

July 30, 2020

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 hereby submits its seventy-eighth Monthly Report ("MR") in conformance with the requirements of its two EPA UIC permits (#s MI-163-1W-C010 & MI-163-1W-C011).

REIS is providing all of 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. As in the last few months, there are computerized tabulated sheets absent from this report because Well 2 workover has not been completed. These sheets will be reinstated into this report once the new packer has been built and installed. REIS did not accept any F039 waste in June 2020 so no Page A-3 of 3 laboratory analyses are necessary to be submitted as part of this MR.

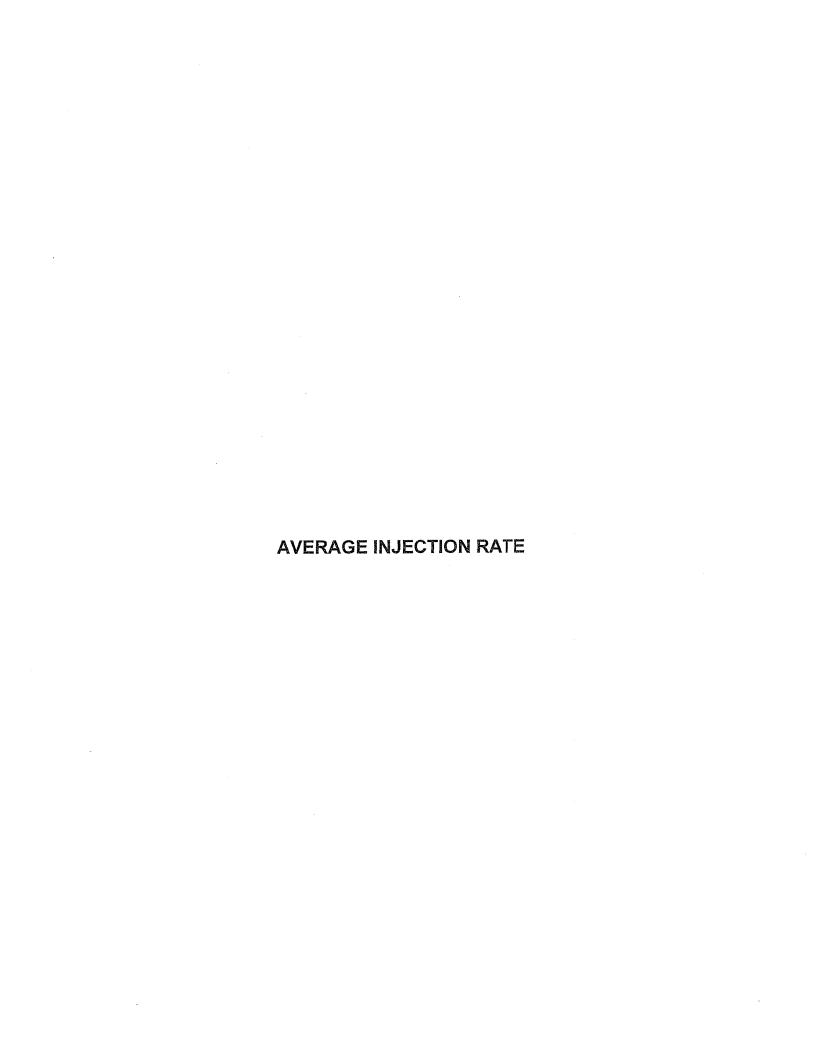
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my supervision and interaction with the persons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

cc: Nicole Rudolph (Republic Services)



Calcu	lation of Average In	jection Rate											
CURRENT REPORTING YEAR	2020	<u></u>											
CURRENT REPORTING MONTI	H	_											
Date (month, year) of the first injection	ction into either well	at the Citrin Road Fa	cility										
NON 5013													
CURRE	NT MONTH (all volu	mes in gallons)											
	Total injected												
MI-163-1W-C010 , Well #1-12													
Current Month	751,749	0	751,749										
Since facility first injected			751,749 15,637,370										
M	-163-1W-C011, v	Vell #2-12											
Current Month	0	0	. 0										
Since facility first injected			4,648,763										
Removed and residence and residence and residence of the country o		Lifetime Combined	4,648,763 20,286,133										
Conversion factors 365.25 days per year ÷ 12 months j 30.4375 days per month × 1440 mi Calculations	nutes per day = 43,83	lys per month 30 minutes per montl	1										
Whole number of months of injecti	on <u>78</u>												
lifetime number of mo	onths of injection × 43	3,830 minutes/month	1										
		= 3,418,740	minutes of injection										
Lifetime combined injected volume	20,286,133	* <u>3,418,740</u> min	nutes of injection										

gpm average injection rate





# Well 01 Monthly Data

· · · · · · · · · · · · · · · · · · ·					,						,																				
ential (psi <sub>g</sub> )	Max	797.1	815.8	762.4	772.4	645.5	565.5	925.3	885.4	791.0	864.7	832.7	674.5	587.6	698.6	845.2	842.9	824.5	816.9	671.9	583.9	718.3	708.8	556.3	867.6	834.3	675.9	598.7	773.0	760.1	732.0
Differential Pressure (p	Min	299.7	301.5	252.7	273.0	575.5	542.5	165.5	349.2	332.1	315.4	285.8	209.3	564.7	243.5	193.9	331.0	335.6	314.1	593.2	573.9	216.2	205.9	521.5	120.2	331.4	610.0	6.995	198.1	212.4	197.2
Rate m)	Max	83.5	83.7	86.3	85.4	0.3	0.4	83.3	83.7	84.7	83.5	83.4	84.8	9.0	85.7	87.0	84.4	84.0	84.4	0.4	0.4	84.6	83.7	0.3	83.6	83.7	0.4	0.4	83.9	83.8	83.6
Flow Rate (gpm)	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
Ha	Max	7.5	7.1	9.5	6.7	4.6	4.6	6.7	5.9	7.6	5.7	6.7	7.5	0.0	6.5	5.9	7.0	6.9	6.0	5.8	5.7	8.5	6.6	6.5	6.5	6.5	4.8	4.9	6.1	6.3	6.5
Injection	Min	5.5	3.2	2.7	1.4	4.4	4.4	2.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.5	1.0	5.6	5.6	0.0	4.0	6.5	0.0	4.1	4.4	4.2	3.9	1.8	0.2
Annulus Pressure (psig)	Max	1263.2	1302.1	1222.7	1227.6	750.0	658.7	1,350.0	1,350.0	1218.1	1349.4	1299.2	1,025.4	704.3	1,144.1	1308.6	1304.6	1250.1	1249.4	777.0	676.6	1183.9	1159.1	665.6	1320.7	1324.2	780.2	700.8	1245.5	1,243.2	1221.0
Annulus (ps	Min	7.497	7.27	725.9	710.0	6.699	628.9	617.3	0.788	791.2	0.977	772.5	8.69	682.6	1.799	656.4	800.4	775.4	742.0	685.2	649.6	631.8	649.5	624.2	560.4	780.9	712.4	666.2	653.2	675.6	670.3
s Tank (in)	Max	32.9	32.2	32.2	32.2	32.2	32.2	32.1	31.9	31.1	31.0	31.0	30.9	30.8	30.8	30.8	30.1	30.1	30.2	30.2	30.2	30.1	30.1	30.1	30.0	29.1	29.1	29.1	29.5	29.2	29.2
Annulus <sup>-</sup> Level	Min	32.0	32.1	32.1	32.1	32.1	31.9	30.9	6.08	31.0	6.08	8.08	8.08	30.7	2.08	30.0	30.0	30.0	30.0	30.1	30.1	30.1	30.1	30.0	-11.9	29.0	29.0	29.0	29.0	29.0	29.1
Injection Pressure (psi <sub>g</sub> )	Max	838.1	863.8	860.5	814.0	102.1	2.06	878.6	900.2	865.6	863.4	904.0	758.8	121.0	795.9	827.8	845.5	760.7	750.8	103.9	94.3	778.5	793.3	107.3	798.4	822.8	107.6	100.6	932.6	846.7	864.8
Injection (p:	Min	9.06	100.1	94.0	78.0	92.9	2.06	89.3	95.5	75.1	104.9	79.0	78.5	121.0	101.2	96.5	95.5	96.8	96.5	9.96	92.9	91.9	9.66	102.7	96.5	100.4	102.8	100.6	98.7	102.1	107.6
		6/1/20	6/2/20	6/3/20	6/4/20	6/5/20	6/6/20	6/7/20	6/8/20	6/9/20	6/10/20	6/11/20	6/12/20	6/13/20	6/14/20	6/15/20	6/16/20	6/17/20	6/18/20	6/19/20	6/20/20	6/21/20	6/22/20	6/23/20	6/24/20	6/25/20	6/26/20	6/27/20	6/28/20	6/29/20	6/30/20

