i>tules</i>	wars

Receiving & Departure Approval Form

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Revision 6 1/20/20 RECEIVING & APPROVAL FORM

RECEIVING INFO	
Date	09 / / \$ /23
Receiving ID#	IO9 15 230
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	15:05
Time out	1. 10
Received by	1111
Sampled by	TAUNT

LAB INFORM	TION	6 8 8 9
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?	 	
TOC ppm (CC Waste Only)?	 	
Flash Point (F)	17/10	
pH (S.U.)	0.97	
Cyanides? (mg/L)	1	
Sulfides? (ppm)?		
Specific Gravity	1.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	68.	5
Conductivity	952	-~-5
% Solids	2.50)
Turbidity	Yes	No
Color		
TSS (%)	10	Λ
Radiation Screen (as needed)	IAA	
Lab Signature/Initials	H171	W

Receiving & Departure Approval Form

RECEIVING INFO	DRMATION
Date	109 / 15 /23
Receiving ID#	II09152304
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	13:30
Time out	1 20
Received by	11.1V
Sampled by	1/D.
	\smile

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>1 uc)	
>1 HZ	
2140	
1 3140	
<u> </u>	
0.92	
1.03	
Yes	No
Yes	No
68.	4
70.4	5
1-78	
Yes	No
20-1	
1 10	1
147)	ν
	Yes Yes 68. 70.4 1.78 Yes

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Date	09 /15 /23
Receiving ID#	18091523
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	1 9:38
Time out	1
Received by	HIOM
Sampled by	11T.G

LAB INFORMA	VIION.	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?	<u> </u>	
TOC ppm (CC Waste Only)?		
Flash Point (F)	1 >142	>
pH (S.U.)	11,86	
Cyanides? (mg/L)		
Sulfides? (ppm)?	1	
Specific Gravity	1.0	2_
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	67,	Í
Conductivity	16.4	700
% Solids	0,40	·
Turbidity	Yes	No
Color		
TSS (%) <	0.1	
Radiation Screen (as needed)	1_1	//
Lab Signature/Initials	11.1	, X

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RECEIVING INFO	RMATION	
Date	09 / /5	⁻ / 23
Receiving ID#	IM15	230i
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client	<u> </u>	
Transporter		
Time in	7-101	
Time out	1.	
Received by	LA	<u></u>
Sampled by (1/2H	mitt

557-/

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	1	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	o
pH_(S,U.)	0.86	>
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.00	}
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	67.8	}
Conductivity	71.80	~S
% Solids	1,7	ブ
Turbidity	Yes	No
Color		
TSS (%)	(0.)	
Radiation Screen (as needed)	Nea	1
Lab Signature/Initials	10	NV
		,

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RECEIVING & APPROVAL FORM

RECEIVING INFO	RMATION ,
Date	09 / (4 /23
Receiving ID#	Trog(42308-
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	18:55
Time out	
Received by	TMT
Sampled by	DALTON MI

LAB INFORMA	TION:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	
pH (S.U.)	3,0	7
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1'00	۲
Physical Description	Lilly	g-
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	65	J F
Conductivity	2.5	L13 M3
% Solids	7:56	, У·
Turbidity	Yes	No
Color	(1606	
TSS (%)	<0.0	ン
Radiation Screen (as needed)		
Lab Signature/Initials	SUPE	KINI .

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RMATION	
09 / 14 / 23	
ICA 142309	
Yes No	
121:55	
TMA	
Pallen in	

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	·
pH (S.U.)	1007	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.05	
Physical Description	ETUDIZ	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	7.00	۶.
Conductivity	24.	<u>2 nS</u>
% Solids	1.5	ソ、
Turbidity	Yes	No
Color	(1601	
TSS (%)	<0/4	- >\
Radiation Screen (as needed)		
Lab Signature/Initials	1116E	DM

RECEIVING & APPROVAL FORM

RECEIVING INFO	NINN I ON -
Date	09 / 14 /23
Receiving ID#	ID9142307
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	,
Time in	1 17:20
Time out	
Received by	TUN
Sampled by	Dallow M.

LAB INFORM	ATION	20 D86 47
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	3140	
pH (S.U.)	1.67	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0.5	
Physical Description	Liduis	·
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	66.6	7
Conductivity	25.1	
% Solids	0.7	3 ×1
Turbidity	Yes	No
Color	1291)	
TSS (%)	<0,2	1 🗸
Radiation Screen (as needed)		
Lab Signature/Initials	Wes	μcos

RECEIVING INF	ORMATION
Date	09 / 14 / 23
Receiving ID#	I09142304
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	15:50
Time out	1.0
Received by	1-1-12/m
Sampled by	Piet Hunt

5457-1

LAB INFORM	MOITA	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	1	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1 2/1	10
pH (S.U.)	تدكا	1
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	10	2-
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	72	.2_
Conductivity	21.1	~S -
% Solids	00	7
Turbidity	Yes	No
Color		
TSS (%)	(D.	\
Radiation Screen (as needed)	_^	ΔL_{λ}
Lab Signature/Initials	1 1 6	(A)

Receiving & Departure Approval Form

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RECEIVING & APPROVAL FORM

All restaurances and an artist of	And the Color of
RECEIVING INFO	
Date	09 / 14/23
Receiving ID#	I 091423 05
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	14:07
Time out	
Received by	TH-KN)
Sampled by	NNE

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	1	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1 >140	
pH (S.U.)	,37	>
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.05	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	68	3
Conductivity	308~	-3
% Solids	3.25	
Turbidity	Yes	No
Color		
TSS (%)	(0.	1
Radiation Screen (as needed)		
Lab Signature/Initials	6.1	77

Receiving & Departure Approval Form

1/20/20

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Revision 6

	4.00
RECEIVING INF	ORMATION
Date	09 / 14 / 23
Receiving ID#	F64142304
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	132.00
Time out	
Received by	N. KAR
Sampled by	MErcelan
	1/

N. H. LANCON W. L. WOLLOW, MICH.	99079798888888779 8 77
YTION:	
<u> </u>	
]	
>140	
1.5E	>
1.03	
Yes	No
Yes	No
70.4	
3600	·
2.6	1
Yes	No
<u> </u>	
10	1
1_1_	Δ
	λ_{\sim}
	Yes 70.4 3(0.6 2.6

Receiving & Departure Approval Form

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RECEIVING & APPROVAL FORM

RECEIVING INFO	
Date	09 / /7 /23
Receiving ID#	IO9142303
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	10:45
Time out	1 1 0 0
Received by	1400
Sampled by	1 / Mill yout

	e il compresso della compresso.	Sales of Contract Contract
LAB INFORMA	TION	
Compatible? (RT#)	<u> </u>	
PCBs (ppm) (Oily Waste	1	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	214	<u> </u>
pH (S.U.)	124	
Cyanides? (mg/L)	1	
Sulfides? (ppm)?		
Specific Gravity	1.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	68	6
Conductivity	38.2	~ ~ (
% Solids	1.15	5
Turbidity	Yes	No
Color		
TSS (%)	1/2	
Radiation Screen (as needed)	AA	11
Lab Signature/Initials		///
	// \\	2//

Receiving & Departure Approval Form

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	10.00
RECEIVING INF	ORMATION
Date	09 / /4 /23
Receiving ID#	工09/42302
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	8:56
Time out	
Received by	4-12
Sampled by	1 Cdrey Parks#

LAB INFORMA	TION	
Compatible? (RT#)	<u> </u>	
PCBs (ppm) (Oily Waste		
Only)?	<u> </u>	
TOC ppm (CC Waste Only)?	<u> </u>	
Flash Point (F)	7140	
pH (S.U.)	2.78	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	68.	5
Conductivity	200	200
% Solids	レーロ	8
Turbidity	Yes	No
Color		
TSS (%)	201	\
Radiation Screen (as needed)	1	D_
Lab Signature/Initials	1	Lkn
	17	14

Receiving & Departure Approval Form

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RECEIVING & APPROVAL FORM

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RECEIVING INF	ORMATION
Date	09 //*//23
Receiving ID#	T0914 2301
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	7264
Time out	1 . ^
Received by	J. M.
Sampled by	1 10%

FINGERPRINT FORM

LAB INFORM	TION	
Compatible? (RT#)	1	
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	9
pH (S.U.)	1.37	7
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	5
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	108,5	
Conductivity	69	3/05
% Solids	5.)	2
Turbidity	Yes	No
Color		
TSS (%)	100	
Radiation Screen (as needed)	_A	<u> </u>
Lab Signature/Initials	TTX	17

Receiving & Departure Approval Form

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RECEIVING INFOR	MATION	
Date	09 /13	/ 23
Receiving ID#	1,0132	108
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	20145	
Time out		
Received by	TMH_	
Sampled by	MM	

200 Carlotte (1990 Ca		77802000000
LAB INFORMA	TION	A-12
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7/40	
pH (S.U.)	1.76	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description	E10019	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	51.7	7-
Conductivity	714	198
% Solids	0.1	ን.
Turbidity	Yes	No
Color	()40}	
TSS (%)	€63	(0,1
Radiation Screen (as needed)		
Lab Signature/Initials	FWH	<i>ya</i> ys

RECEIVING & APPROVAL FORM

Date	09 / 12	/ 23
Receiving ID#	I CONTY)	307
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	18:15	
Time out		
Received by	TWA	
Sampled by	TWH	

LAB INFORMA	TION	25. F
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?	<u> </u>	
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	F
pH (S.U.)	194	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.05	
Physical Description	1-1001g	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69,2	F
Conductivity	1.04.4	MS
% Solids	0,88	٧.
Turbidity	Yes	No
Color	(1601	
TSS (%)	1.0>	γ
Radiation Screen (as needed)		
Lab Signature/Initials	Janual.	\

	INCOLIVING & ALL
RECEIVING INF	ORMATION
Date	09 //3 /23
Receiving ID#	I09132366
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	15:45
Time out	1, , 0
Received by	14-11-16
Sampled by	175

LAB INFORMA	TION		
Compatible? (RT#)	l .		
PCBs (ppm) (Oily Waste			
Only)?			
TOC ppm (CC Waste Only)?			
Flash Point (F)	>140		
pH (S.U.)	2.70		
Cyanides? (mg/L)			
Sulfides? (ppm)?			
Specific Gravity	1.03		
Physical Description			
Stream Consistency	Yes	No	
Oil in Sample?	Yes	No	
Temperature (F)	2-1,3		
Conductivity づけ)	1-713	_ 2	55~
% Solids	1.55		
Turbidity	Yes	No	
Color			
TSS (%)	101		
Radiation Screen (as needed)	111		
Lab Signature/Initials	11/1/1/1		

Receiving & Departure Approval Form

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	KLULIVINO & ALI
100	
RECEIVING IN	FORMATION
Date	09 / 13 / 23
Receiving ID#	I.0913Z305
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	12:36
Time out	
Received by	1691
Sampled by	(Drin

