

October 25, 2021

Mr. Allan Batka United States Environmental Protection Agency Region 5 (WU-16J) 77 West Jackson Blvd.

Re: RIES Monthly Report

Dear Mr. Batka:

Republic Industrial and Energy Solutions, LLC (RIES) hereby submits the Ninety Fourth Monthly 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 did not accept F039 waste in September of 2021 so analyses as stated on Page A-3 of 3 of RIES's EPA two UIC permits are not required to be submitted as part of this MR. A short write-up is placed in sections Well 1 and Well 2 explaining the charts and the current state of the chart recorders.

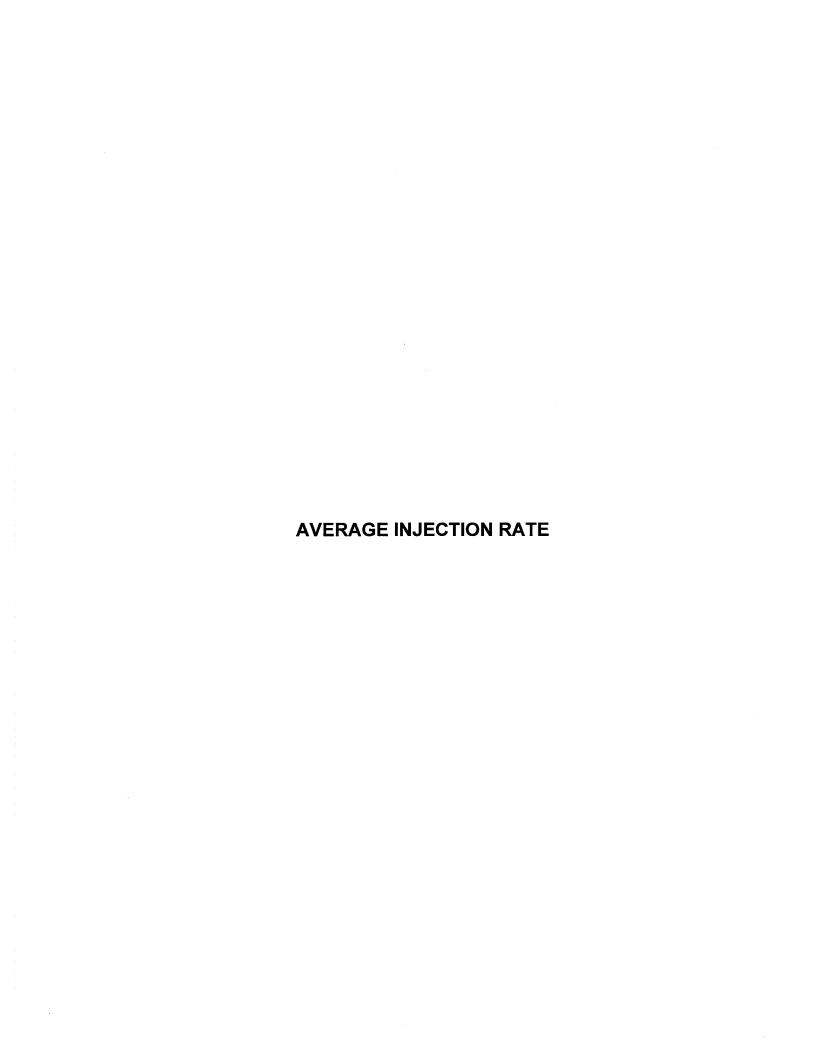
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my supervision and interaction with the persons 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.

We trust that you find this report satisfactory, however, if you have any questions or comments, please feel free to contact us.

Sincerely,

John K. Frost

çć: Rick Sauve (Republic Services)

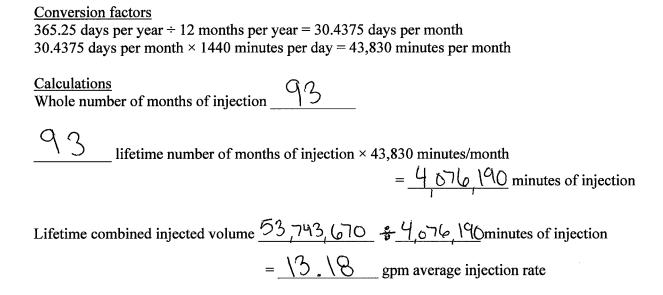


Calculation of Average Injection Rate

CURRENT REPORTING YEAR	<u> 2091</u>
CURRENT REPORTING MONTH	September
Date (month, year) of the first injection	into either well at the Citrin Road Facility
NOV 2013	

CURRENT MONTH (all volumes in gallons)

	Injected Waste	Injected Non-Waste	Total injected
MI	-163-1W-C010 , v	Well #1-12	
Current Month	1,132,333	0	1,132,333
Since facility first injected			36,847,833
Mì	-163-1W-C011, v	Vell #2-12	•
Current Month	1,073,691	0	1,073,691
Since facility first injected			16,895,837
		Lifetime Combined	53,743,670







Well 01 Monthly Data

	Min					nins Liessnie (baid)	i id riomodi ii		I IOM I Varie (Bbill)	(OL)	(Bind) 1	
The second secon		Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Мах
9/1/21	135.5	145.0	33.1	33.2	858.6	6.396	6.2	7.3	0.0	0.0	722.6	820.6
9/2/21	120.0	701.4	33.0	33.1	851.3	1,203,1	6.3	7.3	0.0	70.6	426.5	994.7
9/3/21	92	257	33.0	33.1	839.3	1,210.9	6.2	6.8	0.0	51.1	477.3	924.2
9/4/21	97.1	466.5	33.1	33.1	840.5	1207.4	6.2	6.3	0.0	0.0	741.4	916.1
9/5/21	94.8	97.6	33.0	33.1	822.2	840.9	6.1	6.2	0.0	0.0	727.3	743.7
9/6/21	93.3	95.1	33.0	33.1	813.2	822.8	6.1	6.1	0.0	0.0	719.5	728.0
9/7/21	79.5	702.2	33.0	33.2	811.1	1,358.4	6.1	6.4	0.0	85.3	453.7	779.2
9/8/21	97.5	713.4	33.1	33.2	928.8	1359.7	6.1	6.9	0.0	73.2	508.9	957.2
9/9/21	18.5	794.1	33.0	33.2	939.3	1,357.0	6.1	6.6	0.0	71.8	516.3	9.666
9/10/21	24.4	845.6	32.9	33.2	923.8	1,349.7	6.0	6.4	0.0	6.09	481.1	876.0
9/11/21	128.0	755.8	33.1	33.2	841.0	1,290.5	6.1	6.2	0.0	0.0	534.7	845.0
9/12/21	121.1	128.4	33.1	33.1	813.9	842.4	6.2	6.4	0.0	0.0	692.7	714.4
9/13/21	6.07	853.9	33.1	33.2	809.8	1,352.8	6.2	6.4	0.0	61.7	347.8	738.4
9/14/21	20.6	896.4	33.1	33.3	906.3	1,374.1	5.0	7.5	0.0	61.8	427.0	1,012.1
9/15/21	81.5	940.1	33.1	33.2	857.7	1408.9	6.4	7.2	0.0	79.9	390.6	853.9
9/16/21	73.3	940.4	33.1	33.2	886.0	1,425.4	6.4	9.9	0.0	71.5	398.0	821.1
9/17/21	74.5	940.5	33.1	33.3	922.2	1,427.5	6.4	9.9	0.0	68.6	407.0	885.0
9/18/21	121.9	899.4	33.1	33.3	835.2	1,399.7	0.1	6.5	0.0	63.8	405.2	877.8
9/19/21	144.1	153.2	33.0	33.1	799.6	836.4	3.7	3.7	0.0	0.0	655.1	683.5
9/20/21	53.3	813.5	33.0	33.1	794.5	1,315.5	1.6	9.9	0.0	74.0	390.9	860.7
9/21/21	85.3	808.8	32.9	33.1	819.7	1,362.5	2.3	7.7	0.0	70.2	371.3	924.7
9/22/21	142.4	940.2	32.9	32.9	943.8	1,376.2	2.8	7.7	0.0	74.4	423.8	2.606
9/23/21	86.3	939.0	32.8	33.0	791.1	1,362.1	2.3	7.7	0.0	83.7	235.6	829.2
9/24/21	93.7	873.8	32.9	33.0	838.1	1,250.3	6.4	6.8	0.0	75.4	344.1	760.2
9/25/21	132.8	874.9	32.9	33.0	779.3	1244.1	6.6	6.7	0.0	70.0	367.0	739.4
9/26/21	123.9	133.3	32.8	32.9	756.2	780.5	9.9	6.6	0.0	0.0	631.9	647.7
9/27/21	35.7	858.3	32.8	33.0	747.2	1,206.8	2.1	7.9	0.0	84.0	208.2	808.0
9/28/21	62.9	875.7	33.0	33.1	793.5	1276.3	2.2	6.8	0.0	89.1	286.9	819.4
9/29/21	88.0	910.3	33.1	33.1	814.0	1262.2	2.3	6.7	0.0	84.1	280.7	776.0
9/30/21	30.9	937.0	33.1	33.1	816.6	1,287.5	2.1	7.5	0.0	81.3	295.1	794.6

Circle Charts Well 1

As of 8/23/2021, the circle chart recorder for well 1 (circle chart recorder #1) has been repaired by Utilities Instrumentation Services. The circle chart recording paper was delivered on 09/14/2021. Circle chart recording for circle chart recorder #1 began on 09/15/2021. A copy of the recordings has been provided from this date through the end of the month.

Continuous monitoring data is being recorded and backed up on a hard drive system. Upon request from the EPA the data can be accessed and provided for any reporting month. Otherwise, the data recorded every 10 seconds throughout the month would take 259,000 lines of data and more than 2000 extra pages to be added to this report.

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

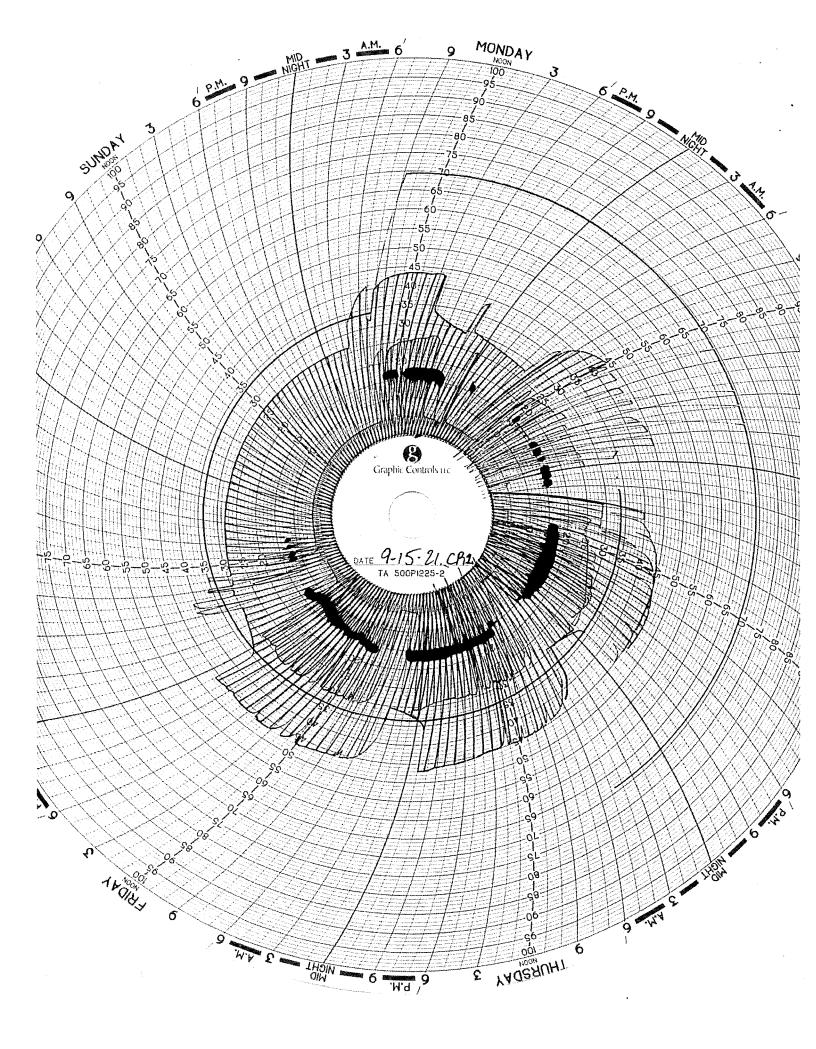
Red Pen — Well 1 Monthly Volume (chart value x 100,000)

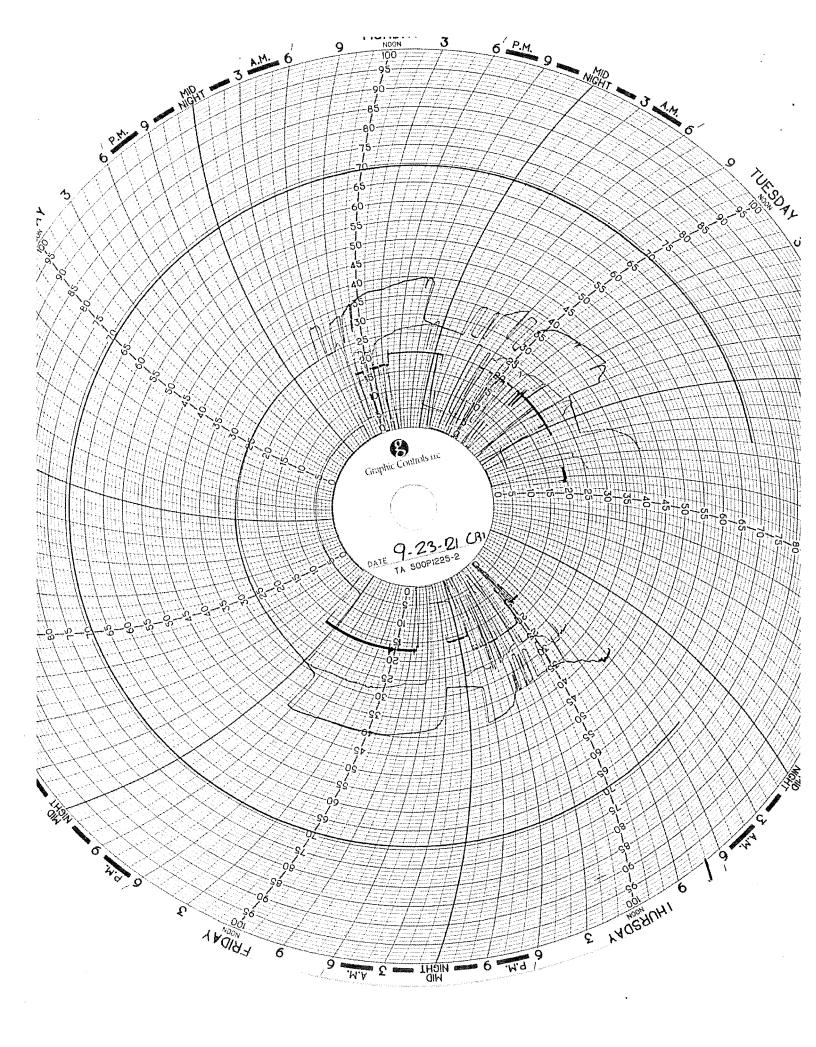
Channel #3

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

channel tm

Black Pen — Temperature (chart value x 0)