## Circle Chart Index

Environmental Geo-Technologies, 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

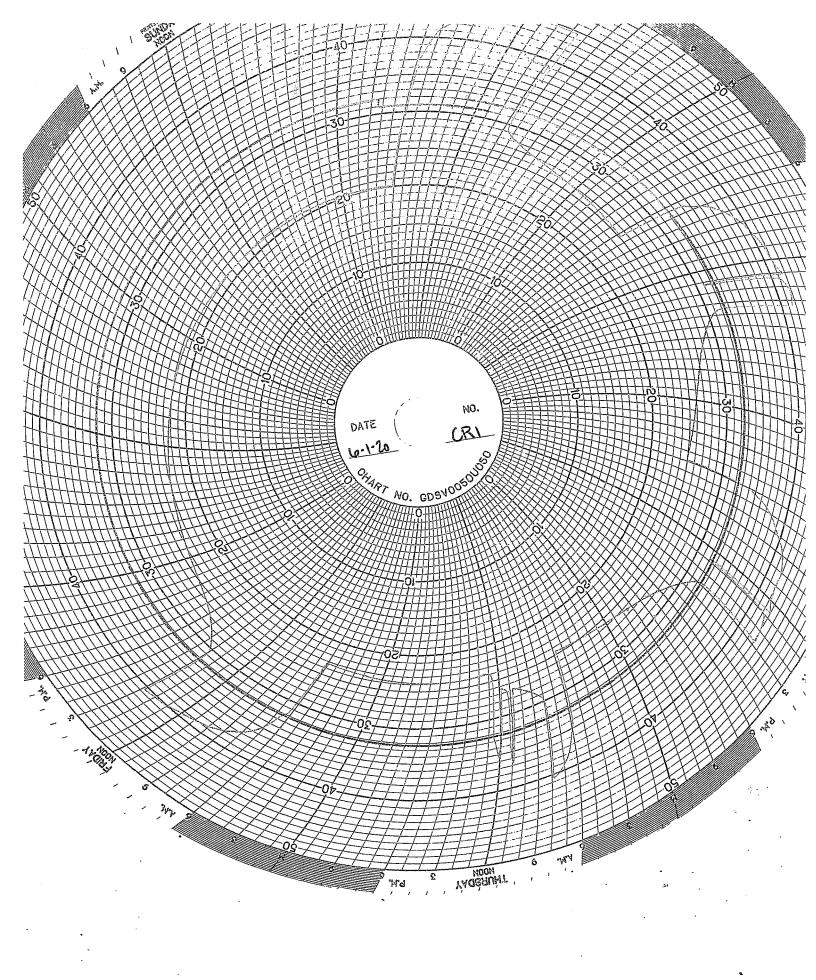
Red Pen – Well 1 Monthly Volume (chart value x 100,000)