LAB INFORMA	TION:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?	<u> </u>	
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	0
pH (S.U.)	1.105	
Cyanides? (mg/L)		
Sulfides? (ppm)?	<u> </u>	
Specific Gravity	1.04	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.0	1
Conductivity	45,2	_~~5
% Solids	2.62	
Turbidity	Yes	No
Color		
TSS (%)	100	
Radiation Screen (as needed)	1-1-	4
Lab Signature/Initials	1 1 1	

Receiving & Departure Approval Form

Received by Sampled by

RECEIVING & APPROVAL FORM

	IVEOUTABLE	O U.A.
RECEIVING INF	ORMATION	Control of the
Date		/ 23
Receiving ID#	109/32	304
Manifest # Line		,
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	12:19	
Time out		_
Received by	J. N	Y_
Sampled by	Carel	ar 15th
i i		

and the reservoir of the property from the paper of the property of the paper of th	THE ARTHUR THE PARTY OF THE PAR	Acres and a second
LAB INFORMA	TION:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	1	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7770)
pH (S.U.)	1.23	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	<u> </u>
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69,1	5
Conductivity	53.8	2
% Solids_	2.14	
Turbidity	Yes	No
Color		
TSS (%)	100	
Radiation Screen (as needed)	11	<u> </u>
Lab Signature/Initials	1.10	ton
	// .	1. (

Receiving & Departure Approval Form

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Revision 6 1/20/20 RECEIVING & APPROVAL FORM
RECEIVING INFORMATION

Date 09 / 13 / 23

Receiving ID# 16913 23 02

Manifest # Line
Land Ban Cert included Yes No

EGT Approval #
Generator
Client
Transporter
Time in

Time out

	TO BE WITHOUT THE SAME AND	NUMBER OF STREET
LAB INFORMA	(TION)	
Compatible? (RT#)	<u> </u>	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1 >190)
pH (S.U.)	1.0	8
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.03	
Physical Description	,	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	65	9
Conductivity	53.1	2
% Solids	1,40	
Turbidity	Yes	No
Color		
TSS (%)	100	
Radiation Screen (as needed)	1	
Lab Signature/Initials	4.11	\mathcal{V}

Receiving & Departure Approval Form

Revision 6 e 1 1/20/20

RECEIVING INF	ORMATION
Date	09 / 13 / 23
Receiving ID#	I091323 02
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	8:30
Time out	1, 1,0
Received by	II. AL
Sampled by	(Musically
	<u> </u>

		STORING CAN
LAB INFORMA	TION	
Compatible? (RT#)	<u> </u>	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	1.3	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	10	3
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	65	7
Conductivity	50.	9ms
% Solids	2.69	
Turbidity	Yes	No
Color		
TSS (%)	101	۸
Radiation Screen (as needed)	LA	
Lab Signature/Initials	1 KJ	<i>Y</i>
/	7	W.

Receiving & Departure Approval Form

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Revision 6 1/20/20 RECEIVING & APPROVAL FORM

RECEIVING INFO	<u>DRW</u> A HON	
Date	09 /)	3 / 23
Receiving ID#	1509	13220
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	17:06	0
Time out		0
Received by	J LV	J.
Sampled by	1/Tic	, ,

LAB INFORMA	ATION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	57	40
pH (S.U.)	2.5	9
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	3
Physical Description		7
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	10	9.1
Conductivity	7.7	3~5
% Solids	0.9	13
Turbidity	Yes	No
Color		
TSS (%)	10	1
Radiation Screen (as needed)	1	0
Lab Signature/Initials	111	17)

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55T-1

RECEIVING INFO	DRMATION
Date	09 / 12 /23
Receiving ID#	109122306
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	5:46-for 17:46
Time out	
Received by	JA:AR
Sampled by	(Mad) Smill
	V

LAB INFORMA	TION	
Compatible? (RT#)	ļ	
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>1	10
pH (S.U.)	3 00	9
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	10	3
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	68.	6
Conductivity	213	2-25
% Solids	0.9	8
Turbidity	Yes	No
Color		
TSS (%)	20.	1
Radiation Screen (as needed)	1	<u>-A</u>
Lab Signature/Initials		<i>\\</i>

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RECEIVING & APPROVAL FORM

	Land Age of the Control of the Contr
RECEIVING INFO	ORMATION
Date	09 / [2 / 23
Receiving ID#	T09127305
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	15/30
Time out	
Received by	
Sampled by	1 / Told Smith

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	2,02	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.07-	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	708	
Conductivity	267	~5_
% Solids	2.00	
Turbidity	Yes	No
Color		
TSS (%)	500	
Radiation Screen (as needed)	1	
Lab Signature/Initials	1 1/1/1)

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Receiving & Departure Approval Form

A CANADA CANADA SA	and a state of the
RECEIVING INF	
Date	09 / / 1 / 23
Receiving ID#	109122304
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	1402
Time out	1 1
Received by	J. K.
Sampled by	1/00
	1/

LAB INFORMA	TION .	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	12140	
pH (S.U.)	1.59	
Cyanides? (mg/L)		
Sulfides? (ppm)?	<u> </u>	
Specific Gravity	1.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	1 67.	2_
Conductivity	34.9	کہ_
% Solids	1.99	
Turbidity	(Yes)	No
Color	13/14	
TSS (%)	20,	1
Radiation Screen (as needed)	121	
Lab Signature/Initials)
/	/ 1/ .	W

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RECEIVING & APPROVAL FORM

55T-1

RECEIVING INFORMATION 09 / 12 / 23 Date IO9122303 Receiving ID# Manifest # Line Land Ban Cert included Yes EGT Approval # Generator Client Transporter Time in 12:09 Time out Received by Sampled by

FINGERPRINT FORM

LAB INFORMATION	
atible? (RT#)	
(ppm) (Oily Waste	
pm (CC Waste Only)?	
Point (F)	143
U.) 2	. 13
ies? (mg/L)	
es? (ppm)?	
ic Gravity .	03
al Description	
n Consistency Yes	No
Sample? Yes	No
erature (F)	から
ctivity	5.5
ds O.	98
ity Yes	No
%) E	.]
ion Screen (as needed)	
gnature/Initials	-46
ion Screen (as needed)	J.

Receiving & Departure Approval Form

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The state of the state of	Adda Siring Salin
RECEIVING INFO	RMATION
Date	09 / 11 /23
Receiving ID#	I09/2230Z
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	10:25
Time out	. 0
Received by	1. 12h
Sampled by	Thou Banett

55T-1

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>/9	0
pH (S.U.)	1.5	7)
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.03	3
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.	5
Conductivity	186	78 Z
% Solids	D 8	31
Turbidity	Yes	No
Color		
TSS (%)	(0,	10
Radiation Screen (as needed)		D
Lab Signature/Initials	114) K~

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RECEIVING & APPROVAL FORM

	LECEIMING & WILL
	14,31,81
RECEIVING IN	ORMATION
Date	09 / 12 / 23
Receiving ID#	王09122301
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	17:12
Time out	
Received by	JA. W.
Sampled by	1/ W.E.

LAB: INFORMA	411014	MATERIA DE
Compatible? (RT#)	l	
PCBs (ppm) (Oily Waste		
Only)?	ļ	
TOC ppm (CC Waste Only)?	1 - 2	
Flash Point (F)	>140	
pH (S.U.)	11.85	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70,	٥
Conductivity	18	کہ (٥
% Solids	1.17	1
Turbidity	Yes	No
Color		
TSS (%)	40.	
Radiation Screen (as needed)	1	17
Lab Signature/Initials	11.1	1-1/20
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1/20/20

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Revision 6

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RECEIVING INFO	RMATION	
Date	T09/11	/ 23
Receiving ID#	109112	305_
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	70:0	()
Time out		
Received by	THI	1
Sampled by	1MT	1

The state of the second	to distribution and a second second	24 N.S. 45 P. San 2
LAB INFORMA	TION:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	2140	
pH (S.U.)	1,93	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	102	
Physical Description	Liqui.	3
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	716	, <u>L</u> -
Conductivity	73.7	MS
% Solids	040	少,
Turbidity	Yes	No
Color	(Lear	
TSS (%)	1,0>	У,
Radiation Screen (as needed)		
Lab Signature/Initials	13.00%	Ω^{\prime}

Revision 6 1/20/20

RECEIVING & APPROVAL FORM

	1.74	
RECEIVING INFO	PRMATION	1 11
Date	09/11	/23
Receiving ID#	[10911]	<i>304 -</i>
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	17:30	0
Time out		
Received by	JNA	\
Sampled by	THA	

LAB INFORMA	TION	302.7
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	
μΗ (S.U.)	1.60	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.05	
Physical Description	Liqui)
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	C, P02	P.
Conductivity	2,50	MS
% Solids	0,40	7 >'
Turbidity	Yes	No
Color	1091)	
TSS (%)	COJ	٧,
Radiation Screen (as needed)		
Lab Signature/Initials	Felson	14104

Receiving & Departure Approval Form

CONTRACTOR STREET	of Proposition
RECEIVING INF	ORMATION
Date	09 / // /23
Receiving ID#	109/12303
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	137
Time out	1 4 1
Received by	11.104
Sampled by	1 Dos
	7

LAB INFORM	ATION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1 >140	
pH (S.U.)	1.70	
Cyanides? (mg/L)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Sulfides? (ppm)?		
Specific Gravity	1,02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	109.	ð
Conductivity	32.4	<u>~5</u>
% Solids	0.90	
Turbidity	Yes	No
Color		
TSS (%)	100	
Radiation Screen (as needed)	1110	
Lab Signature/Initials		}

Receiving & Departure Approval Form

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Revision 6 1/20/20 RECEIVING & APPROVAL FORM

RECEIVING INF	ORMATION	•
Date	09 / []	/ 23
Receiving ID#	1209112	302
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	12.22	
Time out	1 1	١
Received by	J.W.	₩
Sampled by	1 12 521	

LAB INFORMA	NOITA	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140)
pH (S.U.)	1,608	?
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	71.5	
Conductivity	39.9.	\sim
% Solids	0.47	
Turbidity	Yes	No
Color		
TSS (%)	401	
Radiation Screen (as needed)	1 1	Δ
Lab Signature/Initials	1 1/2	\mathcal{V}

Receiving & Departure Approval Form

S57-/

Date	09 / // /23
Receiving ID#	109/12301
Manifest # Line	
Land Ban Cert included	Yes N
EGT Approval #	
Generator	
Client	
Transporter	
Time in	7:20
Time out	1,
Received by	TAN
Sampled by	TOTAL

TION	The state of the s
ı	man areas and Const. No.
<u> </u>	
1-4	70
$\Box \Box ZZ$	
1.03	
Yes	No
Yes	No
700)
36.5	· MS
1,11	
Yes	No
ζÓ	
1.11	(<u>)</u>
	Yes 76.0 36.5

Receiving & Departure Approval Form

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Revision 6 1/20/20

	RECEIVING & APPROVAL FORM
RECEIVING INF	ORMATION
Date	9 / 8 /23
Receiving ID#	IZ09 05 23 02
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	6:36
Time out	
Received by	CA.VAN
Sampled by	LAWORE