Well 02 Monthly Data

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Differential Pressure (psig)	Max	938.4	925.1	992.8	1083.7	865.9	848.7	1,074.0	1050.8	1163.6	1,000.9	974.9	842.9	826.8	1,050.1	1004.3	958.6	1032.1	1,034.1	833.8	1,009.5	1021.8	1074.1	1,001.6	6.706	904.4	817.0	851.7	915.7	8.63.8	857.7
Differential P	Min	835.3	487.6	484.9	781.8	848.0	841.5	516.3	567.3	571.1	528.0	693.8	825.6	441.1	534.2	491.0	522.8	561.2	538.6	808.8	541.0	525.6	574.8	380.5	480.7	524.5	804.7	359.4	425.5	465.0	479.1
Flow Rate (gpm)	Max	0.0	74.6	73.1	0.0	0.0	0.0	7.97	53.9	193.7	61.9	0.0	0.0	60.7	65.0	79.8	62.9	59.9	57.1	0.0	71.6	6.69	70.9	82.6	71.3	64.4	0.0	82.3	80.2	77.2	80.0
Flow Ra	Min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Hd uc	Max	7.3	7.3	6.8	6.3	6.2	6.1	7.5	7.5	7.5	7.1	6.2	6.4	6.4	7.5	7.2	7.8	9.9	6.5	3.7	7.4	7.7	7.7	7.7	6.8	6.7	6.6	7.9	6.8	6.7	7.5
Injection pH	Min	7.1	6.3	6.2	6.2	6.1	6.1	6.1	6.1	1.4	4.3	6.1	6.2	6.2	5.1	6.4	3.0	6.4	0.1	3.7	1.6	2.3	2.8	2.3	6.4	6.6	6.6	2.1	2.2	2.3	2.1
ssure (psig)	Max	1,083.1	1,375.0	1,528.2	1525.8	8.63.8	1.446	1,544.9	1517.3	1,511.8	1,528.6	1,424.7	6.076	1,560.1	1,574.4	1579.5	1,572.7	1,596.2	1,572.3	986.5	1,522.1	1,577.6	1,584.3	1,548.5	1,468.7	1461.3	950.8	1,448.6	1520.0	1507.8	1,502.9
Annulus Pressure (psig)	Min	6.076	964.0	9:23	2.896	943.8	632.9	934.0	1017.0	1056.0	1051.6	9.026	947.3	943.9	1053.7	1001.6	1034.2	1070.0	2.986	952.8	948.3	965.8	1118.2	952.5	1,007.5	950.6	929.4	913.5	973.9	998.5	998.5
Annulus Tank Level (inch)	Max	35.0	34.9	34.9	34.9	34.9	34.8	34.9	34.9	34.9	35.0	34.9	34.8	34.9	35.0	35.0	34.9	35.0	35.0	34.8	34.8	34.8	34.7	34.7	34.7	34.7	34.6	34.7	34.7	34.8	34.8
Annulus Tan	Min	34.8	34.8	34.7	34.8	34.8	34.7	34.7	34.8	34.8	34.8	34.8	34.8	34.8	34.8	35.0	34.9	34.8	34.8	34.7	34.7	34.7	34.6	34.6	34.6	34.5	34.5	34.5	34.7	34.8	34.8
Injection Pressure (psig)	Max	145.0	822.4	808.4	745.9	98.6	95.8	900.0	796.9	933.6	940.1	729.4	128.7	925.3	940.2	951.8	940.5	940.4	899.8	153.3	827.9	844.7	940.0	940.2	939.7	934.4	134.5	939.7	939.8	940.2	941.2
Injection Pre	Min	134.5	121.0	47.9	97.9	95.2	93.7	93.4	126.5	-9.4	137.1	128.0	120.8	119.5	135.7	124.3	134.0	140.7	138.1	143.1	137.2	133.5	146.3	138.1	146.1	133.7	123.9	121.7	158.4	169.7	171.3
		9/1/21	9/2/21	9/3/21	9/4/21	9/5/21	9/6/21	9/7/21	9/8/21	9/9/21	9/10/21	9/11/21	9/12/21	9/13/21	9/14/21	9/15/21	9/16/21	9/17/21	9/18/21	9/19/21	9/20/21	9/21/21	9/22/21	9/23/21	9/24/21	9/25/21	9/26/21	9/27/21	9/28/21	9/29/21	9/30/21

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)

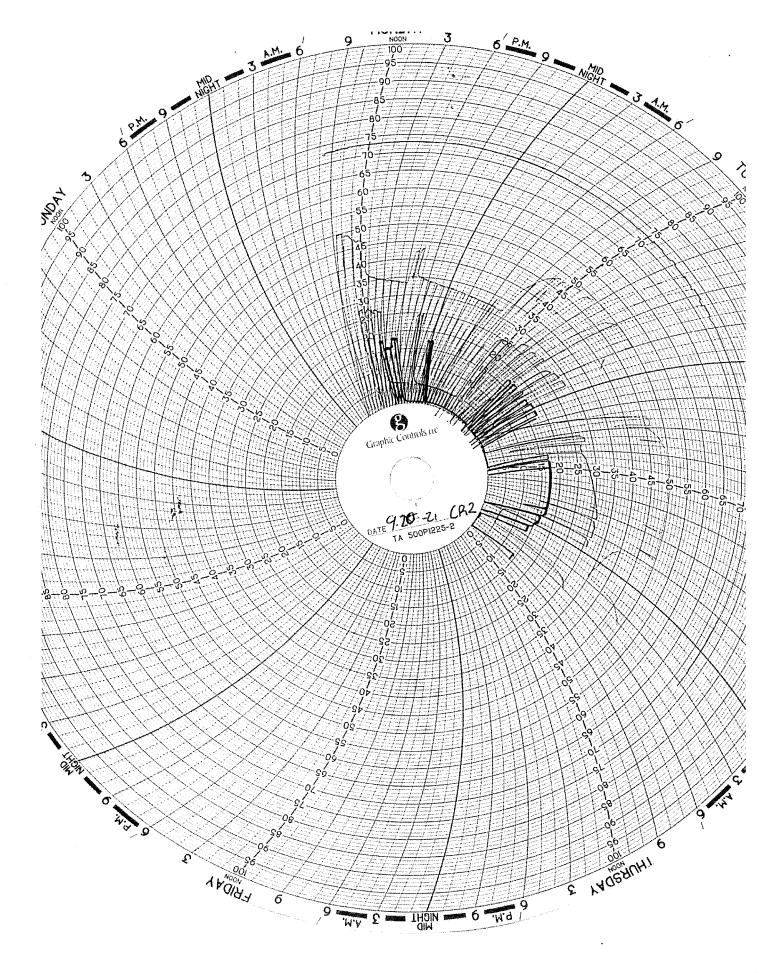
channel tm

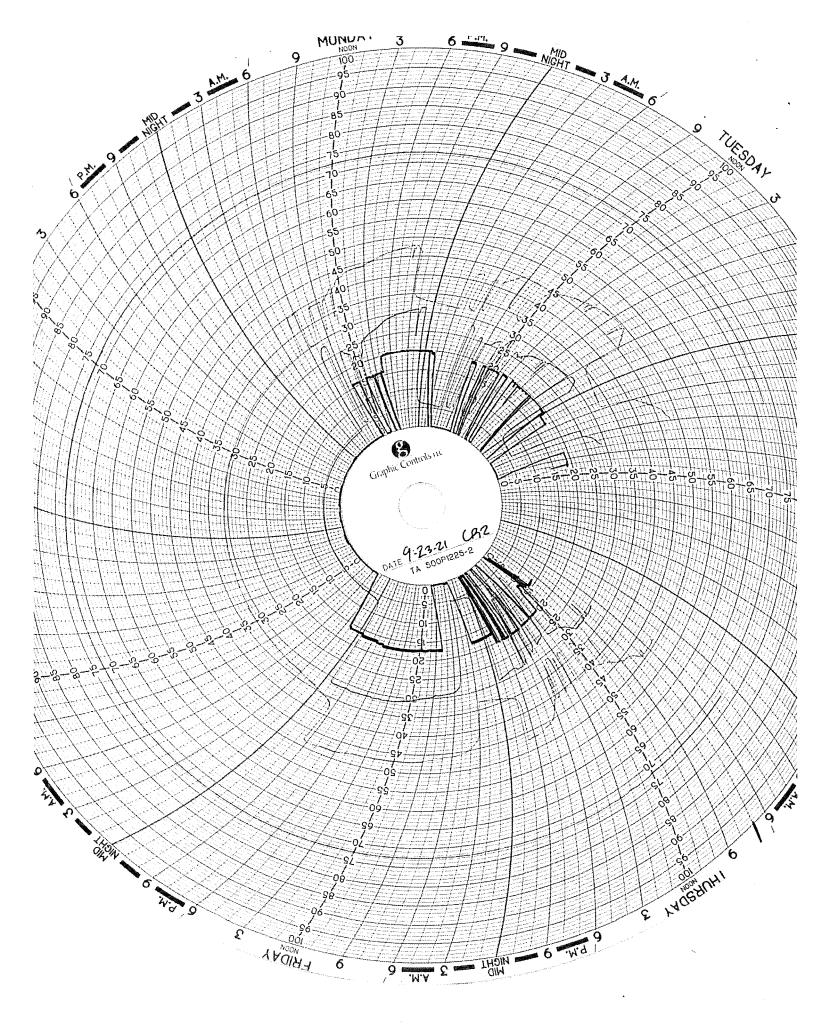
Black Pen — Temperature (chart value x 0)

Circle Charts Well 2

As of 9/20/2021, the circle chart recorder for well 2 (circle chart recorder #2) has been repaired by Utilities Instrumentation Services. Circle chart recording for circle chart recorder #2 began on 09/20/2021. A copy of the recordings has been provided from this date through the end of the month.

Continuous monitoring data is being recorded and backed up on a hard drive system. Upon request from the EPA the data can be accessed and provided for any reporting month. Otherwise, the data recorded every 10 seconds throughout the month would take 259,000 lines of data and more than 2000 extra pages to be added to this report.





Circle Chart Recorder #3

Circle chart recorder #3 is broken and a replacement is on order. Upon reception of a replacement recorder, installation will be performed by Utility Instrumentation Services. Circle chart recorders #1 and #2 have been replaced by Utility Instrumentation Services in September 2021. Continuous monitoring data is being recorded and backed up on a hard drive system. Upon request from the EPA the data can be accessed and provided for any reporting month. Otherwise, the data recorded every 10 seconds throughout the month would take 259,000 lines of data and more than 2000 extra pages to be added to this report.



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	
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	
7/5/2017	13.323 g	7.355 g	6.689 g	
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	
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	
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	
6/5/2019	13.326 g	10.848 g	18.031 g	
7/8/2019	13.326 g	10.845 g	18.032 g	
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	ļ
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	1
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	1
7/19/2021	13.278g	9.480g	17.507g	1
8/3/2021	13.278g	9.437g 9.392g	17.467g 17.467g	
9/14/2021	13.277g	,		
10/11/2021	13.277g	9.359g	17.465g	1 1

Date: 10/11/2021 Material: Fiberglass Weight: 17.465 g



Date: 10/11/2021 Material: C276 5 Weight: 13.277 g



Date: 10/11/2021 Material: C1563/316L Weight: 9.359 g



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.



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 Drummond, 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

Approved By: _ SCO &

Scott W Yates

Plastics Testing Assistant Manager



December 12, 2016

-TEST REPORT-

PN 132662

PLASTICS TESTING DEPARTMENT

Prepared For:

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

Prepared By

Melisşá Martin

Senior Project Technician

Rev 041916

Approved By:

Jim Drummona

Physical Testing, Manager

ACCREDITED
A Teating Lab

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

ISO 9001:2008 Registered

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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

Approved By

Scott Yates/

Plastics Testing, Assistant Manager

wk

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 ^ symbol to differentiate from ISO 17025 accredited methods in the body of the test report.



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:

Scott Yate

Plastics Testing, Assistant 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 ^ symbol to differentiate from ISO 17025 accredited methods in the body of the test report.

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 PASTIC TESTING, INC.

M. W. Ghesquiere

President

MWG/kni

GHESQUIERE PLASTIC TESTING, INC.

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

Confidence of the Season and

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:

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

र्गनिविद्याल पर्नाटका क्रिकेट समाप्त पर्नाम रहेनु स्थान

and the second of the second

Specimen was returned to the client on February 17, 2014.

ALGE BELEVILLE

不多 4 特性 的复数布置复数 (特别是) **

GHESQUIERE PLASTA

esying, inc.

M. W. Chesquieze

President

MWG/dm

Our letters and reports are for the exclusive use of the client to whom they are addressed, and shall not be reproduced except in full without our written approval.

Our letters and reports apply only to the sample tested and are not necessarily indicative of the qualities of apparently identical or similar products.

The letters and reports and the name of Gresquiere Plastic Testing, inc., are not to be used under any circumstances in advertising to the general public.

Samples, extra and related test materials will be destroyed 30 days after the date of the final report unless the olient indicates otherwise in writing.

TOTAL 1 PAGES

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. Ghesquieré

President

MWG/dm



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 Festing, 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

Meliseer Martin

Sr. Project Technician

Approved By:

Scott W Vates

Plastics Testing Assistant Manager

BARCOL HARDNESS REPORT

Customer:	Republi	c Industrial	and Energy	Solutions, L	LC
Component T	ested:	Test Coupc	on		
PO Number:	957555	3	Job	Number:	3415
Calibration:	Disc:	43 - 48	Actua	l Reading:	45
Barcol Re	adings	1	2	3	Average
	Side One:	(2)	C2	го	
•	Jide One.	62	63	58	61
	Side Two:	58	60	57	58
			60		

Gary Nicholson (print or type name)

Date: 01/12/2021

BARCOL HARDNESS REPORT

Customer:	Republi	c Industrial	and Energy	/ Solutions, L	LC
Component To	ested:	Test Coupo	n		
PO Number:	101597	92	Jo	b Number:	3556
Calibration:	Disc:	43 - 48	Actu	al Reading:	45
Barcol Rea	adings	1	2	3	Average
9	ide One:	56	60	60	59
S	ide Two:	60	62	62	61
		h	Overa	Il Average:	60

Gary Nicholson

(print or type name)

Date: 10/11/2021

Tested By:

CORROSION MONITORING COUPONS VISUAL DESCRIPTION

October 2021

Fiberglass Coupon

The coupon is dark orange (rust) 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 reported last.

Hastelloy Coupon

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

Stainless Steel Coupon

This coupon is identified as 316L serial number C1563. The coupon is silver with signs of an oxide layer. There has been no apparent change to this coupon. Slight pitting is visible throughout coupon. There has been a significant volume of pumping to both Well #1 and Well #2. The coupon has been exposed to hazardous waste and has shown signs of corrosion.