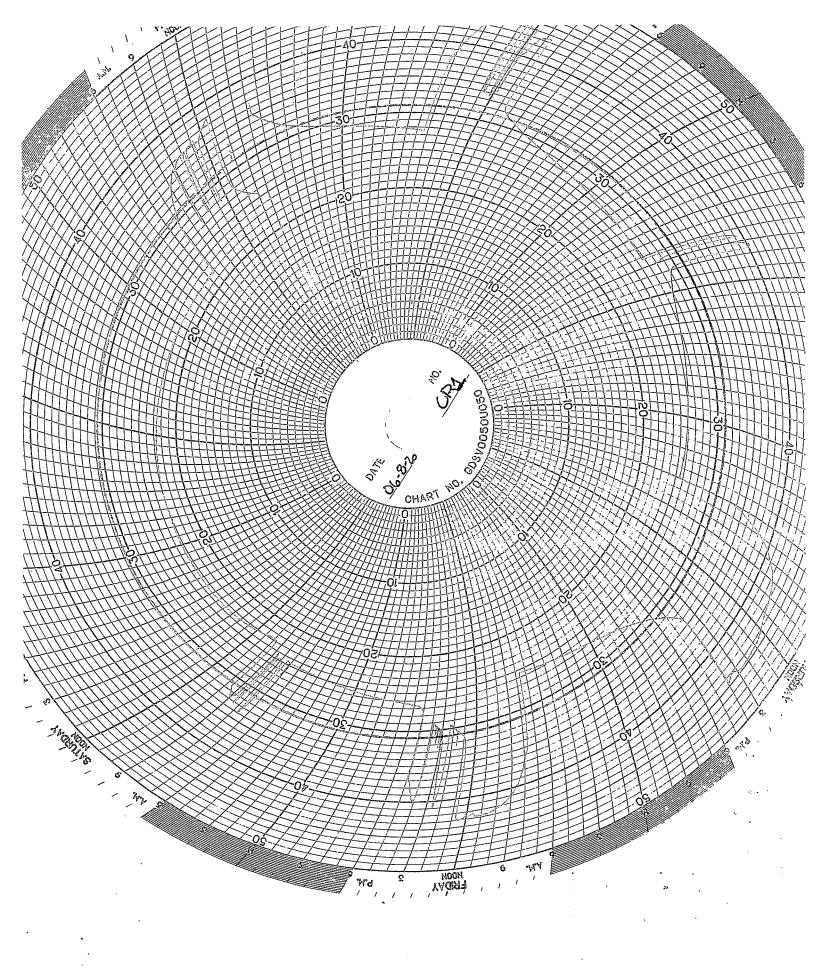
Channel #3

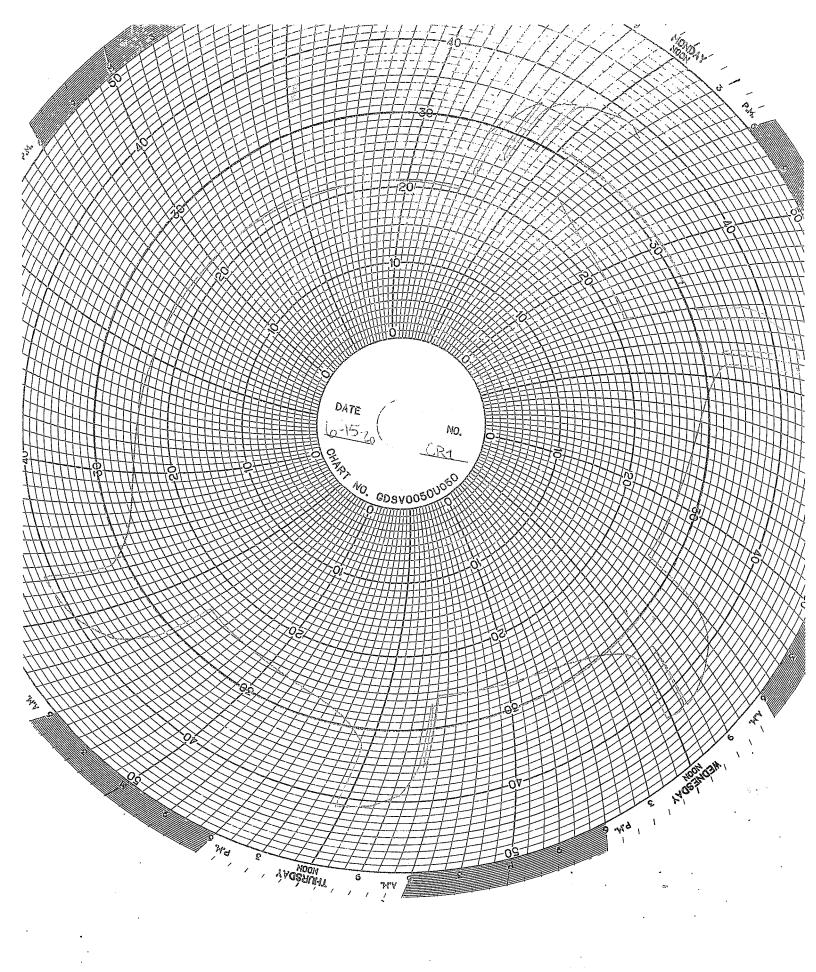
Green Pen - Well 2 Monthly Volume (chart value x 100,000)

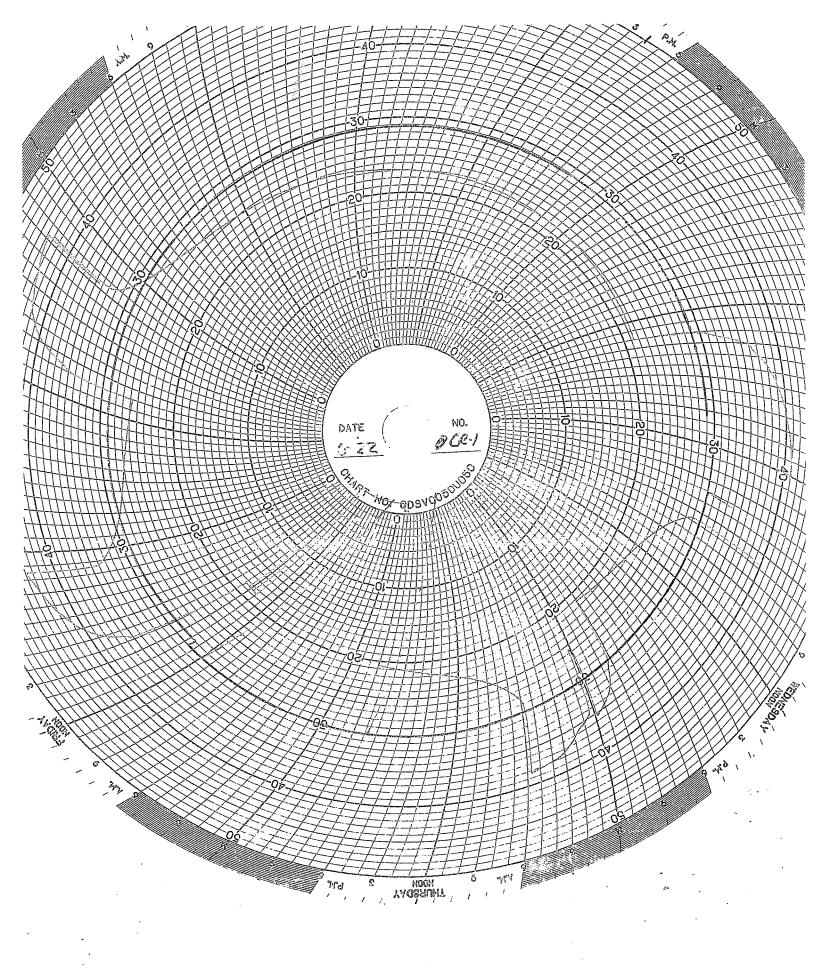
Channel #4

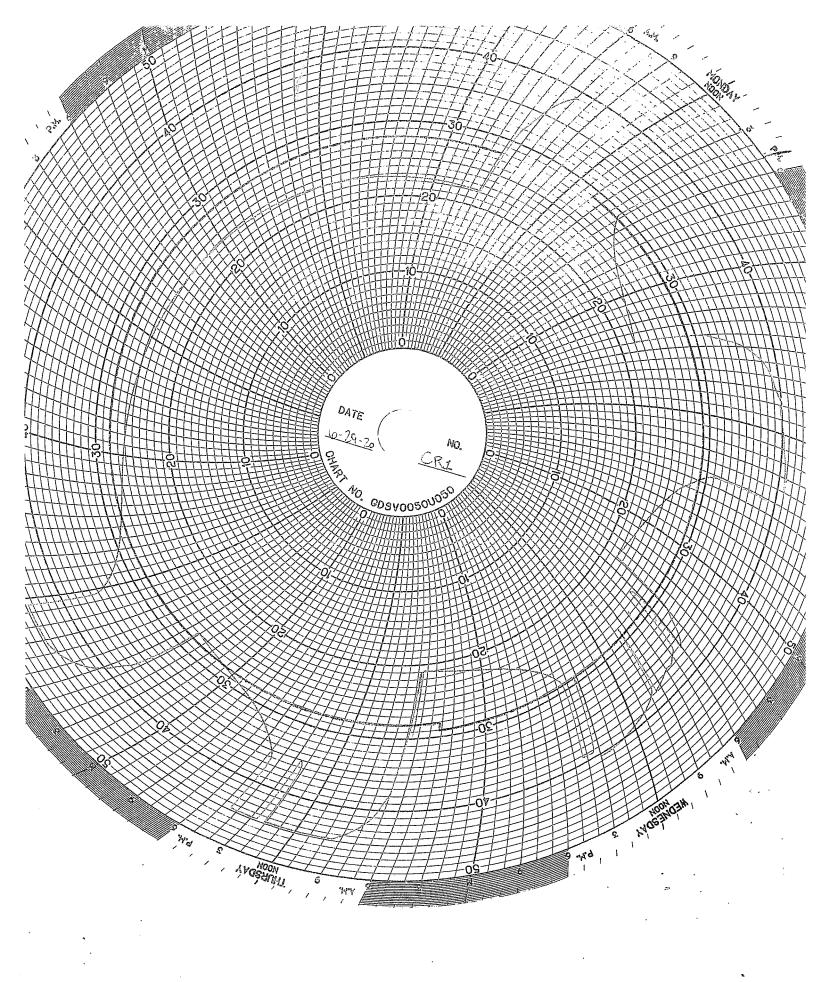
Black Pen - Temperature (chart value x 0)