FINGERPRINT FORM

The second secon	SEE AMERICA SERVERSES OF	
LAB INFORM	ATION .	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	714	D
pH (S.U.)	7.23	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.03	************
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	199,)
Conductivity	22.	land
% Solids	0.46	, ,
Turbidity	Yes	No
Color		
TSS (%)	100	
Radiation Screen (as needed)		$\overline{}$
Lab Signature/Initials	110	\mathcal{J}
	71	M

Receiving & Departure Approval Form

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RECEIVING INFO	RMATION		
Date	9/8/23		
Receiving ID#	I09087301		
Manifest # Line			
Land Ban Cert included	Yes No		
EGT Approval #			
Generator			
Client			
Transporter			
Time in	101:00		
Time out			
Received by			
Sampled by	Dollan M		

LAB INFORMA	TION	
Compatible? (RT#)	<u> </u>	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	3/40	
pH (S.U.)	144 Co. 49	
Cyanides? (mg/L)		-
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	(0)	2
Conductivity	22.1	
% Solids	.8%	
Turbidity	Yes	No
Color		
TSS (%)	40.100	
Radiation Screen (as needed)		
Lab Signature/Initials	Dallo	<u> </u>

Receiving & Departure Approval Form
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RECEIVING & APPROVAL FORM

RECEIVING INFO	DRMATION
Date	1 4 / 7 /23
Receiving ID#	IO907 2301
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	21:10
Time out	
Received by	
Sampled by	Dallon M

LAB INFORMA	MOITA	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	7.07	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1,02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	65	
Conductivity	21.5	
% Solids	O:	50/2
Turbidity	Yes	No
Color		
TSS (%)	40	25%
Radiation Screen (as needed)	AA	
Lab Signature/Initials	TVKIK	A

Receiving & Departure Approval Form

1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			
RECEIVING INFORMATION			
Date	T 09 / OG / 23		
Receiving ID#	109062303		
Manifest # Line			
Land Ban Cert included	Yes No		
EGT Approval #			
Generator			
Client			
Transporter			
Time in	16:00		
Time out			
Received by	TUH		
Sampled by	HULT		

		A SECTION AND ADDRESS OF THE
LAB: INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	
pH (S.U.)	7,28	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	107	
Physical Description	L'UWI 3	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	フ	5.1
Conductivity	21,71	45
% Solids	0,08	
Turbidity	Yes	No
Color	Blac	- K
TSS (%)	70	2017
Radiation Screen (as needed)		
Lab Signature/Initials	<i>છપર્કા</i> ર્ડ	<i>IV</i> E

Receiving & Departure Approval Form

Revision 6

1/20/20

RECEIVING & APPROVAL FORM

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1. 1. 1.	
RECEIVING INF	ORMATION
Date	09 / 06 / 23
Receiving ID#	100062302
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	12:30
Time out	
Received by	FMAT
Sampled by	Dallon W.

LAB INFORMA	TION :	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		}
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	
pH (S.U.)	7,	78
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.05	
Physical Description	6 WWY	
Stream Consistency	Yes No	
Oil in Sample?	Yes No	
Temperature (F)	76.1 F	
Conductivity	21.5 125	
% Solids	0,0	(~ Y.
Turbidity	Yes	No
Color	Black	
TSS (%)	₹0.1	
Radiation Screen (as needed)		
Lab Signature/Initials	2-2410	LANZON

The state of the state of	
RECEIVING INFO	ORMATION
Date	9/6/23
Receiving ID#	1209062301
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	Q:ot
Time out	1
Received by	L.A.
Sampled by	1000

LAB INFORM	ATION .	80.0
Compatible? (RT#)	T	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1714)
pH (S.U.)	6.90	4
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.03	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	71.8	
Conductivity	22	125
% Solids	057	7
Turbidity	Yes	No
Color		
TSS (%)	1 60	27
Radiation Screen (as needed)	1	7
Lab Signature/Initials	10.201	

Receiving & Departure Approval Form

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RECEIVING & APPROVAL FORM

ACCOUNT TO A COMPANY OF THE PARTY OF THE PAR	NAMES OF STREET
DRMATION	
	/ 23
II-09052303	
Yes	No
16:29	
Dall	M
	109 / 5 F0905

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	7.18	·
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.0) * .
Conductivity	22.7	
% Solids	.40	۵
Turbidity	Yes	No
Color		
TSS (%)	40.	15/2
Radiation Screen (as needed)		
Lab Signature/Initials	Dallo	NUI A

Receiving & Departure Approval Form

100		
RECEIVING INFO	RMATION	
Date	09 / 5 /3	23
Receiving ID#	I0905 23	02
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out	P 1/2	
Received by		
Sampled by	1 A. Warky	/

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)		
pH (S.U.)	10.5	59
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1,0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	77,	9
Conductivity	211	<u>i</u> .~S
% Solids	0.5	3
Turbidity	Yes	No
Color		
TSS (%)	 	2/
Radiation Screen (as needed)		0
Lab Signature/Initials	110	1_

Receiving & Departure Approval Form

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Revision 6 1/20/20 RECEIVING & APPROVAL FORM

RECEIVING INFO	09 105 123 F09057301	
Receiving ID#		
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	6:19	
Time out	1	
Received by	TLA	·~
Sampled by	Ke arest	Park

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	2
pH (S.U.)	<u> </u>	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0%	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	71.7)
Conductivity	フンド	3~5
% Solids	0.25	
Turbidity	Yes	No
Color		
TSS (%)	10-	7
Radiation Screen (as needed)		∇
Lab Signature/Initials	1 1.X	4

Receiving & Departure Approval Form

55T-1

RECEIVING INFO	9/4/23	
Receiving ID#	I09042307	
Manifest # Line		
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in	17:05	
Time out		
Received by	Well Show	
Sampled by	Tell Gunt	

LAB INFORMA	TION	
Compatible? (RT#)	Yes	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	
pH (S.U.)	4.15	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	82.9	
Conductivity	76:	5
% Solids	0.81	
Turbidity	Yes	No
Color		
TSS (%)	40.	
Radiation Screen (as needed)		
Lab Signature/Initials	111	Dunst

Revision 6 1/20/20 RECEIVING & APPROVAL FORM

Date	1 91 4 123	
Receiving ID#	109045306	
Manifest# Line		
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in	15:21	
Time out		
Received by	will Dan	
Sampled by	Jell He	

LAB INFORMA	TION	
Compatible? (RT#)	420	· · · · · · · · · · · · · · · · · · ·
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140 4.10)
pH (S.U.)	4.1	5
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	8 3.	6
Conductivity	19.47	
% Solids	0.31	
Turbidity	Yes	No
Color		
TSS (%)	20	./
Radiation Screen (as needed)		
Lab Signature/Initials	Total	Smit

Receiving & Departure Approval Form

RECEIVING INFO	ORMATION	
Date	9 / 4 /23	
Receiving ID#	I09042305	
Manifest# Line		
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out	1	
Received by	JA.A.	
Sampled by	AWally	
	~ /	

ATION .	
<u> </u>	
1740	ク
124	}
.0	2_
Yes	No
Yes	No
76	-2
31.3	, ~ <
0.7	
Yes	No
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Receiving & Departure Approval Form

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Revision 6 1/20/20

RECEIVING & APPROVAL FORM

RECEIVING INFO	2,44,74,74,74,74,74	/ 23
Receiving ID#	I0904	
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	1 11:3	35
Time out		0
Received by	IN K	L
Sampled by	A D. Wall	5

LAB- INFORMA	TION	o en
Compatible? (RT#)	T	
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	214	0
pH (S.U.)	1.5	8
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	74-1	
Conductivity	3 7.1	5,5
% Solids	3.0	15
Turbidity	Yes	No
Color		
TSS (%)	4	2-1
Radiation Screen (as needed)	_A_/	4
Lab Signature/Initials	L	
	(//)	∽ = 1. •

Receiving & Departure Approval Form

		COLIVII	1077 12.12.17	1
RECEI	VING INFO	RMATION	TO THE AVE	
Date		91	9 / 23	
Receiving ID#	JH.	70904	23 93	03
Manifest #	Line			_
Land Ban Cert incl	uded	Yes	No	}
EGT Approval #]
Generator				
Client]
Transporter				
Time in		19:5	7	
Time out		A	`	
Received by		ITY	λ	
Sampled by		1.00	7.0	
		(7		

ST. SAFT. SAFT. W. LOW.		x1890a67110
LAB INFORMA	HION*	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	1	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	314	ა
pH (S.U.)	1.57	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	2_
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	7.2	,9
Conductivity	0.313	-25.
% Solids	0.91	
Turbidity	Yes	No
Color		
TSS (%)	< D.	1
Radiation Screen (as needed)	110	<u> </u>
Lab Signature/Initials	11/1	V

Receiving & Departure Approval Form

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Revision 6 1/20/20 RECEIVING & APPROVAL FORM

Date	DRMATION 123
Receiving ID#	1209 04 23 02
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	7:64
Time out	1
Received by	1 2
Sampled by	V A. Welly

LAB INFORMA	YTION -	3 4 3
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1 2"	10
pH (S.U.)	1.5	57
Cyanides? (mg/L)		
Sulfides? (ppm)?	T	
Specific Gravity	1,722	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73.	8
Conductivity	34.3	~~
% Solids	0.8	5
Turbidity	Yes	No
Color		
TSS (%)	(6.1	
Radiation Screen (as needed)		$\Delta \Lambda$
Lab Signature/Initials	1 /1.	11

Receiving & Departure Approval Form

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DRMATION .
09 / 4 /23
I09042301
Yes No
6:00
A. Wally
A-Wartago

		00000000000000000000000000000000000000
LAB INFORMA	TION	170
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?]
Flash Point (F)	71400	,
pH (S.U.)	1.23	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.04	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	74.	/
Conductivity	35.	4
% Solids	1.13	
Turbidity	Yes	No
Color		
TSS (%)	20.1	
Radiation Screen (as needed)		
Lab Signature/Initials	A. Wall	<i>p</i>

RECEIVING & APPROVAL FORM

RECEIVING IN	FORMATION
Date	09 / 3 /23
Receiving ID#	10903-307
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	22:00
Time out	
Received by	JWH.
Sampled by	Dallon W.