UIC Monthly Maintenance Log

Troubleshoot annulus pressure gages	New circlechart recorder was installed for well 2	Troubleshoot Flow meters
Well 1&2	. Well 1&2	Well 182
9/1/2021	9/20/2021	9/29/2021

INJECTION FINGERPRINTS

A PRECEIMING INFO	I WATEON STATE
Date	9-2-21
Receiving ID#	1090221-01
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	-
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	J.M.
Sampled by	TG

EASTINEORIVA	FONE SET	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 146)
pH (S.U.)	5.7	2
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	フル	7
Conductivity	22.2	~5
% Solids	2.11	
Turbidity	Yes	No
Color		
TSS (%)	10m	
Radiation Screen (as needed)		-
Lab Signature/Initials	5,72	

Total Marie Control of the Control o	INCOLIVING	3 of Alle
MENDAL REGEVINGTINE	ORMATION	
Date	9.3.7	
Receiving ID#	T090321	01
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		•
Generator		
Client	_	
Transporter	;	
Time in	·	
Time out		
Received by	(Q.7))
Sampled by	Jen	٠

A PABINEORWA	ron e	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)? TOC ppm (CC Waste Only)?		
Flash Point (F)	514	\mathcal{D}
pH (S.U.)	5.63	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	104	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.5	
Conductivity		
% Solids	3,99	-
Turbidity	Yes	No
Color		
TSS (%)	(0)	
Radiation Screen (as needed)		-
Lab Signature/Initials	[J.7)	

RECEIVINGUINE	ORMATION SEE
Date	9.3.21
Receiving ID#	I09032102
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	-
Generator	
Client	
Transporter	
Time in	
Time out	<u>.</u>
Received by	J(H)
Sampled by	Aw

LAB INFORMA		
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	2140	
pH (S.U.)	6.38	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.03	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	707	
Conductivity	50.2	<u>m3</u>
% Solids	3.5k)
Turbidity	Yes	No
Color		
TSS (%)	10-1	
Radiation Screen (as needed)		
Lab Signature/Initials	J.H、	

RECEVINGUINE	
Date	9-7-21
Receiving ID#	1509072101
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	•
Generator	
Client	
Transporter	:
Time in	
Time out	
Received by	スプ
Sampled by	03

ELAB INFORMA		
Compatible? (RT#)	. :	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	2140	
pH (S.U.)	652	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	_
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	713	
Conductivity	45.00	<u> </u>
% Solids	3.84	
Turbidity	Yes	No
Color		
TSS (%)	100	
Radiation Screen (as needed)		
Lab Signature/Initials	(4.D)	

ANTRECENTACINE C	Paragram s
Date	9-7-21
Receiving ID#	I09072102
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	(5.7)
Sampled by	DM

LAE INEORNA	HOVE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	0
pH (S.U.)	6	62-
Cyanides? (mg/L)	1	
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	.9
Conductivity	45	5m3
% Solids	7	54
Turbidity	Yes	No
Color		
TSS (%)		0.1
Radiation Screen (as needed)		· ·
Lab Signature/Initials	J. 7	λ

A REGEMINISTRIC	JENIATRON SEE
Date	9-7-21
Receiving ID#	209072103
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	-
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	J.71
Sampled by	M

EL LA CONTRACTOR DE LA		
E E E E E E E E E E E E E E E E E E E	HUNESEE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	>
pH (S.U.)	6,6	0
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.	7
Conductivity	45.	2 m5
% Solids	4.31	4
Turbidity	Yes	No
Color		
TSS (%)	(0.	.]
Radiation Screen (as needed)		
Lab Signature/Initials	0,7	7,

Date	9.7.71
Receiving ID#	I09072104
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	プカー
Sampled by	AW

Compatible? (RT#)		
PCBs (ppm) (Oily Waste	1	······································
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)		140
pH (S.U.)	10	55
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1. C)2_
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	8,0
Conductivity	44	2m5
% Solids	3.9	<i>?</i>)
Turbidity	Yes	No
Color		
TSS (%)	10.)
Radiation Screen (as needed)		
Lab Signature/Initials	NT	

	CEOFIVINO	
Date	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Receiving ID#	9.7.2	
8.5	1090721	o s
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	J.)	
Sampled by	RW	

	70.000.000	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		·
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 1	40
pH (S.U.)	6	2.54
Cyanides? (mg/L)		
Sulfides? (ppm)?		.
Specific Gravity	1.0	2_
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	2,8
Conductivity	44.	7005
% Solids	4,1	9
Turbidity	Yes	No
Color		·
TSS (%)	(0,	
Radiation Screen (as needed)		
Lab Signature/Initials	5,7)

	· · · · · · · · · · · · · · · · · · ·	U G /AF
Date	9.8	7
Receiving ID#	ZORU8	2101
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	5.7	-)
Sampled by	Em.	-
	· · · · · · · · · · · · · · · · · · ·	

Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>/1	10
pH (S.U.)	6	55
Cyanides? (mg/L)		
Sulfides? (ppm)?	·	
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	76.8	
Conductivity	44	6 ms
% Solids	3.7	8
Turbidity	Yes	No
Color		
TSS (%)	20	-)
Radiation Screen (as needed)		
Lab Signature/Initials	J. 7.	

MREGEVINGUNE Date		
Receiving ID#		21
Manifest # Line	10907	52100
Land Ban Cert included	Yes	No
EGT Approval #		*
Generator		
Client		
Transporter	·	
Time in		:
Time out		
Received by	J.	<i>Ţ</i>)
Sampled by	F	•

E SE SE SE LA BINEOR WA		
Compatible? (RT#)		Y
PCBs (ppm) (Oily Waste	/	,
Only)?		,
TOC ppm (CC Waste Only)?		
Flash Point (F)	> / り	<i>D</i>
pH (S.U.)	bol	<u>al</u>
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	52-
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	1
Conductivity	43.	2 ms
% Solids	3.7	0
Turbidity	Yes	No
Color		
TSS (%)	. (0	1
Radiation Screen (as needed)		
Lab Signature/Initials	ゴカ	

Date	9-8-	1
Receiving ID#	T0908	DI 1 3
Manifest # Line	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	J. J.	,
Sampled by) EL	-

Compatible? (RT#)		100
PCBs (ppm) (Oily Waste	1	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 11	10
pH (S.U.)	7,0	22
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.	9
Conductivity	389~	5
% Solids	3.17	
Turbidity	Yes	No
Color		
TSS (%)	(0.	1
Radiation Screen (as needed)	•	
Lab Signature/Initials	こ.か	

RECEMNISINEOR	MATION AT	
Date	9.8.2	21
Receiving ID#	IO90821	104
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		,
Client		
Transporter		
Time in		
Time out		
Received by	J.73)
Sampled by	AW	

LAB INFORMA	HON:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 1	40
,pH (S:U.)	lo	95
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	<u> 2 </u>
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	693	7
Conductivity	33,0	<u>~5</u>
% Solids	2.	59
Turbidity	Yes	No
Color		
TSS (%)	1 1 c). 1
Radiation Screen (as needed)		
Lab Signature/Initials	ゴカ,	

RECEIVINGINE	DEMATION -	
Date	9.9.	21
Receiving ID#	IU9 09	2101
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		. ,
Client		
Transporter		
Time in		
Time out		
Received by	J. 7	1
Sampled by	AW	

DATE OF THE STATE	Control Valleton	TO STATE OF THE ST
LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	:	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	<u>) </u>
pH (S.U.)) 140 6.0	07
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.	0
Conductivity	31.9	m5
% Solids	2.17	· · · · · · · · · · · · · · · · · · ·
Turbidity	Yes	No
Color		· · · · · · · · · · · · · · · · · · ·
TSS (%)	(0	1
Radiation Screen (as needed)		
Lab Signature/Initials	してり	

REGEMINGTINEO	RMATION	
Date	09-09.	- 21
Receiving ID#	10909	2102-
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	·	
Time out		
Received by	0.4)	
Sampled by	MA	

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LAB INFORMA	TION		
Compatible? (RT#)			
PCBs (ppm) (Oily Waste			
Only)?			
TOC ppm (CC Waste Only)?			
Flash Point (F)	>1	40	
pH (S.U.)	6.4	1/6.	70
Cyanides? (mg/L)		•	•
Sulfides? (ppm)?			
Specific Gravity	1.0	2	
Physical Description			
Stream Consistency	Yes	No	
Oil in Sample?	Yes	No	
Temperature (F)	69	b	
Conductivity	31.7	\sim 5	
% Solids	2.51	5	
Turbidity	Yes	No	
Color			
TSS (%)	< C). \	
Radiation Screen (as needed)			
Lab Signature/Initials	J.X	1	

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RECEMINGUNEO	RMATION	
Date	9-9-2	ì
Receiving ID#	T0909.	2103
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	(1.7)	
Sampled by	M	

LAB INFORMATION Compatible? (RT# PCBs (ppm) (Oily Waste Only)? TOC ppm (CC Waste Only)? Flash Point (F) pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? **Specific Gravity** 07 Physical Description Stream Consistency Yes No Oil in Sample? Yes No Temperature (F) 69,4 64.4m(Conductivity % Solids 8.6) No Turbidity Yes Color TSS (%) (0.) Radiation Screen (as needed) Lab Signature/Initials

RECEIVING INFORMATION Date 9 9 9 21 Receiving ID# 109 09 210 5 Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in Time out			24
Date 9 a 21 Receiving ID# T09 09 21 03 Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in			
Receiving ID# T09 09 2103 SST-2 Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in	RECEIVINGINE	FMAHON SE	3
Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in	Date	9-9-21	7
Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in	Receiving ID#	109092103	557-2
EGT Approval # Generator Client Transporter Time in	Manifest # Line		7
Generator Client Transporter Time in	Land Ban Cert included	Yes No	1
Client Transporter Time in	EGT Approval #		
Transporter Time in	Generator]
Time in	Client]
	Transporter		
Time out	Time in		
	Time out		
Received by	Received by	(T.T)	
Sampled by AW	Sampled by	AW	

LAB INFORMA	TION:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F))140 6.5	
pH (S.U.)	6.5	6
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02)
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.3	
Conductivity	30.2	<u> </u>
% Solids	1-81	
Turbidity	Yes	No
Color		
TSS (%)	(0.)	
Radiation Screen (as needed)	,	
Lab Signature/Initials	5.)	7

RECEIMING INFO	RMATION	
Date	9.9.2	2 (
Receiving ID#	109 09 2	१०५
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	戻り	
Sampled by	Aw	••.

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	A STATE OF THE STA	The second between the second
LAB INEGRINA	TION	
Compatible? (RT#)	·	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 140)
pH (S.U.)	4, 2	-3
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.15	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.	}
Conductivity	90.9	~ \
% Solids	17.8	2
Turbidity	Yes	No
Color		
TSS (%)	20.	1
Radiation Screen (as needed)		
Lab Signature/Initials	5	}-)

RECEIVING INFO	MATION	
Date	9.9.2	2 (
Receiving ID#	10909	2105
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		~ •3
Generator		,
Client		
Transporter		,
Time in		
Time out		
Received by	20	77-
Sampled by	AW	

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LAB INFORMA	IION	
Compatible? (RT#)		• • • • • • • • • • • • • • • • • • • •
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	<u> </u>	<u>υ</u>
pH (S.U.)	60	<u> </u>
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0)	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69	.b
Conductivity	266	~5_
% Solids	1.8	
Turbidity	Yes	No
Color		
TSS (%)	10	1
Radiation Screen (as needed)		
Lab Signature/Initials	J.7	}

RECEIVINGINE	RMATION	
Date	9-10-21	
Receiving ID#	709 1021	01
Manifest # Line		ľ
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		,
Received by	しなり	
Sampled by	I RV	

LAB INFORMA	ien e	
Compatible? (RT#)		88. Data 2.04.04.04.05.00.00
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?	,	
Flash Point (F)	7746) .
pH (S.U.)	los	55
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69	.4
Conductivity	29.0	ر کریہ(
% Solids	1.94	
Turbidity	Yes	No
Color		
TSS (%)	.20,	\
Radiation Screen (as needed)		
Lab Signature/Initials	コオ	

RECEIVINGINE	RMATION	
Date	9 10	-31
Receiving ID#	I09 103	1107
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	3.73)
Sampled by	」入	

LAB INFORMA	HONE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	1	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>/レ	D.
pH (S.U.)	> 1L	58
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.	.8
Conductivity	29.	0 5
% Solids	1.8	4
Turbidity	Yes	No
Color		-
TSS (%)	1 < 6	5,1
Radiation Screen (as needed)		·
Lab Signature/Initials	J.)	-)

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Orwasion -
9-10-21
1091021 03
Yes No
(7.17)
NAW .

LAB INEORMA	illeMissess	
Compatible? (RT#)		22356362007056
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>)4) .
(.U.2) Hq.		5
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.2	_
Conductivity	29.2	<u>مم (</u>
% Solids	.52.38	}
Turbidity	Yes	No
Color		
TSS (%)	(0.)	
Radiation Screen (as needed)		
Lab Signature/Initials	J.H.	

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	TALOLIVING & APP
RECEVINGIN	ORWANION DESIGN
Date	9.10.21
Receiving ID#	I09102104
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	•
Time out	
Received by	J. r).
Sampled by	PW

Compatible? (RT#) PCBs (ppm) (Oily Waste Only)? TOC ppm (CC Waste Only)? Flash Point (F)			<u> </u>
PCBs (ppm) (Oily Waste Only)? TOC ppm (CC Waste Only)? Flash Point (F) pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Oil in Sample? Temperature (F) Conductivity % Solids Turbidity Yes No Color TSS (%) Radiation Screen (as needed)	PAGE INEORMA	iiones e	
PCBs (ppm) (Oily Waste Only)? TOC ppm (CC Waste Only)? Flash Point (F) pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Oil in Sample? Temperature (F) Conductivity % Solids Turbidity Yes No Color TSS (%) Radiation Screen (as needed)	Compatible? (RT#)		
TOC ppm (CC Waste Only)? Flash Point (F)	PCBs (ppm) (Oily Waste		
Flash Point (F) pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Oil in Sample? Temperature (F) Conductivity % Solids Turbidity Turbidity Tess (%) Radiation Screen (as needed)			
pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Oil in Sample? Temperature (F) Conductivity % Solids Turbidity Tess No Color TSS (%) Radiation Screen (as needed)			
Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Ves No Oil in Sample? Temperature (F) Conductivity % Solids Turbidity Turbidity Tarbidity Tarbidity Radiation Screen (as needed)	Flash Point (F)	> ア	W .
Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Oil in Sample? Temperature (F) Conductivity % Solids Turbidity Color TSS (%) Radiation Screen (as needed)	pH (S.U.)	6.5	,2_
Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Oil in Sample? Temperature (F) Conductivity % Solids Turbidity Color TSS (%) Radiation Screen (as needed)	Cyanides? (mg/L)		
Specific Gravity Physical Description Stream Consistency Oil in Sample? Temperature (F) Conductivity % Solids Turbidity Turbidity Tarbidity Tarbidity Tarbidity Tarbidity Tarbidity Tarbidity Tarbidity Tarbidity Tess (%) Radiation Screen (as needed)			
Stream Consistency Oil in Sample? Temperature (F) Conductivity % Solids Turbidity Turbidity Turbidity Tolor TSS (%) Radiation Screen (as needed)	Specific Gravity	1.0)
Oil in Sample? Temperature (F) Conductivity % Solids Turbidity Turbidity TSS (%) Radiation Screen (as needed)	Physical Description		
Temperature (F) Conductivity 2 6,2 % Solids 1.79 Turbidity Yes No Color TSS (%) Radiation Screen (as needed)	Stream Consistency	Yes	No
Conductivity % Solids 1.79 Turbidity Yes No Color TSS (%) Radiation Screen (as needed)	Oil in Sample?	Yes	No
% Solids Turbidity Yes No Color TSS (%) Radiation Screen (as needed)	Temperature (F)	70	.3
Turbidity Yes No Color TSS (%) () () () Radiation Screen (as needed)	Conductivity	26	.2
Color TSS (%) Radiation Screen (as needed)	% Solids	1.7	9
TSS (%) (O) (O) Radiation Screen (as needed)	Turbidity	Yes	No
Radiation Screen (as needed)	Color		 1
	TSS (%)	10)
Lab Signature/Initials 1.77	Radiation Screen (as needed)		
	Lab Signature/Initials		R)