## Circle Chart Index

Environmental Geo-Technologies, 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

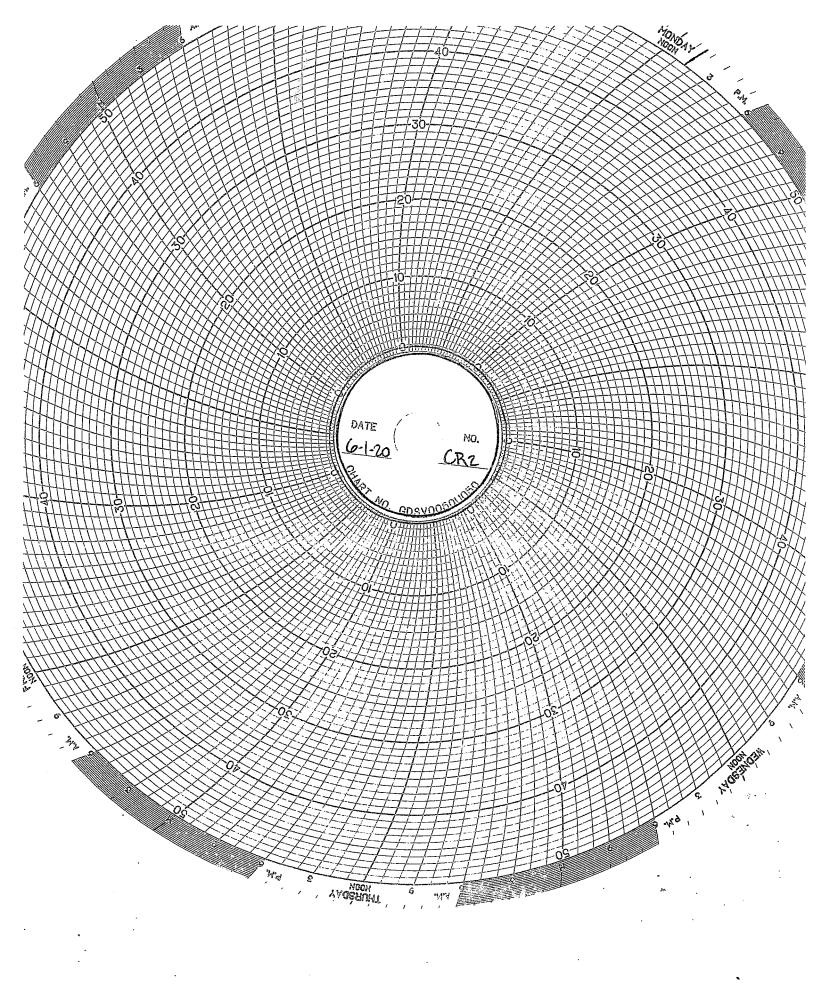
Red Pen – Well 1 Monthly Volume (chart value x 100,000)