LAB INFORMA	TION	Part 1
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	
pH (S.U.)	146	2
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.07	
Physical Description	Lighia	4
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	7	5.9 F
Conductivity	6.10	MS
% Solids	0.8	23.7.
Turbidity	Yes	No
Color	(1602	
TSS (%)	1,00	
Radiation Screen (as needed)		
Lab Signature/Initials	-20MMBC	\mathcal{M}^{c}

RECEIVING INFO	RMATION	**********
Date	o∍ /ე3	/ 23
Receiving ID#	[D0803]	-306
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	2.0:2) <u>ず</u>
Time out		
Received by	TMH	
Sampled by	PENT	

LAS MESSIV	TION	500000000000000000000000000000000000000
LAB INFORMA	HON .	16.00
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	
pH (S.U.)	4,55	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1,02	
Physical Description	Maria	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73:1	, b
Conductivity	19,67	MI
% Solids	0.5	アス
Turbidity	Yes	No
Color	(leat	
TSS (%)	(0:1	
Radiation Screen (as needed)		
Lab Signature/Initials	TOMOG	W

Revision 6

1/20/20

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	Revision (
_	4 120/21

	RECEIVING	3 & APPR	OVAL FORM
	10.134.11		
RECEIVING INF	ORMATION	100	
Date	09 / 0,2	/ 23	
Receiving ID#	ICOO	52305	
Manifest # Line			
Land Ban Cert included	Yes	No	
EGT Approval #			
Generator			
Client			
Transporter			
Time in	18:5	-5	
Time out			
Received by	JM	14	
Sampled by	Date	IM M	

FINGERPRINT FORM

LAB INFORMA	TION	100
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?	<u> </u>	
TOC ppm (CC Waste Only)?		
Flash Point (F)	7141	7
pH (S.U.)	1.37	3
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.00	
Physical Description	EWB.7	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	77	-3 E
Conductivity	26.	5 MS
% Solids	0.5	<u>~ v.</u>
Turbidity	Yes	No
Color	(16)	2
TSS (%)	<0.3	1
Radiation Screen (as needed)	-	
Lab Signature/Initials	38West	DW.

Stewards worth to the second of the second o	CCCT1 A 11 A	JUANI
RECEIVING INFO	DRMATION	
Date	1 09 / 63	/ 23
Receiving ID#	Togozz	304
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	10:1	5
Time out		
Received by	TMA	
Sampled by	Dalk	NN

Contract Contracting Contracti		
LAB INFORMA	ATION .	786
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	
pH (S.U.)	1,35	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.07	
Physical Description	Lighig	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	78.0	F
Conductivity	Ever >	MS
% Solids	0.7	45.
Turbidity	Yes	No
Color	(1891)	
TSS (%)	₹0,	ユ
Radiation Screen (as needed)		
Lab Signature/Initials	Jersel	FU

Receiving & Departure Approval Form

Revision 6

1/20/20

RECEIVING & APPROVAL FORM RECEIVING INFORMATION Date 09 / 3, /23 Receiving ID# IO9038303 Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter 14:55-Time in Time out Received by hM:CDaller M

FINGERPRINT FORM

Sampled by

LAB INFORMA	ATION :	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	
pH (S.U.)	1.6	Ĩ
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.05	
Physical Description	7.7-KUK)	בל ד <u>ו</u>
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)		75,1F
Conductivity	2-8-9	MS
% Solids	011	o4 Yr
Turbidity	Yes	No
Color	() (h	١٢
TSS (%)	<0,1	
Radiation Screen (as needed)		
Lab Signature/Initials	UNCE	Wea

Property of the Control of the Contr	
	1.63
RECEIVING INF	ORMATION
Date	09 / 03 / 23
Receiving ID#	109032302
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	10:00
Time out	0
Received by	J. B. W.
Sampled by	Or tercolor

LAB INFORM	TION:	3.7
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?	<u> </u>	
Flash Point (F)	>14	0
pH (S.U.)	1.53	>
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1,04	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73.7	
Conductivity	370	- 22 5
% Solids	1.48	,
Turbidity	Yes	No
Color		
TSS (%)	1.301	
Radiation Screen (as needed)	11.1	1
Lab Signature/Initials	TITA	$\nabla = Z$

Receiving & Departure Approval Form

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RECEIVING & APPROVAL FORM

RECEIVING INF	ORMATION
Date	09 /03 /23
Receiving ID#	I09032301
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	08:00
Time out	1
Received by	
Sampled by	here
	7

LAB INFORMA	(I)OI1	
Compatible? (RT#)	ļ	
PCBs (ppm) (Oily Waste	l	
Only)?		
TOC ppm (CC Waste Only)?	<u></u>	
Flash Point (F)	1 7/90)
pH (S.U.)	1.27	5
Cyanides? (mg/L)	ļ	
Sulfides? (ppm)?		
Specific Gravity	1.04	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	722	8
Conductivity	950	2~
% Solids	1.81	
Turbidity	Yes	No
Color		
TSS (%)	100	
Radiation Screen (as needed)		1
Lab Signature/Initials	IN)

Receiving & Departure Approval Form

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RMATION	
09 / Z /23	
I09022308	
Yes No	
19:15	
Dallon M.	

LAB INFORMA	TION	1445.64
Compatible? (RT#)	I I I	9.0244
PCBs (ppm) (Oily Waste	1	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	2.95	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	75.2	
Conductivity	21.1	
% Solids	.2010	
Turbidity	Yes	No
Color		
TSS (%)	<0.1%	
Radiation Screen (as needed)		
Lab Signature/Initials	Dallen	M

Receiving & Departure Approval Form

RECEIVING & APPROVAL FORM

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RECEIVING INFO	09 / 2	/ 23
Receiving ID#	I09 02 2	307
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	17140	,
Time out		
Received by		
Sampled by	Dalla	L

FINGERPRINT FORM

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	>140 2.22	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	76.1	
Conductivity	22.7	·//
% Solids	1.20%	
Turbidity	Yes	No
Color		
TSS (%)	40.1%	
Radiation Screen (as needed)		
Lab Signature/Initials	Daller L	t

5. 7.366	
RECEIVING INFO	DRMATION
Date	09 / 2 /23
Receiving ID#	I09022306
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	15:55
Time out	
Received by	
Sampled by	Dalten M

LAB INFORM	TION	Supplier
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?	 	
Flash Point (F)	7140	
pH (S.U.)	1.93	***************************************
Cyanides? (mg/L)	1	
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		***************************************
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	77.3	,
Conductivity	30.0	
% Solids	.7%	
Turbidity	Yes	No
Color		
TSS (%)	20.1%	
Radiation Screen (as needed)		
Lab Signature/Initials	Dalton	Mullins

RECEIVING & APPROVAL FORM

TO SELECT OF THE CONTROL OF THE PROPERTY OF TH	COLIVINA	2 (4 / 1) 1
	11	
RECEIVING INFOR	RMATION	Secretary.
Date	09 / 02	
Receiving ID#	109022305	
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	13.8	8
Time out		
Received by	Vall.	Buch
Sampled by	D.Jak	

LAB INFORMA	TION	
Compatible? (RT#)	Yes	March 110 No. 11
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>/.	40
pH (S.U.)	1.7	4
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	72.	7
Conductivity	45.	4
% Solids	0.4	58
Turbidity	Yes	No
Color		
TSS (%)	40.	1
Radiation Screen (as needed)		H [/
Lab Signature/Initials	1014	Hundy

RECEIVING INFO	RMATION	* .
Date	09 / Z /23	_
Receiving ID#	T0902230	4
Manifest # Line		
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in	112/17	
Time out	1 ' 1	11
Received by	Awarly	7
Sampled by	A-Worl.x	
ł		

55T-1

LAB INFORMA	TION	
Compatible? (RT#)	Pez	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	2
pH (S.U.)	1.7	7
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.00	,
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	72.	6
Conductivity	35	3
% Solids	0.7	7.}
Turbidity	Yes	No
Color		
TSS (%)	20	2.1
Radiation Screen (as needed)		
Lab Signature/Initials	1/1/	Herroll

RECEIVING & APPROVAL FORM

55T-1

Date	09 / Z	
Receiving ID#	70907	230
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	10-4	0
Time out		
Received by	will to	I all
Sampled by	A. Woo	200

LAB INFORMATION Compatible? (RT#)
PCBs (ppm) (Oily Waste Only)? TOC ppm (CC Waste Only)? Flash Point (F) 3140 pH (S.U.) 1.80 Cyanides? (mg/L) Sulfides? (ppm)? 1.02 Specific Gravity Physical Description Yes No Stream Consistency Oil in Sample? Yes No Temperature (F) 70.7 Conductivity 32.8 % Solids Turbidity Yes No Color TSS (%) 20.1 Radiation Screen (as needed)

Joseph Jones

Receiving & Departure Approval Form

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Receiving & Departure Approval Form

Lab Signature/Initials

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RECEIVING INFO	DRMATION:
Date	09 / 2 /23
Receiving ID#	I0902 2502
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	924
Time out	· ·
Received by	A. Warling
Sampled by	A. Warling

LAB INFORMA	TION :	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140)C`
pH (S.U.)	1.93	>
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.04	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	710	
Conductivity	47.6	,
% Solids	1.73	
Turbidity	Yes	No
Color		
TSS (%)	(0.1	
Radiation Screen (as needed)		
Lab Signature/Initials	A-Marky	

RECEIVING & APPROVAL FORM

55T-1

RECEIVIN	IG INFO	RMATION	
Date		T 09 / 2	/ 23
Receiving ID#		T0902	7301
Manifest #	Line		
Land Ban Cert include	d	Yes	No
EGT Approval #			
Generator			
Client			
Transporter			
Time in		7:30	•
Time out			
Received by		Foll J	Sand!
Sampled by		Told Sta	uff

FINGERPRINT FORM

NO STATE OF THE ST

LAB INFORMA	TION :	91 to 2010 to 3
Compatible? (RT#)	V =	5
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	Q.
pH (S.U.)	4.6	3
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1,02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	68.	9
Conductivity	124.	2
% Solids	5.84	
Turbidity	Yes	No
Color		
TSS (%)	40	>.1
Radiation Screen (as needed)		
Lab Signature/Initials	Tied	Hand

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RECEIVING INFORMATION			
Date	09 /01 /23		
Receiving ID#	1209012309		
Manifest # Line			
Land Ban Cert included	Yes No		
EGT Approval #			
Generator			
Client			
Transporter			
Time in	70,70		
Time out			
Received by	JM79		
Sampled by	HMT		
Received by	2W4		

		DESERVE PROFILE
LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	1.0	11
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description	614141	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	74.5	F
Conductivity	23,4	wz
% Solids	0.6% 74.5	
Turbidity	Yes	No
Color	Black	
TSS (%)	10.1	
Radiation Screen (as needed)		
Lab Signature/Initials	2mm	M

RECEIVING & APP	ROVAL FORM
DRMATION	
09 /g) /23	
1090 2308	
Yes No	
18:00	
JNH	
Dalton M.	
	DRMATION 23 - 1090 23 0 8 Yes No 18:00 July 10 18:00

LAB INFORMA	TION	0.873
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	
рН (S.U.)	1.67	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.07	
Physical Description	Liy Við	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	ر لـ	.5 F
Conductivity	27.4	٧٧٢
% Solids	O'	71 2.
Turbidity	Yes	No
Color	Black	
TSS (%)	40.4	
Radiation Screen (as needed)		
Lab Signature/Initials	Some	wait