RECEIVING INFO	RIVERSIÓN SE
Date	9-13-21
Receiving ID#	IN9132101
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	<u> </u>
Client	
Transporter	;
Time in	
Time out	
Received by	76 J.H
Sampled by	76

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E PAG INFORMA	ii(e)(i	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	5/4	\mathcal{E}
pH (S.U.)	· la	54
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	7
Physical Description	•	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	2.4
Conductivity	25	.7 ms
% Solids	2.	29
Turbidity	Yes	No
Color		
TSS (%)	10	.)
Radiation Screen (as needed)	,	
Lab Signature/Initials	J	<u>, 57</u>

RECEIVING IN	FORMATION SOLUTION
Date	9-13-21
Receiving ID#	J09132102
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	·
Time out	
Received by	JH
Sampled by	AT

LAB INEORMA	TON:	
Compatible? (RT#)	V	
PCBs (ppm) (Oily Waste Only)?	1	
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	b
pH (S.U.)	6.5	7
Cyanides? (mg/L)	:	, -
Sulfides? (ppm)?		
Specific Gravity	1.0	2 .
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.	8
Conductivity	24.8	3_5
% Solids	1.70	
Turbidity	Yes	No
Color		
TSS (%)	(0)	
Radiation Screen (as needed)		
Lab Signature/Initials	び.ア)

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9.13.21
109132103
Yes No
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AW

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E LAG INEORMA	IIONES E	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		•
Flash Point (F)	3140	
pH (S.U.)	1948	3
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	_
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	7.6,	
Conductivity	28.3	5 ,5
% Solids	2-02	
Turbidity	Yes	No
Color		
TSS (%)	(0)	
Radiation Screen (as needed)		-
Lab Signature/Initials	丁.水	

	MEDITAING & AF
REGENINGIN	ORMATION
Date	9.13.21
Receiving ID#	109137104
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	J.ガ
Sampled by	RW

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E E SE ESTEAB ÎNEORMA	ien 🔀	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	0
pH (S.U.)	6.	54
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	
Conductivity	28.	1 25
% Solids	2.3	2
Turbidity	Yes	No
Color		
TSS (%)	30	D.1.
Radiation Screen (as needed)		
Lab Signature/Initials	ふさ)

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RECEMNICINEC	DAMATION
Date	9-14-21
Receiving ID#	I09142101
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	J. か
Sampled by	BW

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PAG INFORMA	TON SEE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140)
pH (S.U.)	>140 6.5	9
Cyanides? (mg/L)		
Sulfides? (ppm)?	1.01	ナ.ア
Specific Gravity	1.0	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	. 8
Conductivity	28.	9 ms
% Solids	2,2	7
Turbidity	Yes	No
Color		
TSS (%)	10	. (.
Radiation Screen (as needed)	·	-
Lab Signature/Initials	たり)

	TALOLIVING & AFF
RECEIVING IN	ORMATION SEE
Date	9-14-21
Receiving ID#	JO9142102
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	Jin
Sampled by	

Compatible? (RT#) PCBs (ppm) (Oily Waste Only)? TOC ppm (CC Waste Only)? Flash Point (F) pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Oil in Sample? Yes No		THE COLUMN TO SERVICE STREET	
PCBs (ppm) (Oily Waste Only)? TOC ppm (CC Waste Only)? Flash Point (F) pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Yes No		1011	
Only)? TOC ppm (CC Waste Only)? Flash Point (F) pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Yes No	Compatible? (RT#)	У	
TOC ppm (CC Waste Only)? Flash Point (F) pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Yes No	PCBs (ppm) (Oily Waste	/	
Flash Point (F) pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Yes No			
pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Yes No			·
Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Yes No	Flash Point (F)	-100	>14
Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Yes No	pH (S.U.)	(a (a)	
Specific Gravity Physical Description Stream Consistency Yes No			
Physical Description Stream Consistency Yes No	Sulfides? (ppm)?		
Stream Consistency Yes No	Specific Gravity	1.02	
	Physical Description	-	
Oil in Sample? Yes No		Yes	No
	Oil in Sample?	Yes	No
Temperature (F)	Temperature (F)	70.4	
Conductivity 29.8~\	Conductivity	29.8~	7
% Solids (.9)	% Solids	1.91	
Turbidity Yes No	Turbidity	Yes	No
Color	Color		
TSS (%) くのハ	TSS (%)	101	
Radiation Screen (as needed)	Radiation Screen (as needed)		
Lab Signature/Initials	Lab Signature/Initials	J.77	

A RECEVINGUNG	DRIVATION CONTRACTOR
Date	9/14/21
Receiving ID#	109142103
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	-
Generator	
Client	
Transporter	
Time in	·
Time out	
Received by	BO
Sampled by	AW

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Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	5.7	3
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.07	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70%	7
Conductivity	37.31	~ 2
% Solids	4.18	
Turbidity	Yes	No
Color		
	20.	-1
TSS (%)		
TSS (%) Radiation Screen (as needed)		

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A SECTION OF THE SECT	EORMATION SEE
Date	9-15-21
Receiving ID#	209152101
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	(t,E)
Sampled by	M

LA LA LAB INFORMA	Teks	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	<i>(</i>)
pH (S.U.)	6	64
Cyanides? (mg/L)	٠,	
Sulfides? (ppm)?		
Specific Gravity	1,07	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	72.	3
Conductivity	31.0	<u>m5</u>
% Solids	1.84	
Turbidity	Yes	No
Color		· · · · · · · · · · · · · · · · · · ·
TSS (%)	10	
Radiation Screen (as needed)		-
Lab Signature/Initials	(4.D))

A SRECEMING INFO)Prinagrione	
Date	9.15.	21
Receiving ID#	I0915	2102
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #	:	• · · · · · · · · · · · · · · · · · · ·
Generator		·
Client		
Transporter		
Time in		-
Time out		
Received by	(4.0	
Sampled by	Aw	•

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TION	
51	40
6	42
1.0	
Yes	No
Yes	No
71.2	
29.8	ر کر
1.0	5
Yes	No
(0,	
00	J
	1.0 Yes Yes 71.2 29.8

	THE CONTRACTOR OF THE PARTY OF
RECEIVINGIN	FORMATION CONTRACT
Date	9-10-21
Receiving ID#	10916216
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	してい
Sampled by	BO

TORES	
	W
)) 14	∂
62	17
1.0	
Yes	No
Yes	No
71.1	6
28	-3m5
1.80	3
Yes	No
(< <	١٠) .
J. 7	H)
	1.0: Yes Yes 2.8

	MEDELIVING & AFF
WARESEVINGIN	ORMATION SALES
Date	9-16-21
Receiving ID#	I09162102
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	·
Time out	
Received by	(7.7)
Sampled by	

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SEE SEE SEE PREGRIMA	HONE	
Compatible? (RT#)	V	, , , , ,
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1/1/2	>
pH (S.U.)	626	00
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description	•	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73	2_
Conductivity	25.2	کیہ –
% Solids	1.5	D
Turbidity	Yes	No
Color	,	
TSS (%)	₹ ₽,	-)
Radiation Screen (as needed)		
Lab Signature/Initials	0 1	(-)

	THE CIVING & AFF	
PARECEMINGIN	ORMATION SECTION	
Date	9-16-21	
Receiving ID#	I09162103	
Manifest # Line		
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	J.7)	
Sampled by	OS .	

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E LA	TONES	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		•
Flash Point (F)	114	0
pH (S.U.)	6.6	9)
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	}
Conductivity	34,	y m5
% Solids	. 2.1	16
Turbidity	Yes	No
Color		
TSS (%)	46	2) .
Radiation Screen (as needed)		
Lab Signature/Initials	J.F.	

REGEMINGINE	ORWATION
Date	9-16-21
Receiving ID#	IO9162104
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	J.77 -T6-
Sampled by	1 76
EGT Approval # Generator Client Transporter Time in Time out Received by	Yes No

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LAC INFORMA	IIONE E	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	6.4	7
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.7	
Conductivity	3,07	m5
% Solids	@39	
Turbidity	Yes	No
Color		
TSS (%)	20)
Radiation Screen (as needed)		
Lab Signature/Initials	J.ガ	

Date 9.16-71 Receiving ID# 10916 2109 Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in	EXPERIMENTAL PROPERTY OF THE P	TALOLIVINO & AF
Date 9 16 71 Receiving ID# IO9162109 Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in		
Date 9 16 71 Receiving ID# IO9162109 Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in	ENTRECEIVING IN	FORWASION:
Receiving ID# Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in	Date	
Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in	Receiving ID#	
EGT Approval # Generator Client Transporter Time in		
EGT Approval # Generator Client Transporter Time in	Land Ban Cert included	Yes No
Client Transporter Time in	EGT Approval #	-
Transporter Time in	Generator	
Time in	Client	
	Transporter	
Tippe	Time in	
nine out	Time out	
Received by J.D.	Received by	J.D.
Sampled by AW	Sampled by	AW

557-1

LAB INEORMA	Tion State	
Compatible? (RT#)		AND DESCRIPTION
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		·
Flash Point (F)	>))	40
pH (S.U.)	6.36	>
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	3
Conductivity	19.5	6
% Solids	1.7	
Turbidity	Yes	No
Color		
TSS (%)	(0.	1
Radiation Screen (as needed)		
Lab Signature/Initials	丁.州	

9

	TALOLIVING & AFF
ELECTIVING IN	FORMATION
Date	9,16.21
Receiving ID#	709162104
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	:
Time in	·
Time out	
Received by	J.T)
Sampled by	AW

557-2

are the state of t		. Second of
EL SE SES ESTE INFORMA	TON	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		-
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	シハ	X)
pH (S.U.)	6.	70
Cyanides? (mg/L)	-	
Sulfides? (ppm)?		
Specific Gravity	i.0;	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.	
Conductivity	33.7	'~S
% Solids	2-2	1
Turbidity	Yes	No
Color		
TSS (%)	10	
Radiation Screen (as needed)		
Lab Signature/Initials	ゴ デ)

A MARECEVINGINEOR	ANYANTION SALES	
Date	9.16.21	
Receiving ID#	IO9 1621 05	1-722
Manifest # Line		1
Land Ban Cert included	Yes No	1
EGT Approval #	-	1
Generator		.]
Client		7
Transporter]
Time in		
Time out	·]
Received by	J.77	
Sampled by	AW]

Approximate the second		
A PAR INFORMA	FORESE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>11	30
pH (S.U.)	61	54
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	52-
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	3
Conductivity	34.	5m5
% Solids	2.28	3
Turbidity	Yes	No
Color		
TSS (%)	120	. \
Radiation Screen (as needed)		
Lab Signature/Initials	5.77	

REGEIVING INFORMATION Date		TALOLIVING & AIT
Date Receiving ID# Receiving ID# I 0916 21 05 Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in Time out		
Date Receiving ID# Receiving ID# I 0916 21 05 Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in Time out	A PARTICIPATION OF THE PROPERTY OF THE PROPERT	ORMATION AND A
Receiving ID# Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in Time out		
Manifest # Line Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in Time out		
Land Ban Cert included Yes No EGT Approval # Generator Client Transporter Time in Time out	Manifest # Line	
EGT Approval # Generator Client Transporter Time in Time out	Land Ban Cert included	Yes No
Client Transporter Time in Time out	EGT Approval #	
Transporter Time in Time out	Generator	
Time in Time out	Client	
Time out	Transporter	
	Time in	
Received by	Time out	
	Received by	4.7)
Sampled by	Sampled by	AW

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	35.2.3.00	
EAS INCORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		•
Flash Point (F)	>140	
pH (S.U.)	5.9	01
Cyanides? (mg/L)		7
Sulfides? (ppm)?		
Specific Gravity	1.0	l .
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.	2
Conductivity	37.6	20
% Solids	2.86	•
Turbidity	Yes	No
Color		
TSS (%)	201	\
Radiation Screen (as needed)	, ,	
Lab Signature/Initials	J.H.	

	TRECEIVING & API
RECEIVING IN	FORMATRION STATES
Date	9.17.21
Receiving ID#	I09172101
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	<u>:</u>
Time in	
Time out	
Received by	J.77
Sampled by	AW

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EAS PAS INFORMA	HONE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		•
Flash Point (F)	>/'	10
pH (S.U.)	10	10
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0)2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	2
Conductivity	35	3,5
% Solids	2.8	-)
Turbidity	Yes	No
Color		
TSS (%)	< 0	? \ .
Radiation Screen (as needed)		
Lab Signature/Initials	て.し	}

	TALULIVING & APP
PARTOEVINGUN	ORMATION STATE
Date	9-17-71
Receiving ID#	I09172103
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	·
Time out	
Received by	JA
Sampled by	
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ELECTRIC INEORMA	TOUS	
Compatible? (RT#)	V	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		,
Flash Point (F)	714	S .
pH (S.U.)	214	2_ :
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	703	3
Conductivity	36,2	<u>, </u>
% Solids	1.8	9
Turbidity	Yes	No
Color		
TSS (%)	<0	_\
Radiation Screen (as needed)		
Lab Signature/Initials	J. 17	

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ORWAYION SUBSELE
19 17.21
I09 17 21 03
Yes No
J.79
AW

LA LA LAB INFORMA	TONE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		, , , , , , , , , , , , , , , , , , , ,
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>11	10
pH (S.U.)	6	10 63
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1,0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70	, 3
Conductivity	34.4	m 5
% Solids	2.8	3
Turbidity	Yes	No
Color		**
TSS (%)	1.10) _v \
Radiation Screen (as needed)		
Lab Signature/Initials	7.7)

A CARE OF MARKET NEW	RMANGION
Date	9-12-21
Receiving ID#	I09177104
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	0.7
Sampled by	AW

AND SELECTION OF THE SE		
Compatible? (RT#)	·	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	0
pH (S.U.)	60	0 63
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	701)
Conductivity	33.9	, m
% Solids	1.91	•
Turbidity	Yes	No
Color		
TSS (%)	(Ó.)	
Radiation Screen (as needed)		
Lab Signature/Initials	スプ)

FIGURE AND ADDRESS OF THE PARTY	
RECEIVING INI	ORMANHON
Date	9-20-21
Receiving ID#	T092112101
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	<u> </u>
Time in	
Time out	
Received by	
Sampled by	M

ELECTRICAL STATE INFORMA	TON	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		•
Flash Point (F)	>11	10
pH (S.U.)	6.6	2_
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	703	,~
Conductivity	34.	7~5
% Solids	1:9)	
Turbidity	Yes	No
Color		
TSS (%)		
Radiation Screen (as needed)	(6,	
Lab Signature/Initials		

CONTROL DESCRIPTION OF THE PROPERTY OF THE PRO	TALULIVING & AFF
A RECEIVING IN	ORMATION SEE
Date	9-20-21
Receiving ID#	T09707103
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	ゴボ
Sampled by	174

LE LOS BABLINEGRIMA	TONE SE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	21	ye)
pH (S.U.)	2 W 60-60	4
Cyanides? (mg/L)		, .
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	フル	3
Conductivity	17.8	~5~
% Solids	1.62	}
Turbidity	Yes	No
Color		_
TSS (%)	. 40.)
Radiation Screen (as needed)		-
Lab Signature/Initials		

REGEMNETINE	(GIRMAUSION S	
Date	9-20	-71
Receiving ID#	R0920	2/03
Manifest # Line		<u> </u>
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		••••••••••••••••••••••••••••••••••••••
Received by	(4.0)	<u> </u>
Sampled by	0	****