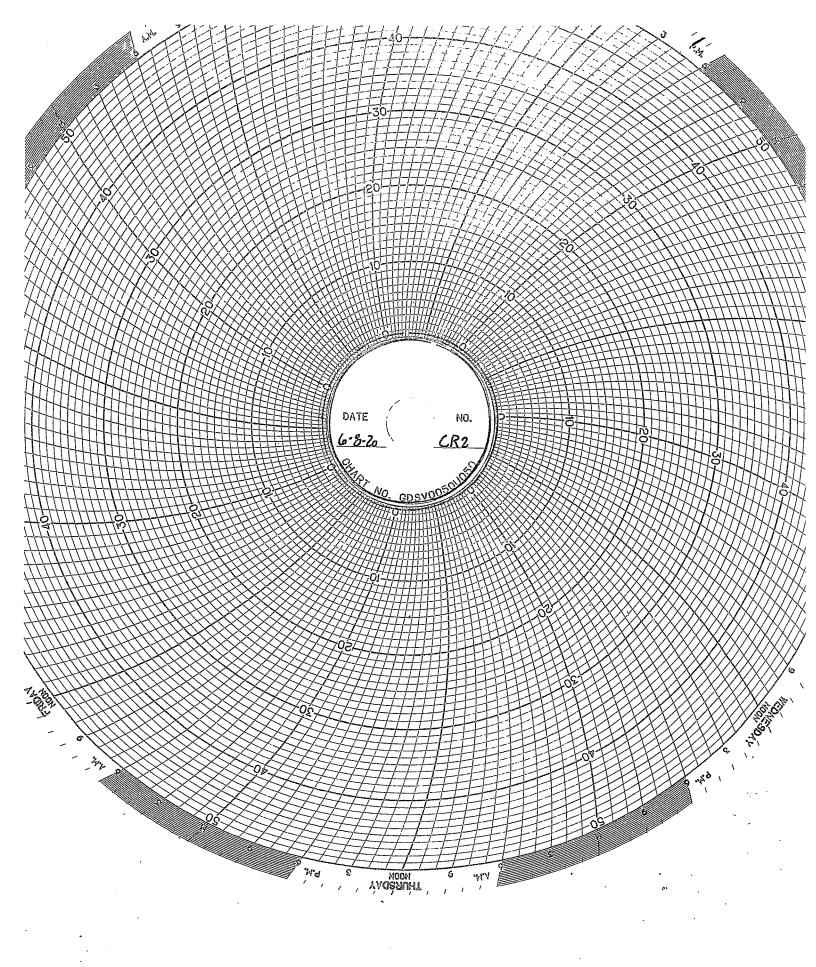
Channel #3

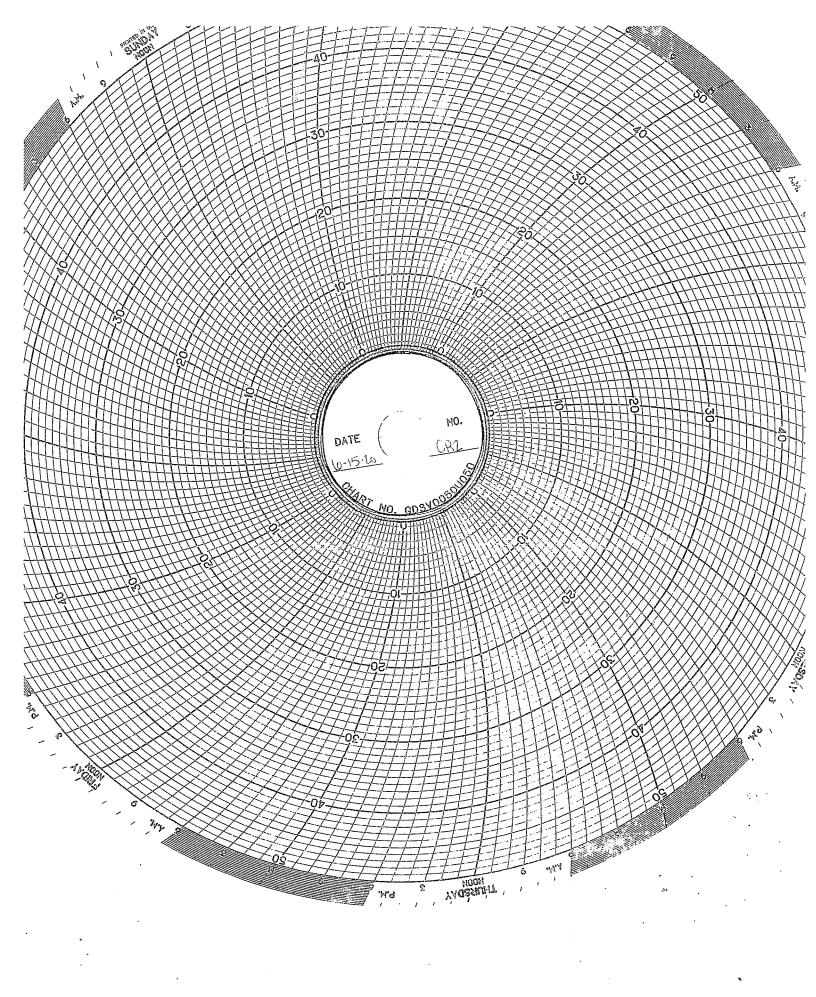
Green Pen – Well 2 Monthly Volume (chart value x 100,000)

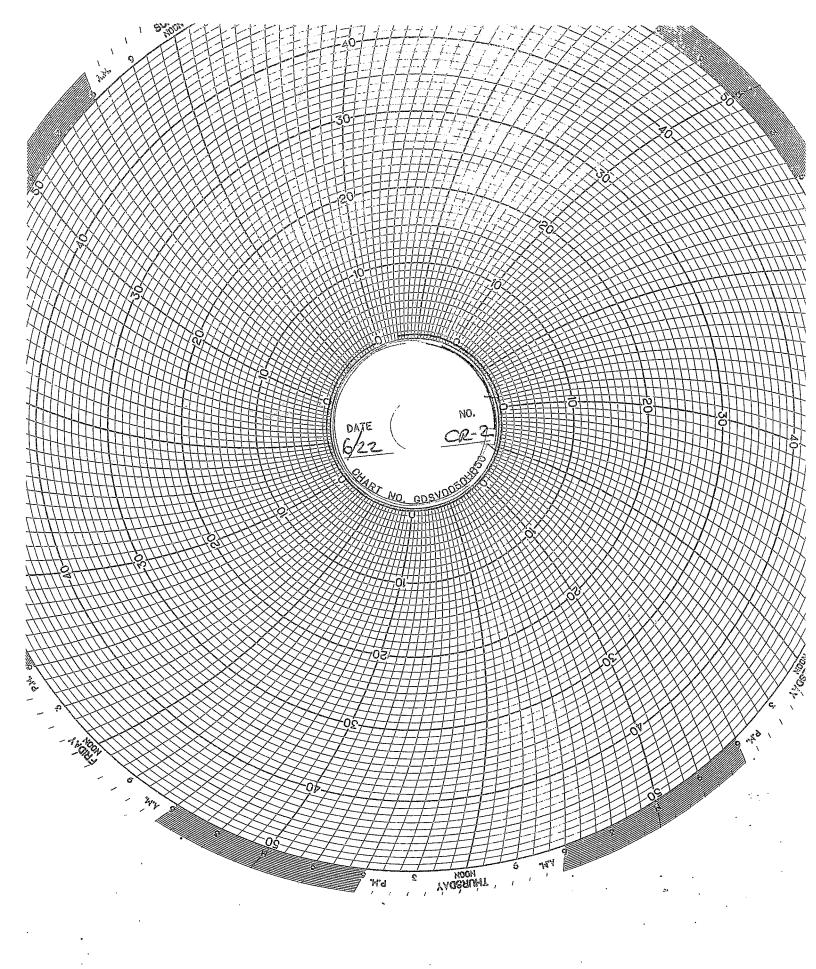
Channel #4

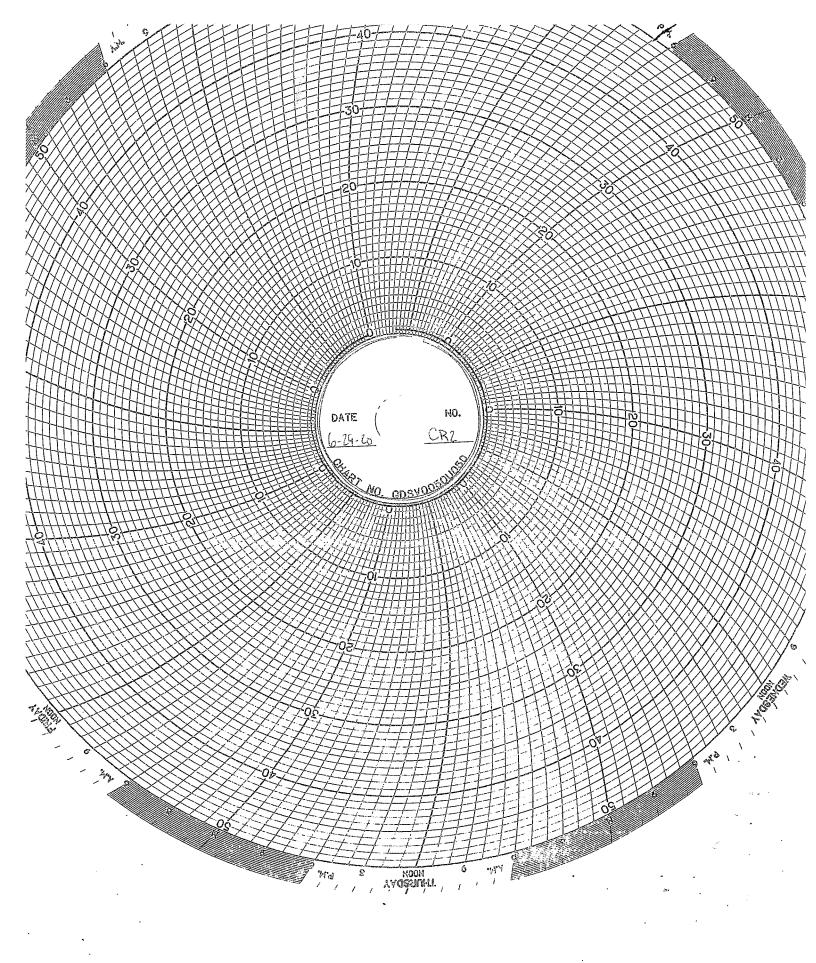
Black Pen – Temperature (chart value x 0)