. 3 6.7.74	. 1.7		
RECEIVING INFO	RMATION		
Date	09 / 6	/ 23	
Receiving ID#	I29012	I09012307	
Manifest # Line			
Land Ban Cert included	Yes	No	
EGT Approval #			
Generator			
Client			
Transporter			
Time in	15:5	0	
Time out			
Received by	JM7 Dalto	9	
Sampled by	Dalle	иМ	

LAB INFORM/	ATION:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	リスリ	£0
pH (S.U.)	2117	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	11.05	
Physical Description	- Cigi	1. y
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	74	.4 'F
Conductivity	240	Mζ
% Solids	7,0	73 Y
Turbidity	Yes	No
Color	Black	
TSS (%)	A+ <	2.1
Radiation Screen (as needed)		
Lab Signature/Initials	Tomos	SAN

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RECEIVING & APPROVAL FORM

Date	09 / 04 /	23
Receiving ID#	70901230	
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	18:00	
Time out	R 0	
Received by	A DK	
Sampled by	VNIE	7

LAB INFORMA	HION.	Service Service
Compatible? (RT#)	<u> </u>	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	<u>') </u>
pH (S.U.)	2.8	5
Cyanides? (mg/L)		
Sulfides? (ppm)?		W-W-
Specific Gravity	1.73	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73,4	
Conductivity	20:	2
% Solids	0.01	
Turbidity	Yes	No
Color		
TSS (%)	501	
Radiation Screen (as needed)	1	17
Lab Signature/Initials	11	-Y

Receiving & Departure Approval Form

	10,100	
RECEIVING INFO	RMATION	
Date	09 / /	/ 23
Receiving ID#	Z09012	13 05
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	12:40	
Time out		
Received by	16.1)
Sampled by	A.Warlin	6

CONTROL OF THE STATE OF THE STA	And the second of the second of the second	A Armed Commen
LAB INFORMA	TION	2 2
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140)
pH (S.U.)	1.65	•
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70,0	3
Conductivity	263	کہ'
% Solids	1.47	
Turbidity	Yes	No
Color		
TSS (%)	10.	Δ
Radiation Screen (as needed)	1	
Lab Signature/Initials	14.	V =
	170	11

Receiving & Departure Approval Form

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RECEIVING INFORMATION 09 / 01 /23 Date 109012304 Receiving ID# Manifest# Line Land Ban Cert included Yes No

RECEIVING & APPROVAL FORM

Client Transporter Time in

Sampled by

LAB INFORMA	ATION	2 x 5x
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7770	1
pH (S.U.)	1.50	1
Cyanides? (mg/L)		3
Sulfides? (ppm)?		
Specific Gravity	11.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	71	.3
Conductivity	32,5	5.00
% Solids	10	6
Turbidity	Yes	No
Color		
TSS (%)	.70	Λ
Radiation Screen (as needed)		7
Lab Signature/Initials	M.M	V

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Receiving & Departure Approval Form

EGT Approval # Generator Time out Received by

RECEIVING INFO	ORMATION .
Date	09 / 1 /23
Receiving ID#	109012303
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	9:29
Time out	1 1 1
Received by	L1.XX
Sampled by	1 A. Warky

LAB INFORMA	TION	96.53
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?	l	
TOC ppm (CC Waste Only)?		
Flash Point (F)	>/:	17)
pH (S.U.)	6.0	3
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	1.2_
Conductivity	22	-9-5
% Solids	0	.63 /
Turbidity	Yes	No
Color		
TSS (%)	10	١
Radiation Screen (as needed)	Λ.	_//_
Lab Signature/Initials	1 7 7	77
	71	D K

Receiving & Departure Approval Form

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RECEIVING & APPROVAL FORM

RECEIVING INFO		
Date	09 / 26 /23	
Receiving ID#	I09012302	
Manifest # Line		
Land Ban Cert included	Yeş No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in	8:06	
Time out		
Received by	LIMIL	
Sampled by	West Hant	

TION .	
>140	<u>) </u>
2.3	٦
1.03	
Yes	No
Yes	No
69.	4
20:	7 ms_
1,)	1
Yes	No
10	
1 _ 1	<u> </u>
	1
	2.3 1.03 Yes Yes 2.0: 1,10 Yes

Receiving & Departure Approval Form

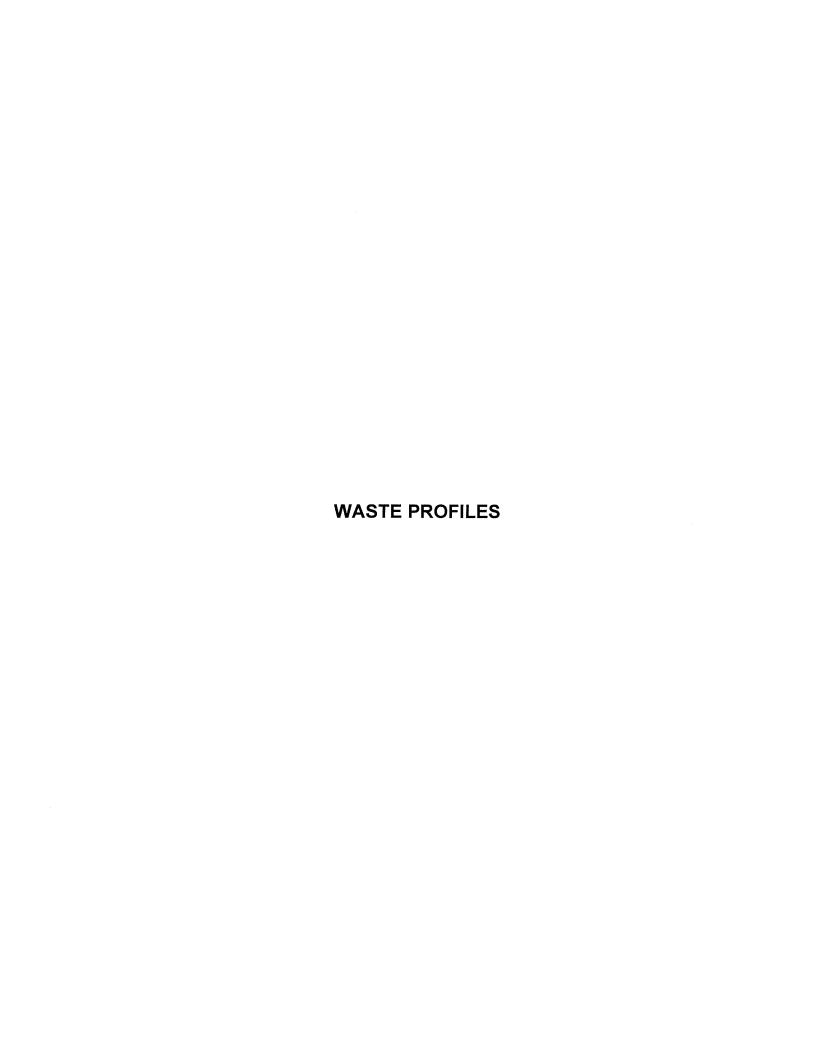
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	THE OLIVING OF ALL
RECEIVING INF	ORMATION
Date	09 (6) /23
Receiving ID#	TIO9012301
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	6:240
Time out	1 2
Received by	JANA
Sampled by	III R.D

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	D .
pH (S.U.)	360	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	10	2_
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
On in dample:	1.00	
Temperature (F)	69.	9
		9
Temperature (F)		NO DE
Temperature (F) Conductivity	69.	NO DE
Temperature (F) Conductivity % Solids	69.	2
Temperature (F) Conductivity % Solids Turbidity	69.	2
Temperature (F) Conductivity % Solids Turbidity Color	69.	2
Temperature (F) Conductivity % Solids Turbidity Color TSS (%)	69.	2

Receiving & Departure Approval Form



REPUBLIC' SERVICES			blic Se	Prvices	h	
	SDECIAL			NT DECISIO	N.	
	Waste Profile #	VVASIEL		· · · · · · · · · · · · · · · · · · ·	N	<u></u>
	64402312812		8/16/2024	Jate		
I. Decision Request:	☑ Initial	Recertifica	ation C	hange		
Disposal Facility: 6440 - Detroit Ind V	/ell					
Generator Name: MIBA HYDRAMECH	HANICAL CORP			****		
Generator Site Address: 6625 COBB	DR					
City: STERLING HEIGHTS	County:		State: TX			Zip:
Name of Waste: BLACK GLUE WATE						
Estimated Annual Volume: 3000 Gall	ons					
II. Special Waste Department	Decision:	Approx	ved O Rejected			
Management Method(s):	andfill Solid	lification	Bioremediation	Deep Well	Transfer Fa	acility
Problematic Special Waste according	g to Republic?	Oyes (No			
If yes, which one?						
Approved by Special Waste Review	Committee?	0 0	No Not Applic			
			C Motrippilo	ADIO		
The site must ensure that all pre-a prior to acceptance and disposal o	cceptance and ve	rification analy		ns on Approval ed in accordance		ermit requirements
	•					
Special Waste Analyst Signature:			ean training	Name (I	Printed): <u>KEITH I</u>	DIAMANTI
II. Facility Decision:			Approved O	Relected		
	Precautions	Conditions		s on Approval		
		, Jonations	v Emilianyii	a an whhinsal		•
By signing below, the General Manager of pecial waste file is complete.	or Designee agrees	that a fully exec	cuted Special Was	te Service Agreeme	ent is on file for thi	s profile and that the
General Manager or Designee:	am Z	2000	Name (Prin	nted):	N FROS	

9.7.23

Republic Inde	ustrial an omulus, MI 48	n d Energy So 3174. Telephone 7	<i>lutions, LLC</i> 34 946 1000. Fax 7	'34 946 1	G 002 Profile	6	FOR W. 1402312	ASTE PROFILE 812
GENERATOR INFOR	MATION Iramechani	cal Corp		_USEPA I	D# MID98	35606771		
Facility Address: 662	5 Cobb Dr			SIC/NAI	CS Code: Sta	te Code:		
City: Sterling Heig	nts							
Contact: Jay Kana	osky		Phone: @48			Fex: (
BILLING INFORMAT Company Name: Env Address: 1900 Ste	ironmental		SAME AS AE	BOVE	***			
City: Troy				State: MI		Zin Code:	48083	
Attention: Lamar G	abbara			*********				
Process Generating W Layer of Black Glue for disposal USEPA / STATE WAST 1. This waste is conside 2. Regulated by TSCA3 3. List ALL Applicable V	E IDENTIFICAtion of the control of t	and excess is flush TION © Non Hazar	ed with water which li	quifies the	product and	then disper		es which are pumped
PHYSICAL CHARACT		WARTE				*****		
Color: White/Clear Black/Brown Other	·	ded Solids 3-5 % 3 > 5%	Layers: D Multi layere Bi-Layered		□ <0.8 □ 0.8 —1.0			
pH: 🗆 NA 🗆 < 2 (_		8-10 🗆 1	Exact / Other 0 12.5 0 9 > 200*F	>12.5	□ Close	ed Cup □ Open Cu
VOC CONCENTRATION - FOTAL COMPOSITION	-	MUST BE EQUAL TO O	PPM (MUST BE CO	•		'ENT <>1=	0.1%)	
CONSTITUENT			MAX MIN	CONSTIT				MAX MIN
Terosen (Black C	lue)		15 . 10 %	/A				
Water			85 80 %					