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		La Company C
E E E E E E E E E E E E E E E E E E E	TONE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> ハ	40
pH (S.U.)	2.0	7
Cyanides? (mg/L)		
Sulfides? (ppm)?		•
Specific Gravity	1.00) .
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	Nø
Temperature (F)	72	.9
Conductivity	5,0	2-25
% Solids	03	1
Turbidity	Yes	No
Color		
TSS (%)	10	٠,١
Radiation Screen (as needed)		
Lab Signature/Initials	び. た)

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AND RECEMBINED)RIVATION &	
Date	9-2021	
Receiving ID#	1092	02103
Manifest # Line	:	
Land Ban Cert included	Yes	No
EGT Approval #	į.	-
Generator		
Client	·	
Transporter		
Time in		
Time out		
Received by	一つらど	<u> </u>
Sampled by	D.	3

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EAS INFORMA	TONES	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)		Y
pH (S.U.)	6.5	2
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	1
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	75.	8
Conductivity	26,	7 m5
% Solids	0.8	34
Turbidity	Yes	No
Color		
TSS (%)	\O.) .
Radiation Screen (as needed)		
Lab Signature/Initials	コツ	

English on the second of the s	INCLIVING & APP
THE WERE CEVINGINE	ORMATION SEEDING
Date	9-21-21
Receiving ID#	T09214 01
Manifest # Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	·
Time out	
Received by	0.5%
Sampled by	した人

	IION E	
Compatible? (RT#)		1
PCBs (ppm) (Oily Waste	7	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)		40
pH (S.U.)	6.7	25
Cyanides? (mg/L)	:	
Sulfides? (ppm)?		
Specific Gravity	1.0	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	フリ・	Š
Conductivity	34.8	m5
% Solids	2.	08
Turbidity	Yes	No
Color		· · ·
TSS (%)	55	Ø.) .
Radiation Screen (as needed)		
Lab Signature/Initials	J.7	λ

RECEMNICIN	FORMATION SERVICE
Date	9-21-21
Receiving ID#	109212102
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	J.7X
Sampled by	

	A CONTRACTOR OF THE PARTY OF TH	0 10 8 11 11 11 11 11
LABINEORWA	TON:	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste:		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> /	40
pH (S.U.)		2.72
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	.No
Oil in Sample?	Yes	No
Temperature (F)	71	. 4
Conductivity	36.	3 m5
% Solids	2.4	14
Turbidity	Yes	No
Color		
TSS (%)	一 く	D_1 .
Radiation Screen (as needed)		
Lab Signature/Initials		

	THOUND OF THE
REGEVINGIN	ORNATION SEEDING
Date	9-21-4
Receiving ID#	IO921210 A-SST1
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	·
Time out	
Received by	J.升
Sampled by	DM

*		
LAG INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		*****
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	D
pH (S.U.)	6.	
Cyanides? (mg/L)		
Sulfides? (ppm)?		·
Specific Gravity	1.00	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	フルリ)
Conductivity	37,8	200
% Solids	2.16	9
Turbidity	Yes	No
Color		
TSS (%)	20	_*)
Radiation Screen (as needed)		
Lab Signature/Initials	7.	7)

RECEIVINGINE	RMATION	
Date	19-21.	21
Receiving ID#	IO1212	103
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	はり	
Sampled by	BW	

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LAB INFORMA	IION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	j	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 140	
pH (S.U.)	10.8)
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	367	~5
% Solids		
Turbidity	Yes	No
Color		
TSS (%)	2.13	
Radiation Screen (as needed)		
Lab Signature/Initials	(ブ. か)	

RECEMINGINE	PRIMATION	
Date	9-22-2	1
Receiving ID#	T0922	2101
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		er va
Generator		
Client	.]	
Transporter		
Time in		:
Time out		
Received by	0.7	<u> </u>
Sampled by	<u></u>	•
	~	

LAB INFORMA	HONE SEE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)? TOC ppm (CC Waste Only)?		
1.		127
Flash Point (F)	<u> </u>	<u>10</u>
pH (S.U.)	3.9	6
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.	<u> </u>
Conductivity	7.4	F
% Solids	0.40	7
Turbidity	Yes	No
Color		
TSS (%)	12))
Radiation Screen (as needed)		
Lab Signature/Initials	7.7)

RECEIVING INC	RMATION	
Date	9-2	2.21
Receiving ID#	1 .	2102
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	マナ	\
Sampled by		77

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E SE LAB INEORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	1	,:
Only)?		
TOC ppm (CC Waste Only)?	4	
Flash Point (F)	>11	10
pH (S.U.)	10	75
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	12
Physical Description	•	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	71.2	
Conductivity	33.4	2,05
% Solids	1.89	5
Turbidity	Yes	No
Color		
TSS (%)	(0,	<u> </u>
Radiation Screen (as needed)		
Lab Signature/Initials	J. 1)	

REGEVINGINE	DRIVIATION	
Date	9.22-21	
Receiving ID#	T09 222103	
Manifest # Line		
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter	· ·	
Time in		
Time out		
Received by	「フリ	
Sampled by		

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LAB INFORMA	HONE	
Compatible? (RT#)	\/	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	714	ð
pH (S.U.)	6.	7)
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0%	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	65.	7
Conductivity	38-	1
% Solids	2.46	9
Turbidity	Yes	No
Color		
TSS (%)	10	×)
Radiation Screen (as needed)		
Lab Signature/Initials	J.7	1
		······································

REGEMINGUNE	DRMATION :	
Date	9. 22.	21
Receiving ID#	I0922	2104
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client	J	
Transporter		
Time in		
Time out		
Received by	10.0	,
Sampled by	AW	

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LAE INFORMA	TION	
Compatible? (RT#)	Ì	,
PCBs (ppm) (Oily Waste	-	
Only)?		
TOC ppm (CC Waste Only)?		•
Flash Point (F)))	10
pH (S.U.)	6	73
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	'2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	65.	6
Conductivity	35	2 ~5
% Solids	2.1	19
Turbidity	Yes	No
Color		
TSS (%)	< <	5-1
Radiation Screen (as needed)		
Lab Signature/Initials	5.	H

RECEIVINGINE		
Date	9.22-	71
Receiving ID#	I0922	2108
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		- ;:
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	J.77	
Sampled by	AV	,

E EAB INFORMA	TION	
Compatible? (RT#)		300000000000000000000000000000000000000
PCBs (ppm) (Oily Waste	·	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)		40
pH (S.U.)	6.6	9
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	.0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	65,	lo
Conductivity	14.7	2-25
% Solids	2.4)
Turbidity	Yes	No
Color		
TSS (%)	30.	}
Radiation Screen (as needed)		1
Lab Signature/Initials	J.)	<u>-)</u>

RECEIVINGUNEO	RMATION	
Date	9.23	
Receiving ID#	I0923	2101
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	3.7)
Sampled by	AW	•

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LAB INFORMA	TION	
Compatible? (RT#)	-	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)) / 4	10
pH (S.U.)	la.	74
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1-0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	65	<u>.7</u>
Conductivity	12-7	<u> </u>
% Solids	2.8	0
Turbidity	Yes	No
Color		
TSS (%)	10	4
Radiation Screen (as needed)		1
Lab Signature/Initials	J.H.	

	THE SECRET CONTRACTOR OF THE SECRET CONTRACTOR	
RECEIMING INFO	RMATION	
Date	9-23.71	
Receiving ID#	209237102 SS	T-1
Manifest # Line		
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	J. ナ)	
Sampled by	By	

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14)
pH (S.U.)	3.9	ł
Cyanides? (mg/L)		
Sulfides? (ppm)?	-	
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	65.8	}
Conductivity	14,70	
% Solids	1,38)
Turbidity	Yes	No
Color		
TSS (%)	20-	
Radiation Screen (as needed)		
Lab Signature/Initials	して, み、	

RECEMINGUINEOR	MATION	
Date	9-23	21
Receiving ID#	I0923	2104
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	7.7	
Sampled by	AW	

SEIMB INFARMA	TION .	
Compatible 2 (DT#	HUNGE	
Compatible? (RT#) PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
	3 (1)	<u> </u>
Flash Point (F)	2/9	<u>0</u>
pH (S.U.)	6.	74
Cyanides? (mg/L)		<u> </u>
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	.No
Oil in Sample?	Yes	No
Temperature (F)	68	.6
Conductivity	33.6	2.5
% Solids	1.9	4
Turbidity	Yes	No
Color		
TSS (%)	くS)
Radiation Screen (as needed)		1
Lab Signature/Initials	サナ)	.

RECEIVING INFO	RMATION	
Date	9.23.	21
Receiving ID#	IO9 23	2105
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		***************************************
Time in		
Time out		
Received by	J.7	+)
Sampled by	AW	

LAB INFORMA	TION	
Compatible? (RT#)		200000000000000000000000000000000000000
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	6.80)
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.)	
Conductivity	32-8	<u>ځ</u> سرک
% Solids	2.00	
Turbidity	Yes	No
Color		
TSS (%)	10.1	
Radiation Screen (as needed)		
Lab Signature/Initials	J.H.	

RECEIVING INFO	RMATION	
Date	9.24	21
Receiving ID#	I09 24	2101
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	J.7:)
Sampled by	AW	/

LAB INFORMA	TION	
	HUNGER	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?	6 7 11	\
Flash Point (F)	>19	<u>U</u>
pH (S.U.)	10.	<u>80 .</u>
Cyanides? (mg/L)		<u> </u>
Sulfides? (ppm)?		
Specific Gravity	02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	68	,9
Conductivity	32	.1m5
% Solids	1.7	<u>6</u>
Turbidity	Yes	No
Color		· · · · · · · · · · · · · · · · · · ·
TSS (%)	10	>)
Radiation Screen (as needed)		
Lab Signature/Initials	σ.	77

RECEIVINGINE	RMATION	
Date	9-24	-21
Receiving ID#		12102
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	J. 7	~)
Sampled by	E/	

	Mental Newstreet and	4 TOTAL COMMUNICATION OF THE PARTY OF THE PA
LAB INFORMA	TION	
Compatible? (RT#)	\sim	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 1	40
pH (S.U.)	67	73
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0:	<u> </u>
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	68	<u>,4</u>
Conductivity	29	8m5
% Solids	1,9)	
Turbidity	Yes	No
Color		
TSS (%)	<u>く</u> る	. \
Radiation Screen (as needed)		<u> </u>
Lab Signature/Initials	エナ)

RECEIVINGINE	ORMATION:	
Date	9-24	71
Receiving ID#	I0924	
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	J.7.)
Sampled by	1	•

LAB INFORMA	TION	
Compatible? (RT#)	V	
PCBs (ppm) (Oily Waste Only)?		,
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	669	> .
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	102	_
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	70.0	
Conductivity	25.6.	~S
% Solids	1.69	
Turbidity	Yes	No
Color		
TSS (%)	201	
Radiation Screen (as needed)		
Lab Signature/Initials	(4.7)	

RECEIVINGTNEO	RMATION	
Date	9.24.	71
Receiving ID#	I0924	2104
Manifest # Line		· · · · · · · · · · · · · · · · · · ·
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		·
Client		
Transporter		
Time in		
Time out		
Received by	7.0)
Sampled by	AW	

SAFE SUSTINESS SAFE SAFE SAFE SAFE SAFE SAFE SAFE S		
LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)) 140	2
pH (S.U.)	10	86
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	10%	2_
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No -
Temperature (F)	69,2	(المن مؤسد
Conductivity	. 27.	3 ~5
% Solids	1.62)
Turbidity	Yes	No
Color		
TSS (%)	100	1
Radiation Screen (as needed)		
Lab Signature/Initials	J. +)	

RECEIVINGINEOR	MATION	
Date	9.24.	21
Receiving ID#	I0924	2103
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	Q.T)	
Sampled by	AW	

Tarking and a second a second and a second and a second and a second and a second a		
LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	-	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	214	<i>(</i>)
pH (S.U.)	6.	16
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69	,3
Conductivity	289	25
% Solids	1-80	ا ک
Turbidity	Yes	No
Color		
TSS (%)	<0.)
Radiation Screen (as needed)		
Lab Signature/Initials	্য ু	7

		W.
RECEIVINGINFO	RMATION	
Date	9-27-21	200
Receiving ID#	I09272101	-
Manifest # Line		
Land Ban Cert included	Yes No	
EGT Approval #		 :
Generator		
Client		
Transporter		_
Time in		
Time out		
Received by	47.7)	_
Sampled by	DM	

LAD INFORMA		
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)) i	4/
pH (S.U.)	1.8	र्छ
Cyanides? (mg/L)	/	<i>.</i>
Sulfides? (ppm)?		
Specific Gravity	1.00)
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69	. 0
Conductivity	23,4	ک _{یر} (
% Solids	0.34	1 .
Turbidity	Yes	No
Color		
TSS (%)	10	۸
Radiation Screen (as needed)	•	
Lab Signature/Initials	J,+)	

	n ²	
RECEIVING &	ADDDOWAL	
TYPOPINIO O	ALLVAL	

RECEIVINGINEOR	RMATION	
Date	11-27-2	21
Receiving ID#	R0927	2102
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		******************************
Time in		
Time out		
Received by	4.7)
Sampled by	D3	·

I09272102

AND CONTRACT OF PRINCIPAL SANDES TO PRODUCE OF THE PRINCIPAL SANDES OF THE PRI	with the second second	
LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?	·	
Flash Point (F)	514	<u>)</u>
pH (S.U.)	5.5	5
Cyanides? (mg/L)	·	
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	703	>
Conductivity	20,2	-m5_
% Solids	1.47	
Turbidity	Yes	No
Color		
TSS (%)	40.	١
Radiation Screen (as needed)	<u> </u>	
Lab Signature/Initials	しいと	

RECEIVINGTINEO	MATION	
Date	9-27	-21
Receiving ID#	109272	103
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	J.72	
Sampled by	AV	

LABINEGRMA	HONE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		,
Flash Point (F)	>140	
pH (S.U.)	5190 682	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	フルの	
Conductivity	25,3	5~5
% Solids	1.4	le
Turbidity	Yes	No
Color		
TSS (%)	201	
Radiation Screen (as needed)	- 3,	25
Lab Signature/Initials	J. }	}

		all marks
RECEIVINGTINEO	RMATION :	
Date	9-27-2	-1
Receiving ID#	I09272	104
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		-1
Transporter		
Time in		
Time out		
Received by	(4:10	
Sampled by	Aw	

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>1	<u>40</u>
pH (S.U.)	68	<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)	700	વ
Conductivity	26.	Bmc
% Solids	2.6	24
Turbidity	Yes	No
Color		
TSS (%)	くる。	1
Radiation Screen (as needed)		•
Lab Signature/Initials	J.H.	<u> </u>

RECEIMING INFO	RMATION	
Date	9.28	- 21
Receiving ID#	I0928	2101
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	H.D	
Sampled by	AW	

LÁB INEORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	J	
Only)?		
TOC ppm (CC Waste Only)?	·	· ·
Flash Point (F)	>1	40
pH (S.U.)	200	01
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity) ~ C	<i>d</i>
Physical Description	•	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	71.	3
Conductivity 3) <u>~</u>	7.93
% Solids	۵,	4)
Turbidity	Yes	No
Color		
TSS (%)	2	0.4
Radiation Screen (as needed)		
Lab Signature/Initials	J.	}-)

RECEIVINGINE	RIVATION	
Date	9-28-3	1
Receiving ID#	I09797	102
Manifest # Line	·	
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	1.0	7)
Sampled by	DM	

LABINEORINA		
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		·
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	<i>b</i>
pH (S.U.)	1.8	6
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1,00	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69	9
Conductivity	102	-ns
% Solids	0.24)
Turbidity	Yes	No
Color		
TSS (%)	10,	}
Radiation Screen (as needed)		
Lab Signature/Initials	J.H.	