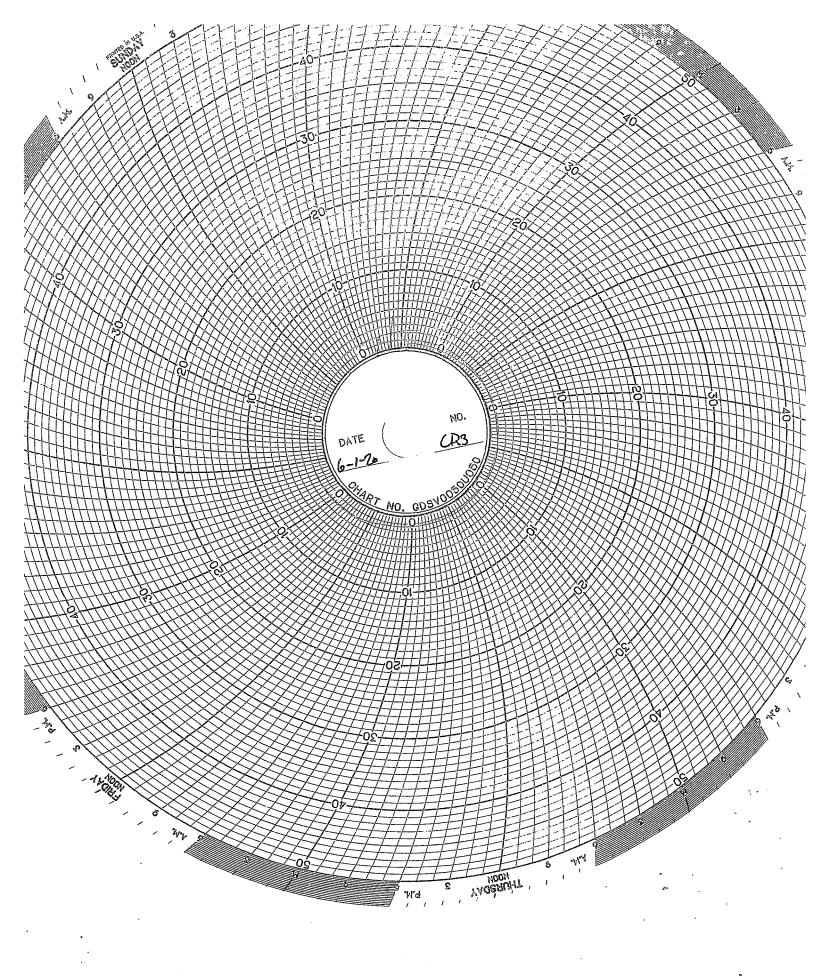


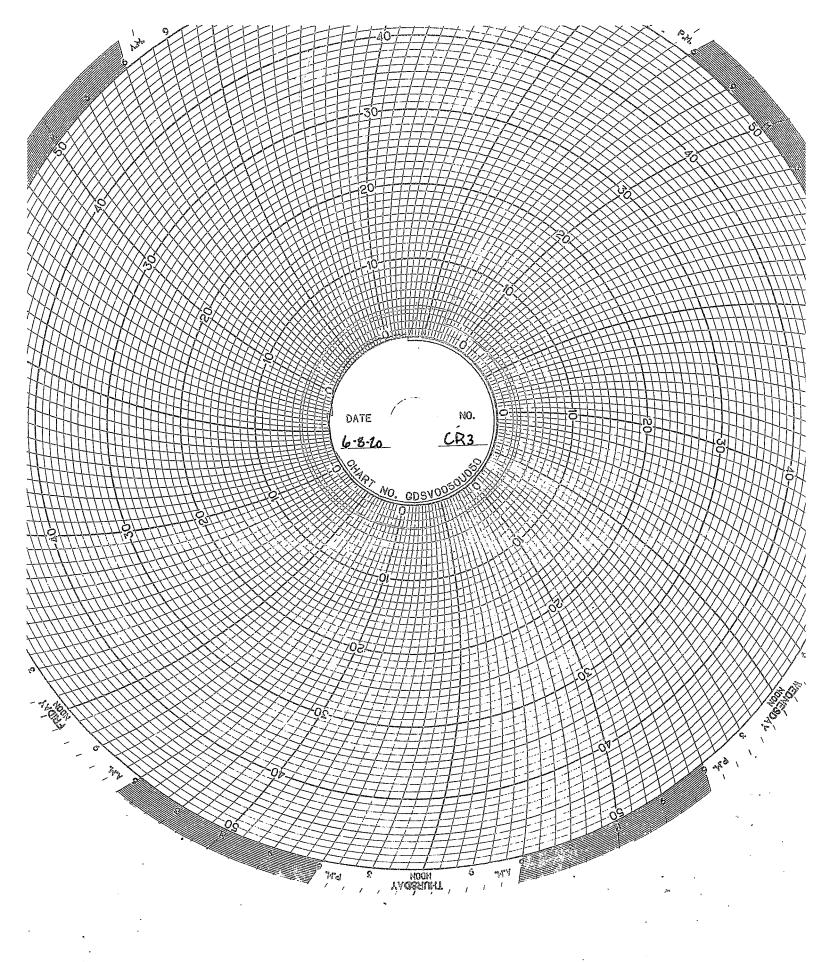


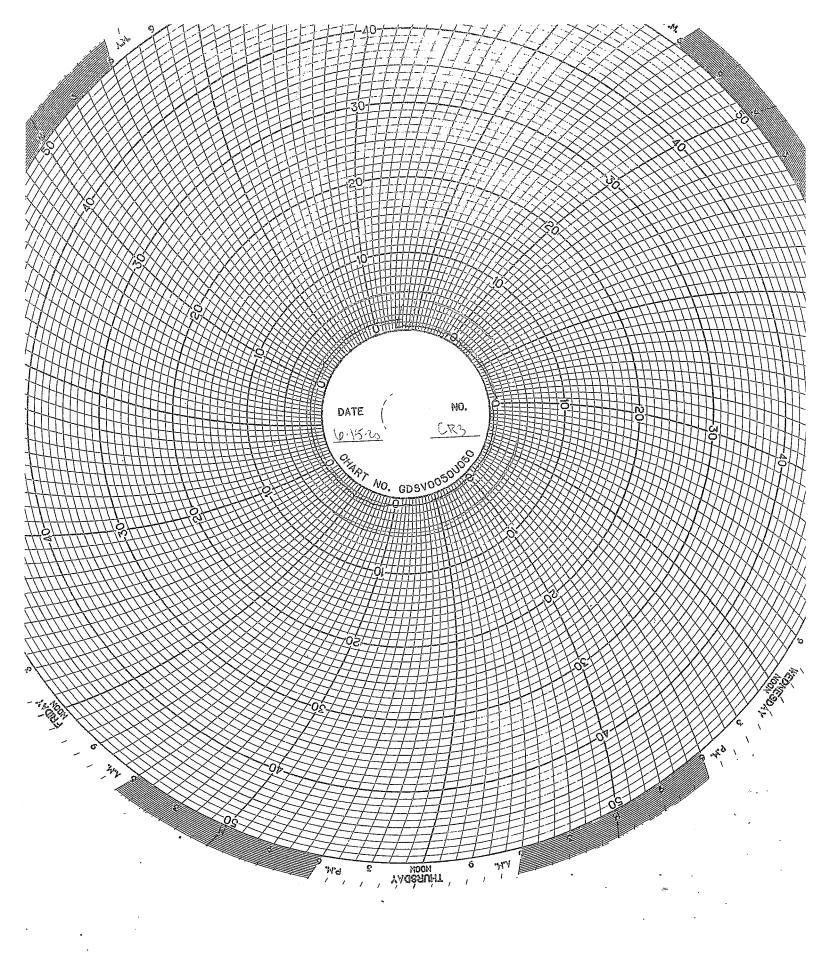


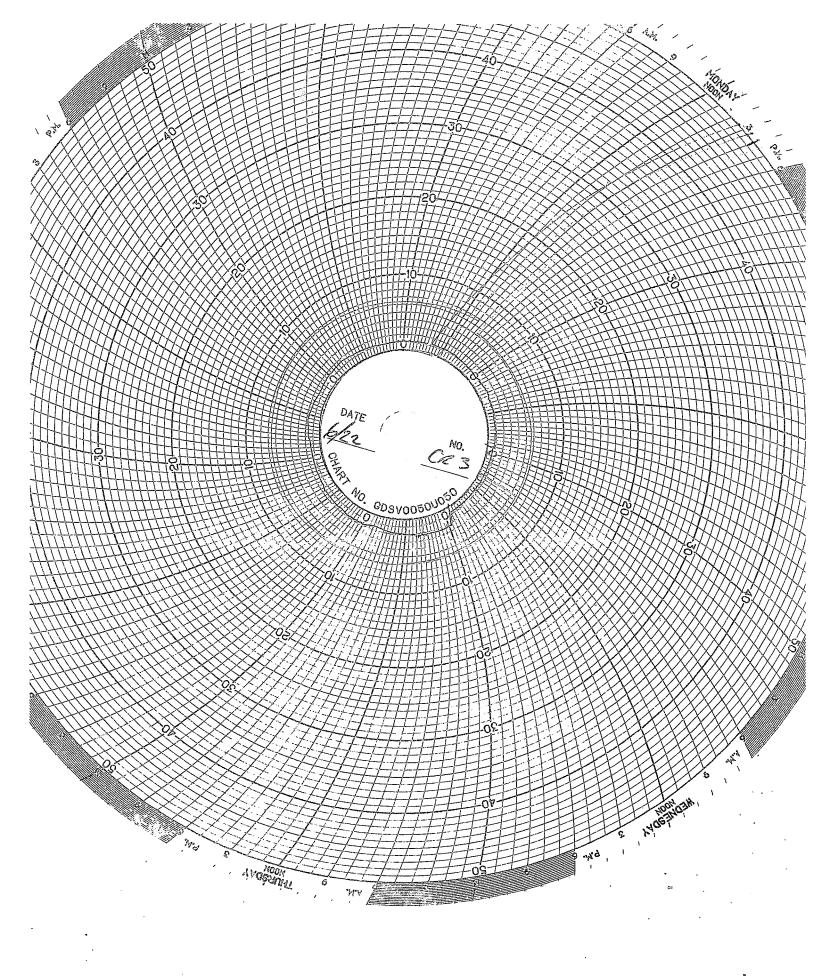


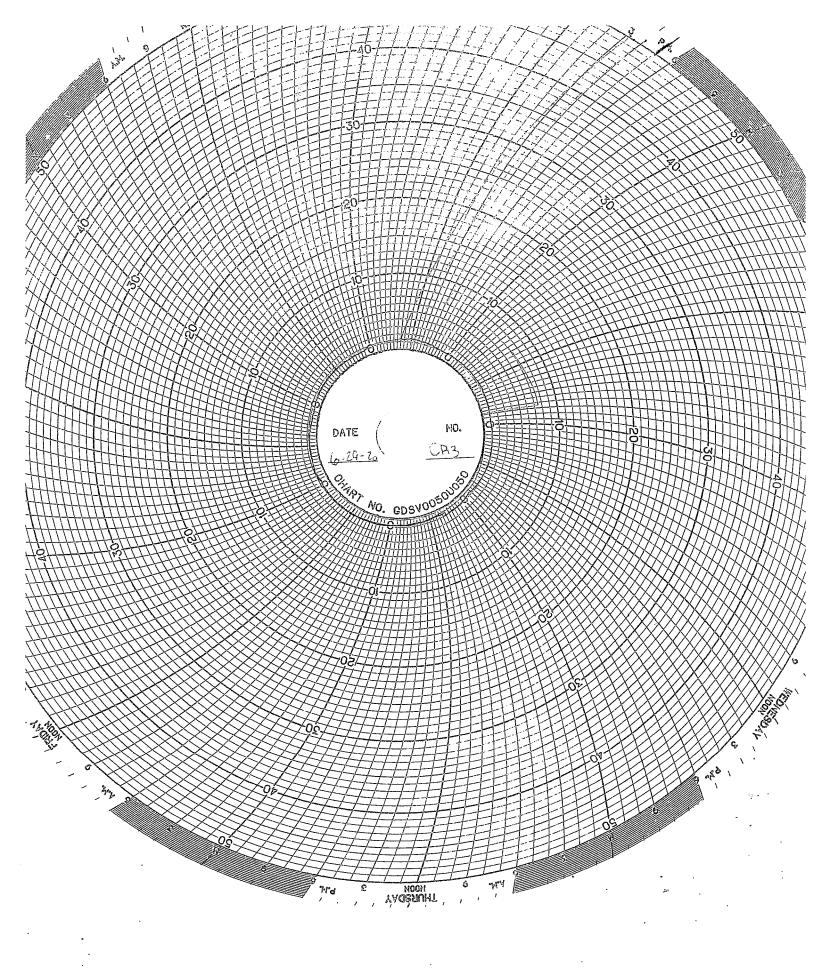
















October 22, 2015

# 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 Dijummond, 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:

tc

Melissa Martin

/Sr. Project Technician

Approved By

Scott VV. Yates

Plastics Testing Assistant Manager



December 12, 2016

# **-TEST REPORT**

PN 132662 PO

# PLASTICS TESTING DEPARTMENT

Prepared For:

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

Prepared By Melissá Martin

Senior Profect Technician

Rev 041916

Approved By

Jim Diummond Physical 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

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 Yate

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 A symbol to differentiate from ISO 17025 accredited methods in the body of the test report.\*

# 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.

# GHESQUIERE PLASTIC TESTING, INC.

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

Report Date: November 15, 2013 Test Date: October 15 - November 14, 2013

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

Attention: Mr. Don Anderson

#### WORK REQUESTED:

Perform Barcol Hardness test on sample submitted.

#### DESCRIPTION OF SAMPLE:

Sample submitted was identified as a fiberglass test coupon.

(P. O. #Credit Card).

#### WORK PERFORMED:

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

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

#### RESULTS:

The following determination was made based upon the above test:

#### BARCOL HARDNESS

#### Hardness

Specimen 1

90

Specimen is being returned with this report for further evaluation.

GHESQUIERE PHASTIC TESTING, INC.