Metals: Indicate if t	hla wa edge-p	ste contains a rovide backup	iny of the following Dia Lab Analysis	metals 12 Generator K	nowledge 🛍 TCLP	DTO TAL			
	Not	Concentration	n No	t Concentrat	tion Arsenic	(As) D004	₩ <5	ppm	ppm
	Preser	t	Press	ent	Barlum	(Ba) D005	© <100	ppm	ppm
PCB	2	ppm /	Aromatic Amine 🗵	ppm	Cadmlu	m (Cd) D006	₩ <1	ppm	ppm
Dioxins	2 2	ppm l	Pesticides 2	ppm	Chromit	ım (Cr) D007	2 <5	ppm	ppm
Cyanides Reactive		ppm f	Rodenticides 2	mqq 6	Lead (P	b) D008	Ø <5	ppm	ppm
Cyanides Total	2	• • •	Fungicides 2	ррт	Mercury	. •.	Ø <0.2	ppm	ppm
Sulfides Reactive	•	ppm			Selenius Silver //	• •	©2 <1	ppm	ppm
Sulfides Total	Ø	ppm		<u> </u>	Silver (A	Ng) D011	₢ <5	ppm	ppm
TCLP Organics D	012 -	– D043 abov	e regulatory ilmi	ts: Present 🔾	Not Present 2				
IS WASTE ANY	OF TH	E FOLLOWI	NG?	At Least One Bo	ox Must Be Checked.				
☐ Radioactive		ater Reactive		□ Shock Se		e (other) 🗆 🗅		8 8	
NIOSH Human-l	Positiv	e Carcinogen	8 D NESHAP W	Vastes (Benzen	e, etc.) 🗆 Biologica	i 2 None App	ly		· · · · · · · · · · · · · · · · · · ·
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2. Reportable Qua			•						•
3. DOT Shipping			•			Hazaro	l Class	UN/N	Α
PG ER	G	Hazard	ious Constituents					,	•
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5. Number of Unit					ated Volume / Units pe	r Year: 3000 (or 🗆	One Time
6. Special Handil			ncluding PPE:		•			<u> </u>	
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4, Sample No.	_ ,		Preservation		No 🔾				<u> </u>
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(Si	gnatur	e)	Date	Time	(Signet				
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F039 Analysis

ANALYTICAL REPORT

PREPARED FOR

Attn: Tabetha Peebles Republic Industrial and Energy Solutions 28470 Citrin Dr Romulus, Michigan 48174 Generated 10/16/2023 6:38:22 PM

JOB DESCRIPTION

Sept. F039

JOB NUMBER

190-32829-1

Eurofins Michigan 10448 Citation Drive Suite 200 Brighton MI 48116

See page two for job notes and contact information.

Page 1 of 16



Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing North Central, LLC Project Manager.

Authorization

Generated 10/16/2023 6:38:22 PM

Authorized for release by Sue Schafer, Project Manager II Sue.Schafer@et.eurofinsus.com (810)229-2763

Sue Schafer

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Sample Summary

Client: Republic Industrial and Energy Solutions

Project/Site: Sept. F039

Job ID: 190-32829-1

190-32829-1 Sept. F039 Composite Water 10/02/23 00:00 10/06/23 16:14	Lab Sample ID	Client Sample ID	Matrix	Collected	Received
	190-32829-1	Sept. F039 Composite	Water	10/02/23 00:00	

Case Narrative

Client: Republic Industrial and Energy Solutions

Project/Site: Sept. F039

Job ID: 190-32829-1

Laboratory: Eurofins Michigan

Narrative

Job Narrative

Job ID: 190-32829-1

190-32829-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers are applied to indicate exceptions. Noncompliant quality control (QC) is further explained in narrative comments.

Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be performed, unless otherwise specified in the method. Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.

Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Receipt

The sample was received on 10/6/2023 4:14 PM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 6.0°C

GC/MS Semi VOA

Method 8270E: Insufficient sample volume was available to perform a matrix spike/matrix spike duplicate/sample duplicate (MS/DUP) associated with preparation batch 240-590363.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Pesticides

Method 8081B: Insufficient sample volume was available to perform a matrix spike/matrix spike duplicate (MS/MSD) associated with preparation batch 240-590202.

Method 8081B: The following sample(s) was prepared outside of preparation holding time due to a laboratory oversight: Sept. F039 Composite (190-32829-1).

Method 8081B: The following sample was diluted due to the nature of the sample matrix: Sept. F039 Composite (190-32829-1). As such, surrogate recoveries may be below the calibration range, and elevated reporting limits (RLs) are provided.

Method 8081B: The following sample required a tetrabutylammonium sulfite (TBA) clean-up to reduce matrix interferences caused by sulfur: Sept. F039 Composite (190-32829-1). The Method Blank and Laboratory Control Sample were also subject to TBA clean-up.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Dioxin

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Republic Industrial and Energy Solutions

Project/Site: Sept. F039

Job ID: 190-32829-1

Client Sample ID: Sept. F039 Composite

Date Collected: 10/02/23 00:00 Date Received: 10/06/23 16:14 Lab Sample ID: 190-32829-1

Matrix: Water

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Nitrosodimethylamine	<20	Н	20		ug/L		10/11/23 09:01	10/13/23 14:21	
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Terphenyl-d14 (Surr)	96		31 - 140				10/11/23 09:01	10/13/23 14:21	1
Phenol-d5 (Surr)	25		18 - 120				10/11/23 09:01	10/13/23 14:21	1
Nitrobenzene-d5 (Surr)	70		13 - 120				10/11/23 09:01	10/13/23 14:21	1
2-Fluorophenol (Surr)	41		12 - 120				10/11/23 09:01	10/13/23 14:21	1
2-Fluorobiphenyl (Surr)	82		23 - 120				10/11/23 09:01	10/13/23 14:21	1
2,4,6-Tribromophenol (Surr)	85		10 - 126				10/11/23 09:01	10/13/23 14:21	1
- Method: SW846 8081B - Organo	chlorine Pestic	ides (GC)							
Analyte		Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Aldrin	<1.0	Н	1.0		ug/L		10/10/23 09:10	10/11/23 15:46	10
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	44		10 - 145				10/10/23 09:10	10/11/23 15:46	10
Tetrachloro-m-xylene	65		10 - 123				10/10/23 09:10	10/11/23 15:46	10
Method: SW846 8290A - Dioxins	and Furans (H	RGC/HRMS)						
Analyte	•	Qualifier	RL	EDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	<50		50		pg/L		10/12/23 07:43	10/14/23 13:13	1
n									
1,2,3,4,7,8-HxCDD	<50		50		pg/L		10/12/23 07:43	10/14/23 13:13	1
1,2,3,6,7,8-HxCDD	<50		50		pg/L		10/12/23 07:43	10/14/23 13:13	1
1,2,3,4,6,7,8,9-Octachlorodibenzofura	<99		99		pg/L		10/12/23 07:43	10/14/23 13:13	1
n									
1,2,3,4,6,7,8,9-Octachlorodibenzo-p-d	<99		99		pg/L		10/12/23 07:43	10/14/23 13:13	1
2,3,7,8-tetrachlorodibenzo-p-dioxin	<9.9		9.9		na!!		10/10/02 07:42	10/14/00 40:40	
(TCDD)	43.3		3.5		pg/L		10/12/23 07:43	10/14/23 13:13	1
Isotope Dilution	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
13C-1,2,3,4,7,8-HxCDD	80		40 - 135				10/12/23 07:43	10/14/23 13:13	1
13C-1,2,3,6,7,8-HxCDD	88		40 - 135				10/12/23 07:43	10/14/23 13:13	1
13C-OCDD	78		40 - 135				10/12/23 07:43	10/14/23 13:13	1
13C-OCDF	92		40 - 135				10/12/23 07:43	10/14/23 13:13	1
13C-2,3,7,8-TCDD	77		40 _ 135				10/12/23 07:43	10/14/23 13:13	1

Prep Batch: 590363

Project/Site: Sept. F039

Method: 8270E - Semivolatile Organic Compounds (GC/MS)

Lab Sample ID: MB 240-590363/1-A Client Sample ID: Method Blank

Matrix: Water

Analysis Batch: 590671

Nitrosodimethylamine

Analyte

Prep Type: Total/NA Prep Batch: 590363

MB MB Result Qualifier RL Unit D Prepared Analyzed 1.0 ug/L 10/11/23 09:01 10/13/23 13:06 <1.0

	MB I	MB				
Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Terphenyl-d14 (Surr)	95		31 - 140	10/11/23 09:01	10/13/23 13:06	1
Phenol-d5 (Surr)	32		18 _ 120	10/11/23 09:01	10/13/23 13:06	1
Nitrobenzene-d5 (Surr)	74		13 - 120	10/11/23 09:01	10/13/23 13:06	1
2-Fluorophenol (Surr)	51		12 - 120	10/11/23 09:01	10/13/23 13:06	1
2-Fluorobiphenyl (Surr)	79		23 - 120	10/11/23 09:01	10/13/23 13:06	1
2,4,6-Tribromophenol (Surr)	62		10 - 126	10/11/23 09:01	10/13/23 13:06	1

Lab Sample ID: LCS 240-590363/2-A Client Sample ID: Lab Control Sample Prep Type: Total/NA

Matrix: Water

DCB Decachlorobiphenyl

Analysis Batch: 590671

Spike LCS LCS %Rec Added Result Qualifier Unit %Rec

Analyte Limits Nitrosodimethylamine 20.0 10 - 120 7.22 ug/L 36 LCS LCS

	LUJ	LUG	
Surrogate	%Recovery	Qualifier	Limits
Terphenyl-d14 (Surr)	105		31 _ 140
Phenol-d5 (Surr)	38		18 - 120
Nitrobenzene-d5 (Surr)	91		13 - 120
2-Fluorophenol (Surr)	61		12 - 120
2-Fluorobiphenyl (Surr)	97		23 - 120
2,4,6-Tribromophenol (Surr)	89		10 - 126

81

Method: 8081B - Organochlorine Pesticides (GC)

Lab Sample ID: MB 240-590202/8-A Client Sample ID: Method Blank Matrix: Water Prep Type: Total/NA Analysis Batch: 590383 Prep Batch: 590202

мв мв Analyte Result Qualifier RL Unit D Prepared Analyzed Dil Fac Aldrin 10/10/23 11:14 <0.050 0.050 ug/L 10/11/23 16:00

MB MB Surrogate %Recovery Qualifier Limits Dil Fac Prepared Analyzed DCB Decachlorobiphenyl 60 10 - 145 10/10/23 11:14 10/11/23 16:00

Tetrachloro-m-xylene 52 10 - 123 10/10/23 11:14 10/11/23 16:00 Lab Sample ID: LCS 240-590202/9-A Client Sample ID: Lab Control Sample Matrix: Water