RECEIVINGINEO	RMATION	
Date	9 28	· Z1
Receiving ID#	I0928	2103
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		7 1
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	(T,D)	
Sampled by	AW	

LAB INFORMA	TION	
Compatible? (RT#)		36-12-10-12-1-12-12-12-12-12-12-12-12-12-12-12-1
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14. 6.8	0
pH (S.U.)	6.8	7)
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69.8	
Conductivity	27.	6ms
% Solids	1.6	2
Turbidity	Yes	No
Color		
TSS (%)	300	
Radiation Screen (as needed)		
Lab Signature/Initials	H.T	

RECEIVINGINEO		
Date	9.28	. 21
Receiving ID#	10928	2104
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	5.7)
Sampled by	AW	1

LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	١ر ﴿	18
pH (S.U.)	1	180 80
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	Nó
Oil in Sample?	Yes	No
Temperature (F)	<u>6</u>	9.6
Conductivity	30.	6
% Solids	1.9)
Turbidity	Yes	No
Color		
TSS (%)	40	_1
Radiation Screen (as needed)		
Lab Signature/Initials	して.と)

REGEVINGUNEO		
Date	9.29	. 21
Receiving ID#	I0929	2101
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client	-	
Transporter		
Time in		
Time out		
Received by	はいり	
Sampled by	AW	

E SE SE LEAG INFORMA	HONE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste	•	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	ر کر	40
pH (S.U.)	2	.0
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.00)
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	6	7.7
Conductivity	(9)	15 m5
% Solids	0.2	8
Turbidity	Yes	No
Color		
TSS (%)	10	_}
Radiation Screen (as needed)		
Lab Signature/Initials	J.7)	

RECEIVINGING	RMATION	
Date	9-29-	ય
Receiving ID#	T09292102	
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter	:	
Time in		
Time out		
Received by	7.0)
Sampled by	M	•

TARREST AND		
LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140)
pH (S.U.)	6	74
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	2
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	フノ	١٥
Conductivity	35.5	2005
% Solids	2-50	1
Turbidity	Yes	No
Color		.,
TSS (%)	<0.	-
Radiation Screen (as needed)		
Lab Signature/Initials	J.17	

RECEIVINGINE		
Date		1-21
Receiving ID#	I0929	2103
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		. .
Generator		<u>.</u> .
Client		
Transporter		
Time in		
Time out		
Received by		J.H.
Sampled by	$-1\lambda \tilde{z}$	7

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LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>150	
pH (S.U.)	6.6	7
Cyanides? (mg/L)		
Sulfides? (ppm)?	·	
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	72.	1
Conductivity	23.5	25
% Solids	1.38	
Turbidity	Yes	No
Color		
TSS (%)	40,	1
Radiation Screen (as needed)		
Lab Signature/Initials	T. B	
	, ,	

RECEIVINGINE	RMATION	
Date	9,29	. 71
Receiving ID#	10929	2104
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	(X.D)	
Sampled by	AW	

		TEALER COMMON TO SERVICE
LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	511	D
pH (S.U.)	10.	78
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.0	1
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69	,)
Conductivity	10.5	30 ms
% Solids	1.	24
Turbidity	Yes	No
Color		
TSS (%)	1.8	2. 1
Radiation Screen (as needed)		
Lab Signature/Initials	J-7)	
Carrie C. Stranger Co.	, 	· ·

RECEIVING INFO	IRMATION	
Date	9.29.	71
Receiving ID#	10929	2105
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in	·	
Time out		
Received by	J.7	F)
Sampled by	LAW	

EAB INFORMA	HON	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>141) <u> </u>
pH (S.U.)	6.6	57
Cyanides? (mg/L)	,	<u> </u>
Sulfides? (ppm)?		
Specific Gravity	1.0	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)).2
Conductivity	20	3~5
% Solids	1,46	2
Turbidity	Yes	No
Color		
TSS (%)	20.	1
Radiation Screen (as needed)		
Lab Signature/Initials	27	
• • • • • • • • • • • • • • • • • • • •	•	`

RECEVINGUINE	JEMATION .	
Date	9.30.	21
Receiving ID#	I0930	2101
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		•
Time out		
Received by	J.7)
Sampled by	BM	

		TO SECURE A SECURE
LAB INFORMAT	ION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 14	bj
pH (S.U.)	2.0	<u> </u>
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	<u>, </u>
Conductivity	17.3	3905
% Solids	0,8	4
Turbidity	Yes	No
Color		
TSS (%)	1.0) .)
Radiation Screen (as needed)	,	
Lab Signature/Initials	サ. ア	7

RECEIVINGINE	ORMATION .	
Date	9.30	-21
Receiving ID#	F0930	22107
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		* 0
Generator		
Client		
Transporter		
Time in		
Time out		
Received by		
Sampled by		4
		

LAB INFORMA	HONE TO SE	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?	, 1 °	
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	6.99	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description	<u></u>	
Stream Consistency	Yes N	0
Oil in Sample?	Yes N	0
Temperature (F)	69,5	
Conductivity	19.70-	5
% Solids	1.00	
Turbidity	Yes N	o
Color		
TSS (%)	20.1	<u></u>
Radiation Screen (as needed)		·
Lab Signature/Initials	(7.0	

RECEIMINGUNE	DRMATION -	
Date	T093	02103
Receiving ID#		
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	し ひれ	
Sampled by	EL	

LAB INEORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	2140	
pH (S.U.)	6.9	7
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description	•	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	713	
Conductivity		9ms
% Solids	1,38	
Turbidity	Yes	No
Color		
TSS (%)	301	· ·
Radiation Screen (as needed)		·
Lab Signature/Initials	J. +)	

RECEMINGINFOR	MATION	
Date	9-30.	21
Receiving ID#	I0930 Z	104
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter	:	
Time in	·	
Time out		
Received by	(4.D	
Sampled by	AW	

Compatible? (RT#) PCBs (ppm) (Oily Waste Only)?	
PCBs (ppm) (Oily Waste	
Only2	
· Only) :-	
TOC ppm (CC Waste Only)?	
Flash Point (F)	
pH (S.U.) 7.13	
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity 1-02	
Physical Description	
Stream Consistency Yes No	
Oil in Sample? Yes No	
Temperature (F) 73,6	
Conductivity 27.6 m	<u> </u>
% Solids 1.43	
Turbidity Yes No	
Color	
TSS (%) 〈ゥハ	
Radiation Screen (as needed)	
Lab Signature/Initials (T,)	

RECEIVINGTINGO	RMATION	
Date	9-31	- 21
Receiving ID#	I0931	2101
Manifest # Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	」 す.)	7
Sampled by	An	1

THE CONTRACTOR OF THE CONTRACT	or and Parketon - and and	Hereal Court Court of the Court
LAB INFORMA	TION	
Compatible? (RT#)		
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>14	0
pH (S.U.)	1.8	360
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1,0	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69	7,2
Conductivity	26,	0,5
% Solids	0.3	6
Turbidity	Yes	No
Color		
TSS (%)	20	2./
Radiation Screen (as needed)		
Lab Signature/Initials	3.7	<u> </u>





REPUBLIC	Ke	epublic Services	S
oenenes		18500 N. Allied Way, Phoenix, AZ 85054	
SF	ECIAL WAS	TE DEPARTMENT DECISION	N
	Waste Profile #	Expiration Date	
1 D 11 D 2	64402132872	8/16/2022	
I. Decision Request:	☑ Initial	Recertification Change)
Disposal Facility: 6440 - Detroit Industrial We			
Generator Name: COMPONENT REPAIR TEC			
Generator Site Address: 8507 TYLER BLV	County:	State: OH	Zip: 44060
City: MENTOR		State: On	44080
Name of Waste: PHOSPHORIC ACID RINSE V Estimated Annual Volume: 4000 Gallons	AILR		
Estimated Annual Volume: 4000 Gaipins			
II. Special Waste Department Decis Management Method(s):Landfi Problematic Special Waste according to	II Solidifica	● Approved ○ Rejected tion □ Bioremediation ☑ Deep W ○ Yes ● No	/ell Transfer Facility
Fromiginatic obsersa waste according to	w pasno:	O Yes O No	
If yes, which one?			
Approved by Special Waste Review Com	mittee?	O Yes O No O Not Applicable	
Special Waste Analyst Signature:		Nar Nar	me (Printed): <u>KETH DIAMANT</u> I
III. Facility Decision:		● Approved ○ Rejected	
Pr	ecautions. Co	nditions or Limitations on Approv	val
By signing below, the General Manager or Despecial waste file is complete. General Manager or Designee: Date: 9/10/2021	signee agrees that	a fully executed Special Waste Service Ag Name (Printed):	
9-23-21			

Republic Indus	trial and Energy Solu	<u>Itions, LLC</u>	GENERALOR W	ASIE PRUTILE
28470 Citrin Dr. Romu	ilus, MI 48174. Telephone 734	4 946 1000. Fax 734 946 10	Profile # 6440213	2872
GENERATOR INFORMA	1		D# OHD147190417	
	T REPAIR TECHNOLOGIES	USEPA I	D# <u>OHD147 1304 17</u>	
Facility Address: 8507 T	YLER BLVD.	SIC/NAI	CS Code: State Code:	
City: MENTOR		State: OI	1 Zip Code: 44060	
Contact: ASIA PATTE	RSON Title:	Phone: (4 4 0) 255-1	973 Fax: ()	
BILLING INFORMATIO	N	SAME AS ABOVE		
Company Name: ENVIR				
Address: 4600 BRO				
City: CLEVELAND	1	State: Ol	- Zip Code: 44134	
	JPLAGA Title:			
WASTE INFORMATION				
•••••	nmon Chemical Name:			
PHOSPHORIC ACI	RINSE WATER			
Process Generating Wa	ste (Please be specific, incomple	te information may delay the	approval process):	
DIP TANK AND RING	E WATER TANK			
USEPA / STATE WASTE	IDENTIFICATION			
1. This waste is consider		dous Liquid Industrial Waste	Hazardous Waste	
2. Regulated by TSCA?	1			
3. List ALL Applicable Wa	aste Codes: DUU2			
PHYSICAL CHARACTE	RISTICS OF WASTE		•	
Color:	Suspended Solids	Layers:	Specific Gravity:	
₩ White/Clear	tal 0-1 % □ 3-5 %	Multi layered	□ <0.8 29 1.0 — 1.2	
☑ Black/Brown	und 1-3 % □ > 5%	☐ Bi-Layered	0.8 —1.0 —1.3 —1.4	
☐ Other		☑ Single Phase	Exact / Other	
· ·	12-444-6	⊔ 6 — 8 — B — C U		
•	1	101—140°F 🗅 141—200	°F № >200°F 🖸 None 🗅 Cla	sed Cup 🗆 Open Cu
VOC CONCENTRATION -	NA .	PPM (MUST BE COMPLETE	D)	
TOTAL COMPOSITION	OF WASTE - MUST BE EQUAL TO O	R GREATER THAN 100% (L1ST E	ACH CONSTITUENT <>1= 0.1%)	
CONSTITUENT		MAX MIN CONS	TITUENT	MAX MIN
WATER		75 . 95 %		
PHOSPHORIC A	GID	5 25 %		
				二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二
1		11 P1 170 L		//