Analysis Batch: 590383 Prep Batch: 590202 Spike LCS LCS %Rec Analyte Added Result Qualifier Unit %Rec Limits

Aldrin 0.250 0.251 ug/L 26 - 120 LCS LCS Surrogate %Recovery Qualifier Limits

10 - 145

Eurofins Michigan

Prep Type: Total/NA

Method: 8081B - Organochlorine Pesticides (GC) (Continued)

Lab Sample ID: LCS 240-590202/9-A

Matrix: Water

Analysis Batch: 590383

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 590202

LCS LCS

75

Surrogate %Recovery Qualifier

Tetrachloro-m-xylene

Limits

10 - 123

Method: 8290A - Dioxins and Furans (HRGC/HRMS)

Lab Sample ID: MB 320-712501/1-A

Matrix: Water

Analysis Batch: 713055

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 712501

	MB	MB							
Analyte	Result	Qualifier	RL	EDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	<50		50		pg/L		10/12/23 07:43	10/14/23 06:53	1
n									
1,2,3,4,7,8-HxCDD	<50		50		pg/L		10/12/23 07:43	10/14/23 06:53	1
1,2,3,6,7,8-HxCDD	<50		50		pg/L		10/12/23 07:43	10/14/23 06:53	1
1,2,3,4,6,7,8,9-Octachlorodibenzofura	<100		100		pg/L		10/12/23 07:43	10/14/23 06:53	1
1,2,3,4,6,7,8,9-Octachlorodibenzo-p-d ioxin	<100		100		pg/L		10/12/23 07:43	10/14/23 06:53	1
2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD)	<10		10		pg/L		10/12/23 07:43	10/14/23 06:53	1
(TCDD)									

MB MB

Isotope Dilution	%Recovery G	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C-1,2,3,4,7,8-HxCDD	87		40 - 135	10/12/23 07:43	10/14/23 06:53	1
13C-1,2,3,6,7,8-HxCDD	88		40 - 135	10/12/23 07:43	10/14/23 06:53	1
13C-OCDD	82		40 _ 135	10/12/23 07:43	10/14/23 06:53	1
13C-OCDF	97		40 - 135	10/12/23 07:43	10/14/23 06:53	1
13C-2,3,7,8-TCDD	84		40 - 135	10/12/23 07:43	10/14/23 06:53	1

Lab Sample ID: LCS 320-712501/2-A

Matrix: Water

Analysis Batch: 713055

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 712501

		Spike	LCS	LCS				%Rec	
Analyte		Added	Result	Qualifier	Unit	D	%Rec	Limits	
1,2,3,7,8,9-Hexach -dioxin	lorodibenzo-p	1000	923		pg/L		92	59 - 148	
1,2,3,4,7,8-HxCDD		1000	973		pg/L		97	64 - 131	
1,2,3,6,7,8-HxCDD		1000	963		pg/L		96	66 - 148	
1,2,3,4,6,7,8,9-Octa	achlorodibenz	2000	1480		pg/L		74	68 - 134	
1,2,3,4,6,7,8,9-Octa o-p-dioxin	achlorodibenz	2000	1870		pg/L		94	64 - 142	
2,3,7,8-tetrachlorod xin (TCDD)	libenzo-p-dio	200	184		pg/L		92	66 - 146	

LCS LCS

Isotope Dilution	%Recovery	Qualifier	Limits
13C-1,2,3,4,7,8-HxCDD	88		40 - 135
13C-1,2,3,6,7,8-HxCDD	91		40 - 135
13C-OCDD	82		40 - 135
13C-OCDF	98		40 - 135
13C-2,3,7,8-TCDD	88		40 - 135

Eurofins Michigan

Client: Republic Industrial and Energy Solutions

Project/Site: Sept. F039

Job ID: 190-32829-1

Method: 8290A - Dioxins and Furans (HRGC/HRMS) (Continued)

Lab Sample ID: LCSD 320-712501/3-A

Matrix: Water

Analysis Batch: 713055

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA Prep Batch: 712501

	Analysis Daton. 713000							Prep	Batch: 7	12501
		Spike	LCSD	LCSD				%Rec		RPD
	Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
	1,2,3,7,8,9-Hexachlorodibenzo-p	1000	965		pg/L		96	59 - 148	4	20
	-dioxin									
	1,2,3,4,7,8-HxCDD	1000	1000		pg/L		100	64 - 131	3	20
	1,2,3,6,7,8-HxCDD	1000	985		pg/L		99	66 _ 148	2	20
	1,2,3,4,6,7,8,9-Octachlorodibenz	2000	1560		pg/L		78	68 - 134	6	20
	ofuran									
	1,2,3,4,6,7,8,9-Octachlorodibenz	2000	1970		pg/L		98	64 - 142	5	20
ĺ	o-p-dioxin									
	2,3,7,8-tetrachlorodibenzo-p-dio	200	194		pg/L		97	66 - 146	5	20
-	xin (TCDD)									

LCSD LCSD

Isotope Dilution	%Recovery	Qualifier	Limits
13C-1,2,3,4,7,8-HxCDD	91		40 135
13C-1,2,3,6,7,8-HxCDD	96		40 - 135
13C-OCDD	87		40 - 135
13C-OCDF	103		40 - 135
13C-2,3,7,8-TCDD	88		40 - 135

Definitions/Glossary

Client: Republic Industrial and Energy Solutions

Project/Site: Sept. F039

Qualifiers

GC/MS Semi VOA

Qualifier Qualifier Description

H Sample was prepped or analyzed beyond the specified holding time. This does not meet regulatory requirements.

GC Semi VOA

Qualifier Description

H Sample was prepped or analyzed beyond the specified holding time. This does not meet regulatory requirements.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.

Example 2 Listed under the "D" column to designate that the result is reported on a dry weight basis

%R Percent Recovery
CFL Contains Free Liquid
CFU Colony Forming Unit
CNF Contains No Free Liquid

DER Duplicate Error Ratio (normalized absolute difference)

Dil Fac Dilution Factor

DL Detection Limit (DoD/DOE)

DL, RA, RE, IN Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample

DLC Decision Level Concentration (Radiochemistry)

EDL Estimated Detection Limit (Dioxin)

LOD Limit of Detection (DoD/DOE)

LOQ Limit of Quantitation (DoD/DOE)

MCL EPA recommended "Maximum Contaminant Level"

MDA Minimum Detectable Activity (Radiochemistry)

MDC Minimum Detectable Concentration (Radiochemistry)

MDL Method Detection Limit
ML Minimum Level (Dioxin)
MPN Most Probable Number
MQL Method Quantitation Limit

NC Not Calculated

ND Not Detected at the reporting limit (or MDL or EDL if shown)

NEG Negative / Absent
POS Positive / Present

PQL Practical Quantitation Limit

PRES Presumptive QC Quality Control

RER Relative Error Ratio (Radiochemistry)

RL Reporting Limit or Requested Limit (Radiochemistry)

RPD Relative Percent Difference, a measure of the relative difference between two points

TEF Toxicity Equivalent Factor (Dioxin)
TEQ Toxicity Equivalent Quotient (Dioxin)

TNTC Too Numerous To Count

7/

Job ID: 190-32829-1

Brighton, MI 48116

10448 Citation Drive Suite 200

Phone: 810-229-2763 Fax: 810-229-0000

MICHIGAN 190

Chain of Custody Record

MICHIGAN 190

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Environment Testing

Client Information	Sampler:)		Lab P	°м: afer, S	i ie						Carrie	r Tracki	ing No	o(s):			COC No: 190-39987-3007 1	
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Client Contact Rich Sabring Zaleski				Sue	Schaf	fer@e	et.eurc	ofinsus	.com			i~	ノエ					Page 1 of 1	
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Possible Hazard Identification	$\sum_{\mathcal{F}}$				1	Samp	le Dis	sposa	I (Af	ee ma	y be	asse	ssed i	if sa	mples	are r	etaiı	ned longer than 1 chive For	month)
Non-Hazard Flammable Skin Irritant Po	oison B Unkn	own 🗀	Radiological			L	Retur	n To (Client			Disp	osal B	y Lai	b	L	J Arc	chive For	Months
Deliverable Requested: I, II, III, IV, Other (specify)										Requ				***************************************					
	····	D-d-			ᆛ								384-44 -	nd of '	Ship	at: 1			
Empty Kit Relinquished by		Date:	······································		Tim								ivietho		Shipme		<u> مر</u>	> Pichy	<u> </u>
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Relinquished by:	Data Firms:					-	X	$\langle \lambda \rangle$							Date/T			1030	Campaga
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Relinquished by:	Date/Time: /			mpany	<u></u>	R	eceived		yve	19					Date/T	ime	0-		
Cold Storage	10/3/23	Bam	L F	ELA			J	رب (No	w	LICTORY				10	12	3	1614	Company BE1A
Custody Seals Intact: Custody Seal No.:	7 4					С	ooler Te	mperat	ura(s)	°C and (Other F	Remark	(S:		t	T			
Δ Yes Δ No																		····	······································
																			Ver: 06/08/2021

Cooler / Sample Receipt After hours receipt: complete gray areas. Place cooler in walk-in, place form in Receiving box. Date: Time:	☐ Discre ☐ Short I ☐ Rush (panc Hold 24	ies Hr (2-1	C V Day[]3-Day[]5	upplied by Client lient ID: <u>RFJS-1</u> =03 9 Vork Oder #: <u>32829</u> -Day Dother:
Method of Shipment: Walk-In Client Eurofins TA Field/Cor Other Client / 3 rd Party Courier: Fed Ex Tracking #:- UPS Tracking #: Other:	urier F	Cool None Packi Plasti Bubbi Packi	er C ng f ic Ba e Wr ng P	Box Oth Mater gs ap eanut	er:	Custody Seals Intact: Yes No No NA (not used or required) colling Materials: 1ce (Solid)
Bacteriological Temp Corrected (°C) Samples	Frozei Yes	n? No		Rec'e	d Within 2 Hrs?	Sample Flagged? Yes No
Received on same day sampled? Yes Receipt Temperatures Thermometer ID Observed (°C) Corrected (°C) CP313261 4.2 4.2	No Temp Blank	San		,	Acceptable Coole Y _ N Y _ N Y _ N	ed? Yes No
Receipt Questions**	· * · · · · · · · · · · · · · · · · · · ·	TY	N	NA	"No" answers re	quire additional comment
CoC present and ETA receipt signature, date, and tindocumented?	me properly	1	7			то в печен не в 100 стото в постоя и постоя постоя в 10 година в 10 година в 10 година в 10 година в 10 година
Containers and Labels in good condition? (unbroken, appropriately filled, labels legible & attached)		V	<i>e</i>			
Appropriate containers used and adequate volume polymer of sample containers match CoC?	rovided?	1	L	<u> </u>		checked for pH?° Yes (No)
Samples received within hold?		1			pH strip lot #	
Samples submitted for GRO and Volatiles analysis (8 524) received without headspace?	260, 624,			_/		
Was a Trip Blank received with VOA samples?					<u> </u>	
Were the samples free of any questionable physical conformities? (i.e.; field duplicates or multiple bottles sample do not significantly vary in appearance – color proportions, etc.)	r, solid		,,,			
Were the CoC bottle labels and all other items free of discrepancies or issues that would need to be address the Project Manager and/or Client?						•
**May not be applicable if samples are not for complia	nce testing				*Excludes FOG, VC	DAs, TOC Vials, HEM
Client Contact Record					ermanylasa mila vita et timota territa	
Contact, Via: Phone Email Other: Discrepancy allowance agreement Discussion / Resolution						Date/Time:
Any additional documentation and clarification fro directory.		2 1			n the narrative an	d/or scanned into the CoC WI-MI-010_020720

10448 Citation Drive Suite 200

Brighton, MI 48116

Phone. 810-229-2763 Fax. 810-229-0000



Chain of Custody Record



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Environment lesting

	Sampler	Lab PM	Carrier Tracking No(s)	COC No
Client Information (Sub Contract Lab)	Control of the special control of the state	Schafer, Sue	And the state of t	190-37461 1
Shipping/Receiving	Phone	E-Mail Sue Schafer@et eurofinsus com	State of Ongin Michigan	Page 1 of 1
Company	THE REAL PROPERTY CONTRACTOR AND THE PROPERTY CONTRACTOR AND THE PROPERTY CONTRACTOR AND THE PROPERTY CONTRACTOR AND THE PROPERTY CONTRACTOR AND THE PROPERTY CONTRACTOR AND THE PROPERTY CONTRACTOR A	Accreditations Required (See note)	HATC 125/2011	Job #
Eurofins Environment Testing North Centr		,		190-32829-1
Address This Wan Boyan Aliko is	Due Date Requested:			Preservation Codes:
3		Analysis Re	quested	
Barberton	TAT Requested (days)			fr Nation 1 - Share
A line Comment of the				D Note and S 14304S
OH 44203				1 NaHSD4 Q NaZSO3 1 March R NaZSZO3
Charde Note: Common Charles and the Charles of Charles	F.∵#			E CLEAR
2 in terms with ten 300-407 differen	NO 8	Sample (Yes or No) (OD) Adrim fresodimethylamine		H - TERM - CLE & SP. 6-5-1-7 (Main
	\$ 7 Y C **	No)	45	7 NW 1 NW 1
Project Marks	Fig. 1. Sec. 1		ner	m (1975) in property
Sept F039	19001517	imm ldm	ntai	/ A D7 / Other (specify)
Side	\$ 7 C	U V (Q	100	Other.
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	Sample (C=comm n.)	Participal Pill Strain		
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Distributions Required to a distribution (specify)	Franary Deliverable Ranti 2	Special distructions/QC Requirema	ents	The first of the second
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Δ Yes Δ No				



Eurofins – Cleveland Sample Receipt Form/Narrative Barberton Facility	Lo	gin # :
Client Eurofins - ME Site Name	-pyramitan saniga y meglege (sept deglege aparticle de de aleman and expression recordo and province and aparticle	Cooler unpacked by:
Cooler Received on 10.7-23 Opened on 10	1.5.13	
FedEx: 1st Grd Exp UPS FAS (Waypoint) Client Drop Of		
Receipt After-hours: Drop-off Date/Time	Storage Location	And the second control of the second control
	Box Other	
Packing material used: Aubble Wrap Foam Plastic Bag	shedonies-maki.	
COOLANT: Wet los Blue Ice Dry Ice Wate		The same of the sa
1. Cooler temperature upon receipt	See Multiple Cools	er Form
IR GUN # 22 (CF -0, 1°C) Observed Coole	er Temp. O. H .	C. Corrected Cooler Temp. ().3
2. Were tamper/custody seals on the outside of the cooler(s)? If Ye		Yes No Tests that are not
 -Were the seals on the outside of the cooler(s) signed & dated? -Were tamper/custody seals on the bottle(s) or bottle kits (LLH) 		Yes No NA checked for pH by
-Were tamper/custody seals intact and uncompromised?		Yes Receiving:
3. Shippers' packing slip attached to the cooler(s)?		Yes No NA VOAs
4. Did custody papers accompany the sample(s)?		Ves No Oil and Grease
5. Were the custody papers relinquished & signed in the appropriate		Yes No TOC
6. Was/were the person(s) who collected the samples clearly identifi	•	Yes (No)
7. Did all bottles arrive in good condition (Unbroken)?	(Yes No
8. Could all bottle labels (ID/Date/Time) be reconciled with the CO	C? _ (Ve No
9. For each sample, does the COC specify preservatives (Y(N), # of		d sample type of grab/comp(YO)?
10. Were correct bottle(s) used for the test(s) indicated?		res No
11. Sufficient quantity received to perform indicated analyses?	6	Yes No
12. Are these work share samples and all listed on the COC?	Č	YeD No
If yes, Questions 13-17 have been checked at the originating labo	ratory.	
13. Were all preserved sample(s) at the correct pH upon receipt?	A	Yes No NA pH Strip Lot# HC31250
14. Were VOAs on the COC?		Nes No
15. Were air bubbles >6 mm in any VOA vials? Larger th		Yes No NA
16. Was a VOA trip blank present in the cooler(s)? Trip Blank Lot #		(es) No
17. Was a LL Hg or Me Hg trip blank present?		rek No
Contacted PM by	via Verbal	Voice Mail Other
Concerning		
18. CHAIN OF CUSTODY & SAMPLE DISCREPANCIES	additional next page	Samples processed by:
9. SAMPLE CONDITION		
ample(s) were received after t	the recommended hal	ding time had expired
ample(s)	were receive	ed in a broken container.
ample(s) were received	d with bubble >6 mm	in diameter. (Notify PM)
0. SAMPLE PRESERVATION		
ample(s) ime preserved:Preservative(s) added/Lot number(s):	were fi	urther preserved in the laboratory.

Page 15 of 16

10448 Citation Drive Suite 200 Brighton, MI 48116 Phone: 810-229-2763 Fax: 810-229-0000

Chain of Custody Record



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Environment Testing

	Sampler:	Lab F	314-			Carrier Tracking	Marah	COC No:											
Client Information (Sub Contract Lab)	Sampler.		-wi afer, Sue	3		Carrier Hacking	140(\$).	190-37462.1	l l										
Client Contact	Phone:	E-Ma			***************************************	State of Origin:		Page:											
Shipping/Receiving				@et.eu	rofinsus.com	Michigan		Page 1 of 1											
Company'	and the state of t	rine of the distribute transfer transfer and the control of the co	Accredita	alions Re	quired (See note):	***************************************	******************************	Job#:	······································										
Eurofins Environment Testing Northern Ca			1					190-32829-1											
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880 Riverside Parkway,	10/19/2023		J						M - Hexane										
City	TAT Requested (days):			1111			~~~	P. MaON	N - None O - AsNaO2										
West Sacramento			11	1111				C - Zn Acelale	P - Na2O4S										
State, Zip								D Nitric Acid E NaHSO4	Q - Na2SO3										
CA, 95605	errors see - a merce announce commission of the control of the c		4	- !!!!!			İ	E MACH	R - Na2S2O3										
Phone:	PO #				######################################	1 81 EE) 14 11 81 9 18 18 1 1 E E I		G. Amelylor	S - H2SO4										
916-373-5600(Tel) 916-372-1059(Fax)		Commission of the company of the commission of t	9	190	-32829 Chain of Cust	ody	Table Street	H - WZCOŁOJC WCIO	T - TSP Dodecahydrale U - Acelone										
Email	WO#		5 61	4 I	1 1 1 1 1	1 [[1 - 4ce	V - MCAA										
and the State Committee and the committee of the committe	· · · · · · · · · · · · · · · · · · ·	2020270-0-10-00-00-00-00-00-00-00-00-00-00-00-	SZ	is				C J - DI Waler K - EDTA L - EDA Other:	W - pH 4-5										
Project Name	Project #		ا يُ اعْلَ	ij				TO L EDA	Y - Trizma										
Sept. F039	19001517		e ë	ē				5	Z - other (specify)										
Site	SSOW#		E	a.															
- Marie - Constanting (Constanting Constanting Constan	n kennalizaren kilonom alapa rigia. N. S. Sik kapanya dan mennan	Annual Company of the	Filtered Sample (Yes or rm MS/MSD (Yes or No)	290A/8290_P_Sep Project List				Ö											
]	Sample Matrix	5 18	۵,				a											
		Type (Wawater,	2 E	1290				Special Ins											
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Sample Identification - Client ID (Lab ID)	Sample Date Time	de la comitaçõe de la comitaçõe de la comitaçõe de la comitaçõe de la comitaçõe de la comitaçõe de la comitaçõe	1 1 1 a 1	60	+++++	++	<u> </u>	Special ins	structions/Note:										
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Note Since laboratory accreditations are subject to change, Eurofins En-	for and Yardin Hadi Control II Control	and the second second second second second				and and but the	***************************************												
taboratory does not currently maintain accorditation in the State of Origin	fished above for analysis/lests/matrix being	analyzed the samples must	hanya o a be shinner	d back to	the Eurofos Environment Te	sino North Central	s. This sample st	upment is totvarded under vrother instructions will be i	consider Any changes to										
accreditation status should be brought to Eurofins Environment Testing I	forth Central, LLC atterminediately If	all requested accreditations :	are cruteu	it to date.	return the signed Chain of Cu	islody attesting to s	said compliance to	Eurolins Environment Tes	ling North Central, LLC										
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Unconfirmed			1 -	^J Reti	um To Client	Disposal By La	b —)	Archive For	Months										
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Custody Seals Intact: Custody Seal No.:				Cooler	Temperature(s) °C and Other	Remarks: 7	&.C.		į										
Δ Yes Δ No				<u> </u>		<u> </u>													





Isotope Dilution Summary

Client: Republic Industrial and Energy Solutions

Project/Site: Sept. F039

Job ID: 190-32829-1

Method: 8290A - Dioxins and Furans (HRGC/HRMS)

Matrix: Water Prep Type: Total/NA

				•		covery (Accep	tance Limits)
		HxCDD	HxDD	OCDD	OCDF	TCDD	
Lab Sample ID	Client Sample ID	(40-135)	(40-135)	(40-135)	(40-135)	(40-135)	
190-32829-1	Sept. F039 Composite	80	88	78	92	77	
LCS 320-712501/2-A	Lab Control Sample	88	91	82	98	88	
LCSD 320-712501/3-A	Lab Control Sample Dup	91	96	87	103	88	
MB 320-712501/1-A	Method Blank	87	88	82	97	84	

Surrogate Legend

HxCDD = 13C-1,2,3,4,7,8-HxCDD

HxDD = 13C-1,2,3,6,7,8-HxCDD

OCDD = 13C-OCDD

OCDF = 13C-OCDF

TCDD = 13C-2,3,7,8-TCDD