Waste	Profile	- Page	2
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Republic Industrial & Energ	y Solutions - 2	.8470 Citrin Drive	· Romulus - MI - 4817	74		Wast	e Profile - Pa	je 2
Metals: Indicate if this was if Generator knowledge-pr	e contains any ovide backup C	of the following m Lab Analysis 🗆	etals Generator Knowledg	e CITCLP CITOTA	AL			
Not	Concentration	Not	Concentration	Arsenic (As)	D004	⊉ <5	ppm	ppm
Presen	t	Present		Barium (Ba)	D005	2 <100	ppm	ppm
PCB 💆	ppm Aro	omatic Amine 🔟	ppm	Cadmlum (Cd)	D006	보 <1	ppm	ppm
Dioxins 🔀	ppm Pes	sticides 🔀	ppm	Chromium (Cr)	D007	⊋2 <5	ppm	ppm
Cyanides Reactive 🔟	ppm Ro	denticides id	ppm	Lead (Pb)	D008	≱ 1 <5	ppm	ppm
Cyanides Total 🛮 🗹	ppm Fur	ngicides 🖼	ppm	Mercury (Hg)	D009	₮ <0.2	ppm	ppm :
Sulfides Reactive 🔟	ppm			Selenium (Se)	D010	24 <1	ppm	ppm
Sulfides Total 🛮 🖻	ppm			Silver (Ag)	D011	12d < 5	ppm	ppm
TCLP Organics D012	D043 above	regulatory limits:	Present O Not Pre	sent 🛭				
IS WASTE ANY OF TH	E FOLLOWING	3? At	Least One Box Must	Be Checked.				
⊔ Radioactive ⊔ Wa	ter Reactive	□ Oxidizer	⊔ Shock Sensitive	니 Reactive (other)	U DO	T Explosiv	es	
⊔ NIOSH Human-Positive	Carcinogens	☐ NESHAP Wa	stes (Benzene, etc.)	니 Biological 12d No	one Apply			
SHIPPING INFOR								
1. Is this a DOT Haza			101 & 173 Subpar	rtD)? ☑ Yes Ξ	1 No			
2. Reportable Quantity (F	(Q) in pounds_	100						
Waste 3. DOT Shipping Name	PHOSPHOR	IC ACID SOLU	rion	- College - Coll	Hazard	Class 8	UN/NA	UN1805
4. Method of Shipment:	2 Bulk Ta					□Totes		
5. Number of Units to Sh	ip Now		6. Anticipated Vo	olume / Units per Year: .	4000 G	ALLONS	or 🗅 (One Time
6. Special Handling Re	quirements Inc	luding PPE:						
CERTIFICATION S	TATEMEN'							
I hereby represent and	varrant that I	have personally	examined and am fa	amiliar with the informa	tion cont	ained and	submitted in	this and all
attached documents. Be information, the informa	sed on my ind	nuiry and nerson:	al knowledge of tho:	se individuals responsi	ble for st	ipplying or	obtaining th	l e
material fact has been o	mitted as to n	: nerein is true, а лаке this informa	tion misleading, I u	nderstand that others r	nay rely	on this rep	resentation a	and warranty
in the handling and pro	essing of the	waste material d	escribed herein.					
If this box is checked □ I	request Repub	lic Industrial & En						
Solutions makes will be d			ergy Solutions not to (correct any inconsistenci	es. Any c	orrections R	tepublic Indus	trial & Energy
Λ Ι		he results of the si	ample characterizatio	correct any inconsistenci n and/or regulatory requi	irements.	-1		
Printed Name:	Atkas	he results of the si	ample characterizatio	n and/or regulatory requi	irements. Title:	-1		
Λ Ι	Atkas	he results of the si	ample characterizatio	n and/or regulatory requi	irements. Title:	EHS		etrial & Energy
Printed Name: Ac,	Atkas	he results of the si	ample characterizatio	n and/or regulatory requi	irements. Title:	EHS		
Printed Name: A C. Generator's Signature:	Atkos ARB HAIN OF C	he results of the si	CORD INSTRI	ICTIONS: PLEASE 6	Title:	EHS 8/	16/21	ample of the
GENERATOR'S C waste described in the a obtained using any of the	HAIN OF Co	CUSTODY RE	ECORD INSTRUMANTE PROFILE REI	JCTIONS: PLEASE of PORT using an appropri	rementsTitle:Date: collect a relate contailing inform	epresentationer. A reposition in the	ive 1-quarts:	ample of the
GENERATOR'S C waste described in the a obtained using any of the you have problems obtain	HAIN OF Co	CUSTODY RE	ECORD INSTRUMANTE PROFILE REI	JCTIONS: PLEASE of PORT using an appropri	rementsTitle:Date: collect a relate contailing inform	epresentationer. A reposition in the	ive 1-quarts:	ample of the
GENERATOR'S C waste described in the a obtained using any of the	HAIN OF Co boye reference applicable saming a represent	CUSTODY RE	ECORD INSTRUMANTE PROFILE REI	JCTIONS: PLEASE of PORT using an appropri	rementsTitle:Date: collect a relate contailing inform	epresentationer. A reposition in the	ive 1-quarts:	ample of the
GENERATOR'S C waste described in the a obtained using any of the you have problems obtain	HAIN OF Co	CUSTODY RE Bed GENERATORS Spling methods cite tative sample of you	ECORD INSTRUMENTE PROFILE REID IN 40 CFR 261-Appur waste, please con	JCTIONS: PLEASE of PORT using an appropri	rementsTitle:Date: collect a relate contailing inform	epresentationer. A reposition in the	ive 1-quarts:	ample of the
GENERATOR'S C waste described in the a obtained using any of the you have problems obtain representative.	HAIN OF Co boye reference applicable saming a represent	CUSTODY RE	ECORD INSTRUMENTE PROFILE REID IN 40 CFR 261-Appur waste, please con	JCTIONS: PLEASE of PORT using an appropri	rementsTitle:Date: collect a relate contailing inform	epresentationer. A reposition in the	ive 1-quarts:	ample of the
Generator's Signature: GENERATOR'S C waste described in the a obtained using any of the you have problems obtain representative. 1	HAIN OF Co boye reference applicable saming a represent	CUSTODY RE Bed GENERATORS Spling methods cite tative sample of you	ECORD INSTRUMENTE PROFILE REID IN 40 CFR 261-Appur waste, please con	JCTIONS: PLEASE of PORT using an appropri	rementsTitle:Date: collect a relate contailing inform	epresentationer. A reposition in the	ive 1-quarts:	ample of the
GENERATOR'S C waste described in the a obtained using any of the you have problems obtain representative.	HAIN OF Cobove reference applicable saming a represent	CUSTODY RESERVED TO STORY RESE	ECORD INSTRUMENTE REIN AUGUSTE PROFILE REIN AUGUSTE PROFILE REIN AUGUSTE REIN AUGUS	JCTIONS: PLEASE of PORT using an appropri	rementsTitle:Date: collect a relate contailing inform	epresentationer. A reposition in the	ive 1-quarts:	ample of the
GENERATOR'S C waste described in the a obtained using any of the you have problems obtain representative. 1	HAIN OF Copy reference applicable saming a representation of the copy of the c	CUSTODY RE Bed GENERATORS INDIPIDITE TO THE SEMPLOY COLLECTION F TITLE, EMPLOY Preservation	ECORD INSTRUMANTE PROFILE REID IN 40 CFR 261-Appur waste, please con	JCTIONS: PLEASE of PORT using an approprior of the samp placet your Republic Indus	Title: Title: Date: collect a reate contailing informitial & En	epresental iner. A rep nation in the ergy Solution	ive 1-quarts: resentative a paces prov	ample of the sample is one rided below. If
GENERATOR'S C waste described in the e obtained using any of the you have problems obtain representative. 1	HAIN OF Copy reference applicable saming a representation of the copy of the c	CUSTODY RE Bed GENERATORS INDIPIDITE TO THE SEMPLOY COLLECTION F TITLE, EMPLOY Preservation	ECORD INSTRUMANTE PROFILE REID IN 40 CFR 261-Appur waste, please con	JCTIONS: PLEASE of PORT using an approprior of the samp placet your Republic Indus	Title: Title: Date: collect a reate contailing informitial & En	epresental iner. A rep nation in the ergy Solution	ive 1-quarts: resentative a paces prov	ample of the sample is one ided below. If
GENERATOR'S C waste described in the a obtained using any of the you have problems obtain representative. 1SAMPLING METHOD 3SAMPLE COLLECT 4. Sample No 5. CHAIN OF CUSTO: Relinquishe	HAIN OF Copole reference applicable saming a representation of the control of the	CUSTODY RE Bed GENERATORS INDIPIDITE TO THE SEMPLOY COLLECTION F TITLE, EMPLOY Preservation	ECORD INSTRUMANTE PROFILE REID IN 40 CFR 261-Appur waste, please con	JCTIONS: PLEASE of PORT using an appropriated to your Republic Industract Your Republic Industra	Title: Title: Date: collect a reate contailing informitial & En	epresental iner. A rep nation in the ergy Solution	ive 1-quarts: presentative a spaces provens	ample of the sample is one ided below. If
GENERATOR'S C waste described in the e obtained using any of the you have problems obtain representative. 1. SAMPLE COLLECT 4. Sample No. 5. CHAIN OF CUSTO	HAIN OF Copole reference applicable saming a representation of the control of the	CUSTODY RE Bed GENERATORS INDIPIDITE OF YORK COLLECTION F	ECORD INSTRUMANTE PROFILE REID IN 40 CFR 261-Appur waste, please con	UCTIONS: PLEASE of PORT using an appropriated tyour Republic Industrial Control of the Sampatact your Republic Industrial Control of the Sampatact Industrial Control of the Indus	Title: Title: Date: collect a reate contailing informitial & En	epresental ainer. A representation in the regregistry Solution	ive 1-quarts: presentative a spaces provens	ample of the sample is one rided below. If
GENERATOR'S C waste described in the a obtained using any of the you have problems obtain representative. 1SAMPLING METHOD 3SAMPLE COLLECT 4. Sample No 5. CHAIN OF CUSTO: Relinquishe	HAIN OF Copole reference applicable saming a representation of the control of the	CUSTODY RE ENDERGY GENERATORS Appling methods cite tative sample of you COLLECTION F TITLE, EMPLOY Preservation on who handles	ECORD INSTRUMANTE PROFILE REIGHT AND CFR 261-Appur waste, please con	JCTIONS: PLEASE of PORT using an appropriated to your Republic Industract Your Republic Industra	Title: Title: Date: collect a reate contailing informitial & En	epresental ainer. A representation in the regregistry Solution	ive 1-quarts: presentative a spaces provens	ample of the sample is one rided below. If

REPUBLIC' SERVICES		Iblic Service	S
	SPECIAL WASTE DE	PARTMENT DECISIO	N
	Waste Profile # 64402130502	Expiration Date 7/9/2022	
I. Decision Request:		ification	
Disposal Facility: 6440 - Detroit Indu	ustrial Well		
Generator Name: CECOS Internatio	nal Inc.		
Generator Site Address: ABER ROA	AD		
City: WILLIAMSBURG	County:	State: OH	Zip:
Name of Waste: CMI LEACHATE		11	Tribute and the state of the state of
Estimated Annual Volume: 86,000	Gallons		
Problematic Special Waste accordi	ng to Republic? OYes (— · -	Transfer Facility
Problematic Special Waste according to the second of the s		— · -	
If yes, which one? Approved by Special Waste Review	v Committee? OYes	● No	
If yes, which one? Approved by Special Waste Review F The site must ensure that all pre-	Precautions, Conditions	No Not Applicable or Limitations on Approvitical is performed in accordance with	ral
If yes, which one? Approved by Special Waste Review F The site must ensure that all pre-	Precautions, Conditions -acceptance and verification analytic	No Not Applicable or Limitations on Approvitical is performed in accordance with	ral
If yes, which one? Approved by Special Waste Review F The site must ensure that all pre-	Precautions, Conditions -acceptance and verification analytic	No Not Applicable or Limitations on Approvitical is performed in accordance with	ral
If yes, which one? Approved by Special Waste Review F The site must ensure that all pre-	Precautions, Conditions -acceptance and verification analyles and disposal of the profiled waste	No Not Applicable or Limitations on Approvitical is performed in accordance with	ral n the site's permit
If yes, which one? Approved by Special Waste Review F The site must ensure that all pre- requirements prior to acceptance	Precautions, Conditions -acceptance and verification analyte and disposal of the profiled waste	No Not Applicable or Limitations on Approvitical is performed in accordance with	ral the site's permit

By signing below, the General Manager or Designee agrees that a fully executed Special Waste Service Agreement is on file for this profile and that the special waste file is complete.

General Manager or Designee:

Date: 8/2/2021

Name (Printed):

Republic Industrial and Energy Solutions, LLC 28470 Citrin Dr, Romulus, MI 48174. Telephone 734 946 1000. Fax 734 946 1002

GENERATOR WASTE PROFILE

	MATION	JD 7-30-21		
SENERATOR INFOR lame: Republic-S	ervices inc. CECOS Interna		OHD 087 433 744	
acility Address: Abe			AICS Code: State Code: 562112	
city: Williamsburg			Ohio Zip Code: 45176	
Contact: Andrew Th			8459 Fax: (s 1 3) 72	24-3234
BILLING INFORMAT	ION	SAME AS ABOVE		
ompany Name:				
ddress:				
			Zip Code:	
ttention:	Title:	Phone: ()	Fax: ()	·····
CMI Leacha	ommon Chemical Name: te			
Produce by rain wa SEPA / STATE WAST This waste is consid Regulated by TSCA	ered to be: 🔲 Non Haz 7 Jayes No (PCBs, etc.) Answe	waste in the landfill.	e approval process): Ba Hazardous Waste	
Produce by rain wa SEPA / STATE WAST This waste is consid Regulated by TSCA List ALL Applicable	TE IDENTIFICATION ered to be: □ Non Haz FEYES No (PCBs, etc.) Answe Waste Codes: F039	waste in the landfill.		
Produce by rain wa SEPA / STATE WAST This waste is consid Regulated by TSCA List ALL Applicable	TE IDENTIFICATION ered to be: Denote the text of the	waste in the landfill.		
Produce by rain wa SEPA / STATE WAST This waste is consid Regulated by TSCA List ALL Applicable HYSICAL CHARAC Color: Unhite/Clear	E IDENTIFICATION ered to be: □ Non Haz 7	waste in the landfill. zardous Liquid Industrial Waste er is NO JD 7-30-21	62 Hazardous Waste	
Produce by rain wa SEPA / STATE WAST This waste is consid Regulated by TSCA List ALL Applicable the constant of the consta	TE IDENTIFICATION THE IDE	waste in the landfill. zardous Liquid Industrial Waste er is NO JD 7-30-21 Layers: Multi layered Bi-Layered	\$ Hazardous Waste \$pecific Gravity:	
Produce by rain wa SEPA / STATE WAST This waste is consid Regulated by TSCA List ALL Applicable HYSICAL CHARAC Color: White/Clear Black/Brown	TE IDENTIFICATION THE IDE	waste in the landfill. zardous Liquid Industrial Waste er is NO JD 7-30-21 Layers: Multi layered Bi-Layered Single Phase	Specific Gravity: <0.8	
Produce by rain wa SEPA / STATE WAST This waste is consid Regulated by TSCA List ALL Applicable HYSICAL CHARAC Color: White/Clear Black/Brown Other H: □NA □ < 2 Iquid Flash Poin OC CONCENTRATION	TE IDENTIFICATION ered to be:	Layers: Multi layered Bi-Layered Single Phase 101—140°F 1141—200 PPM (MUST BE COMPLET)	Specific Gravity: <0.8	sed Cup 🗆 Open Cup
Produce by rain wa SEPA / STATE WAST This waste is consid. Regulated by TSCA. List ALL Applicable to the constant of the c	TE IDENTIFICATION ered to be:	Layers: Multi layered Single Phase 101—140°F 101—140°F PPM (MUST BE COMPLET)	Specific Gravity: <0.8	esed Cup D Open Cup

÷								
		•						
Republic Industrial	& Energy Solutions	- 28470 Citrin Driv	e - Romulus - Mi	- 48174		Wast	e Profile - P	ane 2
Metals: Indicate if th	nis waste contains a dge-provide backup	inv of the following	metals		P DTOTAL	Wast Sample ID: Date Collec	480-1866 ted: 6-28	31-1 -21
	Not Concentration	on Not	Concentration	n Arseni	c (As) D004	₩ <5	ppm	ppm
i	Present	Prese	ent	Bariun	n (Ba) D005	⊠ <100	ppm	ppm
СВ	© ppm / 0.00000305	Aromatic Amine 🛍	U UUGA	Cadmi	um (Cd) D006	Ø <1	ppm	ppm
Dioxins		Pesticides 😧	opm		ium (Cr) D007		ppm	ppm
yanides Reactive yanides Total	_	Rodenticides 🖼		Lead (-	-	ppm	ppm
ulfides Reactive	Ed ppm F Ed ppm	Fungicides 12	opm	Mercui Selenii	ry (Hg) D009 um (Se) D010		ppm	ppm
ulfides Total	ppm ppm			Silver	• •		ppm ppm	ppm ppm
CLP Organics D	012 — D043 abov	e regulatory limit	ts: Present 🗀 No			- 10	PP	pp
IS WASTE ANY	OF THE FOLLOWI	NG?	At Least One Box	Must Be Checked.				
Radioactive	☐ Water Reactive	Oxidizer	☐ Shock Sens	sitive 🗆 Reacti	ve (other) 🗀 🗅	OT Explosiv	es	
NIOSH Human-P	ositive Carcinogen	S CINESHAP W	/astes (Benzene,	etc.) 🔾 Biologic		•		
ERTIFICATIOnereby represent tached documen formation, the internal fact has been the handling and	on STATEMEN and warrant that ta. Based on my lifermation containe een omitted as to d processing of the	100 gal acluding PPE: IT I have personally adulry and person is true, make this inform a waste material of the control of the	6. Anticipate examined and a rai knowledge of accurate, and co ation misleading described herein		e information cor responsible for t of my knowled; t others may rely	supplying or o ge and belief. y on this repro	ubmitted in obtaining the Furthermo esentation	ne ire, no and warranty
olutions makes will	l be consistent with	the results of the s	sample characteri	ot to correct any inco zation and/or regula	onsistencies. Any itory requirements	corrections Re s.	public Indu	strial & Energy
inted Name: An	drew Thompson				Title	: Environm	ental Man	ager
enerator's Signatur	re: Jane	he the	my	·····	Date	: 7	20 21	
aste described in Stained using anv d	the above referency of the applicable sar obtaining a represer	cea GENERATORS nolina methods cit	8 WASTE PROFILE ed in 40 CFR 261	TRUCTIONS: EREPORT using an -Appendix 1. Fill in contact your Repu	appropriate con the sampling info blic industrial & E	tainer. A reprimation in the sergy Solution	esentative : spaces prov s	eample is one ided below. If
SAMPLING METI		COLLECTION	POINT	·	pmi	eff	luent	ナー
D. Kattwinke	el, Environmen			rvices, Inc.	6///	_,,		
	ECTOR'S NAME							
. Sample No.	1467-H	Preservation	n: Yes liži	No □ st sign below when	the second	nnon from s		
Relinq	uished by:		campio mas	Receiv		sses from on	e to anothe	Time
(Sig	nature)	Date	Time	(Signa			ŀ	
mush	W.	7-20-21	1.450m			1		

	1			
REPUBLIC SERVICES	Re	Public Ser 18500 N. Allied Way, Phoenix, AZ 8	#1	
S	PECIAL WASTI	E DEPARTMENT DE	CISION	
	Waste Profile # 64402130502	Expiration Date 7/9/2022		
I. Decision Request:	☑Initial □R	ecertification	ange	
Disposal Facility: 6440 - Detroit Indust	rial Well			
Generator Name: CECOS Internationa	l Inc.			
Generator Site Address: ABER ROAD				
City: WILLIAMSBURG	County:	State: OH	Zip:	
Name of Waste: CMI LEACHATE	II			
Estimated Annual Volume: 86,000 Ga	llons			
II. Special Waste Departn	ent Decision:		?eiected	
ii. Opeoiai Waste Departii	leilt Decision.	@Apploted O1	tejeotea	
Management Method(s):	ndfill Solidification	☐ Bioremediation ☑ Deep	Well Transfer Facility	
Problematic Special Waste according	to Republic?	Yes No		
If yes, which one?				
Approved by Special Waste Review C	ommittee?	′es	ble	
Pro	ecautions, Condit	ions or Limitations on	Approval	
The site must ensure that all pre-ad	ceptance and verification	n analytical is performed in accor	dance with the site's permit	***************************************
requirements prior to acceptance a	nd disposal of the profiled	d waste.	·	PE
				12/2
				····
\	a. Annes menser e			
Special Waste Analyst Signature:	The same of the sa		Name (Printed): <u>Holly V</u>	Vilson
Date: 0/2/2021				
III. Facility Decision:	● A;	proved O Rejected		
Pr	ecautions Condit	ions or Limitations on	Approval	
	7044110110, OO11411		Approva.	
				E ^{STA} S
				No. of
By signing below, the General Manager	or Designee agrees that a fu	Illy executed Special Waste Service	Agreement is on file for this profile and	that the
special waste file is complete.	1/			
General Manager or Designee:	holing too	Name (Printed):	LOUIN FROM	
Date: 8/2/2021	1	ivanio (Filitou):		

- · · · · · · · · · · · · · · · · · · ·	mulus, MI 48174. Telephone	Olutions, LLC	046 4002	GLALIA	TOR WASTE P	KUPILE
				ofile# 4	80-186631-1	644021305
ENERATOR INFOR	MATION	JD 7-30-21				
ame: Republic St	ervices Inc. CECOS Interna	ational, Inc.	SEPA ID#	OHD 087 433 7	44	***************************************
acility Address: Aber	Road		SIC/NAICS CA	de: State Code:	562112	
ity: Williamsburg		Si				
	ompson Title: Environ		***************************************			
ILLING INFORMATI		☑ SAME AS ABO				
ompany Name:						
ddress:						
					e:	
itention:	Title:	Phone: ()		Fax: () .	
Produce by rain wat	er percolating through layers of	waste in the landfill.				
SEPA / STATE WAST This waste is conside Regulated by TSCA?	E IDENTIFICATION ered to be: □ Non Ha REYES No (PCBs, etc.) Answ	ızardous Liquid Industrial Wa	aste 🐷	Hazardous Wa	ste	
SEPA / STATE WAST This waste is conside Regulated by TSCA? List ALL Applicable V	E IDENTIFICATION ered to be: 디 Non Ha P 달Yes 집No (PCBs, etc.) Answ Waste Codes: <u>F039</u>	ızardous Liquid Industrial Wa	aste 🐷	Hazardous Wa	ste	
SEPA / STATE WAST This waste is conside Regulated by TSCA7 List ALL Applicable V	E IDENTIFICATION ared to be: □ Non Ha PEYSE No (PCBs, etc.) Answ Waste Codes: F039 FERISTICS OF WASTE	ızardous Liquid Industrial Wa	aste so	l Hazardous Wa	ste	
SEPA / STATE WAST: This waste is conside Regulated by TSCA? List ALL Applicable V HYSICAL CHARACT Cotor:	E IDENTIFICATION ared to be: CHANGE WIND (PCBs, etc.) Answ Waste Codes: F039 FERISTICS OF WASTE Suspended Solids	nzardous Liquid Industrial Wa er is NO JD 7-30-21 Layers:		Specific Gravit	y:	
SEPA / STATE WAST This waste is conside Regulated by TSCA? List ALL Applicable V HYSICAL CHARACT Color: U White/Clear	E IDENTIFICATION ered to be:	izardous Liquid Industrial Wa er is NO JD 7-30-21 Layers:		Specific Gravit 0.8 □ 1.0 –	y: - 1.2	
SEPA / STATE WAST This waste is conside Regulated by TSCA? List ALL Applicable V IYSICAL CHARACT Color: White/Clear M Black/Brown	E IDENTIFICATION ared to be: CHANGE WIND (PCBs, etc.) Answ Waste Codes: F039 FERISTICS OF WASTE Suspended Solids	izardous Liquid Industrial Wa er is NO JD 7-30-21 Layers:	□ < □ 0.	Specific Gravit 0.8 □ 1.0 - 8 — 1.0 □ 1.3	y: - 1.2 -1.4	
EPA / STATE WAST This waste is conside Regulated by TSCA? List ALL Applicable V IYSICAL CHARACT Color: White/Clear IM Black/Brown	E IDENTIFICATION ered to be:	Layers: Multi layered Bi-Layered Single Phase	□ < □ 0. Exact	Specific Gravit 0.8 □ 1.0 –	y: - 1.2 -1.4	
EPA / STATE WAST This waste is conside Regulated by TSCA? List ALL Applicable V IYSICAL CHARACT Color: White/Clear Black/Brown Other CNA C < 2 to	E IDENTIFICATION ered to be:	Layers: Multi layered Bi-Layers Single Phase	< 0. Exact	Specific Gravit 0.8	y: - 1.2 -1.4 1	- Open Cup
SEPA / STATE WAST: This waste is conside Regulated by TSCA? List ALL Applicable V IYSICAL CHARACT Color: White/Clear Black/Brown Other I: UNA U < 2 (quid Flash Poin	E IDENTIFICATION ered to be:	Layers: Multi layered Bi-Layers Single Phase	□ □ 0. Exact 10 □ 10 — -200°F 62 >	Specific Gravit 0.8	y: - 1.2 -1.4 1	Open Cup
SEPA / STATE WAST This waste is consider Regulated by TSCA? List ALL Applicable V HYSICAL CHARACT Color: White/Clear Black/Brown Other H: UNA U < 2 (quid Flash Poin	E IDENTIFICATION ered to be:	Layers: Layers: Multi layered Single Phase 101—140°F □ 141- PPM (MUST BE COM	□ <0 □ 0. Exact -10 □ 10 — -200°F Ø 2	Specific Gravit 0.8	y: - 1.2 -1.4 1	- Open Cup
SEPA / STATE WAST This waste is conside Regulated by TSCA? List ALL Applicable V HYSICAL CHARACT Color: White/Clear Black/Brown Other H: □NA □ < 2 0 quid Flash Poin	E IDENTIFICATION ered to be:	Layers: Layers: Multi layered Single Phase Single Phase 6 — 8 8- 101—140°F 141- PPM (MUST BE COM	□ <0 □ 0. Exact -10 □ 10 — -200°F Ø 2	Specific Gravit 0.8	y: -1.2 -1.4 1 Closed Cup (Open Cup
SEPA / STATE WAST This waste is conside Regulated by TSCA? List ALL Applicable V HYSICAL CHARACT Color: White/Clear Black/Brown Other 1: NA C < 2 (quid Flash Poin CC CONCENTRATION OTAL COMPOSITION	E IDENTIFICATION ered to be:	Layers: Layers: Multi layered Single Phase Single Phase 6 — 8 8- 101—140°F 141- PPM (MUST BE COM	D < 0. Exact 10 D 10 — -200°F & 2	Specific Gravit 0.8	y: -1.2 -1.4 1 Closed Cup (

Republic Industrial & Energy Solutions -	28470 Citrin Drive	- Romulus - Mi -	- 48174		Was	ste Profile P	Pane 2
Metals: Indicate if this waste contains ar If Generator knowledge-provide backup	v of the following r	metals			ample ID: ate Colle	ste Profile - P 480-1866 cted: 6-28	31-1 -21
Not Concentratio	n Not	Concentration	Arsenic (A	(s) D004	£21 <5	ppm	ppm
Present	Presen	nt	Barium (B	a) D005	☑ <100	ppm	ppm
PCB 2 ppm A	romatic Amine 🛍	ppm ppm	Cadmlum	(Cd) D006	©2 <1	ppm	ppm
	esticides 😴	.0097ppm	Chromiun	(Cr) D007	£2i <5	ppm	ppm
Cyanides Reactive Ed ppm R	odenticides 🖼	ppm	Lead (Pb)	D008	₩ <5	ppm	ppm
	ungicides 🖼	ppm	Mercury (Hg) D009	☑ <0.2	ppm	ppm
Sulfides Reactive 2 ppm		•	Selenium	(Se) D010	图 <1	ppm	ppm
Sulfides Total ppm			Silver (Ag	D011	921 <5	ppm	ppm
TCLP Organics D012 — D043 above	regulatory limits	: Present Cl No	t Present 🖸				
IS WASTE ANY OF THE FOLLOWIN	G? At	Least One Box I	Must Be Checked.				
☐ Radioactive ☐ Water Reactive	C Oxidizer	☐ Shock Sens	itive 🗆 Reactive	(other) 🗆 DC	OT Explosiv	ves	
☐ NIOSH Human-Positive Carcinogens	CI NESHAP Wa	istes (Benzene, e	etc.) 🗅 Biological	2 None Appl	у		
SHIPPING INFORMATION 1. Is this a DOT Hazardous Mater 2. Reportable Quantity (RQ) in pounds 3. DOT Shipping Name Hazardou	1		bpart D)? 🖸	Yes ☑ No Hazard	Class 9	UN/NA	NA3082
PG III ERG 171 Hazardo	ous Constituents fo	or "n.o.s."					
4. Method of Shipment: 24 Bulk Ta 5. Number of Units to Ship Now 5,* 6. Special Handling Requirements ince	100 gal		Rail Car Q d Volume / Units per \	Drums /ear: <u>86,0</u>	□Totes 00 gal	or 🛚	One Time
	·····						
CERTIFICATION STATEMEN I hereby represent and warrant that I attached documents. Based on my ininformation, the information contained material fact has been omitted as to r in the handling and processing of the If this box is checked I I request Repub Solutions makes will be consistent with the	have personally equiry and personally equiry and personal herein is true, and the this informal waste material delic industrial & Ene	al knowledge of ccurate, and contion misleading, escribed herein.	those individuals res mplete to the best of 1 understand that of	ponsible for s my knowledge hers may rely	upplying or and belief on this repr	obtaining the Furthermoresentation	ne ere, no and warranty
I hereby represent and warrant that I attached documents. Based on my ininformation, the information contained material fact has been omitted as to r in the handling and processing of the If this box is checked I request Repub Solutions makes will be consistent with the Printed Name: Andrew Thompson	have personally equiry and personal herein is true, an ake this informal waste material deficiency in the same results of the	al knowledge of ccurate, and contion misleading, escribed herein.	those individuals res mplete to the best of 1 understand that of	ponsible for s my knowledge hers may rely	upplying or and belief on this repr orrections R	obtaining the Furthermoresentation	ne ore, no and warranty strial & Energy
I hereby represent and warrant that I attached documents. Based on my ininformation, the information contained material fact has been omitted as to r in the handling and processing of the If this box is checked I request Repub Solutions makes will be consistent with the	have personally equiry and personal herein is true, an ake this informal waste material deficiency in the same results of the	al knowledge of ccurate, and contion misleading, escribed herein.	those individuals res mplete to the best of 1 understand that of	sponsible for s my knowledge hers may rely stencies. Any c y requirements.	upplying or and belief on this reprorrections R Environn	obtaining the following the fo	ne ore, no and warranty strial & Energy nager
I hereby represent and warrant that I attached documents. Based on my ininformation, the information contained material fact has been omitted as to rin the handling and processing of the If this box is checked If this box is checked I request Repub Solutions makes will be consistent with the Printed Name: Andrew Thompson Generator's Signature: GENERATOR'S CHAIN OF Compass the second processing of the above reference obtained using any of the applicable same you have problems obtaining a represent arepresentative. 1. Grab 2. SAMPLING METHOD D. Kattwinkel, Environmental SAMPLE COLLECTOR'S NAME,	have personally equiry and personal herein is true, an ake this information in the personal desired in the results of the same	al knowledge of courate, and coution misleading, escribed herein. rgy Solutions not imple characteriz CORD INST WASTE PROFILE d in 40 CFR 261-ur waste, please OINT Republic Ser	those individuals resemplete to the best of a understand that of the correct any inconstation and/or regulator results and/or regulator results and re	sponsible for s my knowledge hers may rely stencies. Any c y requirements. Title: Date: ASE collect a r propriate contex	upplying or and belief on this reprovemental interest and the representation in the ergy Solution	obtaining the Furthermore sentation respectively in the public industrial Man 20 (2) ve 1-quarts resentative respaces proving	ne re, no and warranty strial & Energy mager ample of the sample is one ided below. If
I hereby represent and warrant that I attached documents. Based on my ininformation, the information contained material fact has been omitted as to r in the handling and processing of the If this box is checked I I request Repub Solutions makes will be consistent with the Printed Name: Andrew Thompson Generator's Signature: GENERATOR'S CHAIN OF C waste described in the above reference obtained using any of the applicable same you have problems obtaining a represent representative. 1. Grab 2. SAMPLING METHOD 3. D. Kattwinkel, Environmental SAMPLE COLLECTOR'S NAME, 4. Sample No.	have personally equiry and personal herein is true, and herein is true, an ake this informal waste material delic industrial & Enember escults of the same results of the same defended of the same defended of the same defended of the sample of your discharge line COLLECTION Post of TITLE, EMPLOY Preservation:	courate, and courate courage solutions not ample characterized in 40 CFR 261-ur waste, please COINT Republic Ser ER	those individuals resemplete to the best of a understand that of a understand that of the correct any inconstration and/or regulator regulator regulator using an apapendix 1. Fill in the contact your Republic vices, Inc.	sponsible for s iny knowledge hers may rely stencies. Any c y requirements. Title: Date: EASE collect a r propriate conte sampling inform Industrial & En	upplying or and belief on this representations. A representation in the ergy Solution	obtaining the contract of the	ne pre, no and warranty strial & Energy mager mample of the sample is one pided below. If
I hereby represent and warrant that I attached documents. Based on my ininformation, the information contained material fact has been omitted as to rin the handling and processing of the If this box is checked If this box is checked I request Repub Solutions makes will be consistent with the Printed Name: Andrew Thompson Generator's Signature: GENERATOR'S CHAIN OF Compass the second processing of the above reference obtained using any of the applicable same you have problems obtaining a represent arepresentative. 1. Grab 2. SAMPLING METHOD D. Kattwinkel, Environmental SAMPLE COLLECTOR'S NAME,	have personally equiry and personal herein is true, and herein is true, an ake this informal waste material delic industrial & Enember escults of the same results of the same defended of the same defended of the same defended of the sample of your discharge line COLLECTION Post of TITLE, EMPLOY Preservation:	courate, and courate courage solutions not ample characterized in 40 CFR 261-ur waste, please COINT Republic Ser ER	those individuals resemplete to the best of a understand that of a understand that of the correct any inconstration and/or regulator regulator regulator using an apapendix 1. Fill in the contact your Republic vices, Inc.	sponsible for s my knowledge hers may rely stencies. Any c y requirements. Title: Date: ASE collect a r propriate conte sampling inform Industrial & En	upplying or and belief on this representations. A representation in the ergy Solution	obtaining the control of the control	ne pre, no and warranty strial & Energy mager mample of the sample is one pided below. If

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