M. W. Ghesquiere

President

MWG/kni

# GHESQUIERE PLASTIC TESTING, INC.

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

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

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

医乳球菌素素 化多次聚醇氯甲酚烷 建苯铂 化邻甲二氯甲基甲

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

不是不是不是**你的现在是**在我们的

GHESQUIERE PLASTIC TESTING, INC.

Confidence of Confidence of the Confidence of th

i. W. Chesquiere

President

MWG/dm

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TOTAL 1 PAGES

# GHESQUIERE PLASTIC TESTING, INC.

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

Report Date: 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  ${\tt ASTM}$  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

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



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

Sf. Project Technician

Approved-By:

Jim Drummond

Physical & Plastics Testing, Manager

AGCREDITED
A Testing Lab

Certificato Numbers 255.01 & 255.02

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

ISO 9001:2008

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# Testing. Development. Problem Solving.

October 2, 2014

John Frost

Environmental Geo-Technologies, LLC

Page 2 of 2 PN118325

SUBJECT:

Barcol Hardness on one material.

PO# Attn; John Frost

RECEIVED:

One small section identified as; Fiberglass Coupon.

## BARCOL HARDNESS ASTM D 2583-13a

Results

Barcol Hardness, Instant

97

Prepared By

st

Melissa Martin Sr. Project Technician Approved By:

Scott W. Yates

Plastics Testing Assistant Manager

## **COOROSION MONITORING PLAN**

#### COUPON SUMMARY

Date	Hasteloy	Stainless Steel	Fiberglass	
1/16/2020	13.326 g	10.840 g	18.033 g	
2/6/2020	13.326 g	10.836 g	18.034 g	
3/3/9/20	13.326 g	10.842 g	18.034 g	Well 1 workover new well
4/9/2020	13.328 g	10.839 g	18.037 g	
5/12/2020	13.322 g	10.830 g	18.035 g	
6/22/2020	13.317 g	10.712 g	18.021 g	
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#### COOROSION MONITORING COUPONS VISUAL DESCRIPTION

#### June, 2020

#### 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 last month.

#### **Hastelloy Coupon**

This coupon is silver in color with a lightly sandblasted texture. It is clean and free of pits, cracks, and blemishes. There is no effect to this coupon.

#### **Stainless Steel Coupon**

There is a little corrosion on this coupon. Effect on this coupon is probably a result of acid treating well 1 and not from standard waste treatment.

## CORROSION MONITORING COUPONS BASELINE VISUAL DESCRIPTION

November 4, 2013

#### Fiberglass

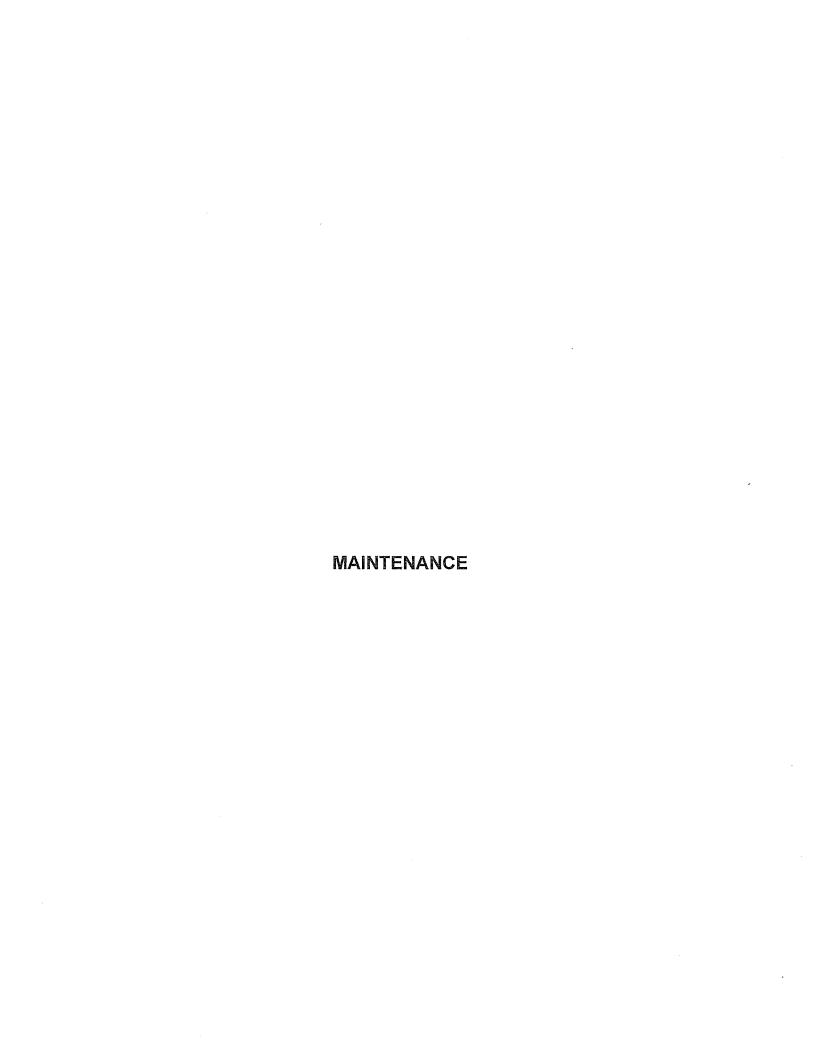
The fiberglass coupon is Red Box 2000 type and is 2-1/2 inches long by 1/2 inch wide and 1/4 inches thick. It is a dark orange (rust) in color with a glossy shine on one side a polished look on the opposite side and the cut edges look sanded.

#### 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.





# **UIC Monthly Maintenance Log**

This month the Injection pump number 1 was pulled out and sent for repairs. Trounbleshooting of Injuection pump number 2 has been ongoing. Injection pump number 3 is functional and being used daily.

RECEIVING INFO	DRIVATION
Date	6.1.20
Receiving ID#	I06012001
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	1. AF
Sampled by	BB

		and the second second
LAB INFORMA	ION	
Compatible? (RT# )	. 4	
PCBs (ppm) (Oily Waste	. ,	
Only)?	<u></u>	
TOC ppm (CC Waste Only)?		1000
Flash Point (F)	>140° 7.0	8
pH (S:U.)	7.0	
Cyanides? (mg/L)		<u>,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, </u>
Sulfides2 (ppm)?		
Specific Gravity	1.01	
Physical Description		ama araya <u>a</u>
Stream Consistency	Yes	No
Oil in Sample?	Yes	No :
Temperature (F)	72 8	
Conductivity	-411	35
% Solids	27	Us .
Turbidity	Yes	No
Color		
TSS (%)	20	. (
Radiation Screen (as needed)	1	<b>D</b>
Lab Signature/Initials	Jehn	<i>75</i> 35

Receiving & Departure Approval Form

Date	6-01-	20_
Receiving ID#	I-0601	2005
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client	. ]	
Transporter		
Time in		
Time out		<u> </u>
Received by	JF	
Sampled by	Jan .	

	A DESCRIPTION OF THE PROPERTY	A TANISH SERVICES
LABINEORMA	TION	
Compatible? (RT# )	У	:
PCBs (ppm) (Oily Waste	•	
Only)?		
TOC ppm (CC Waste Only)?		<del>. 1 - 1 - 1 - 1 - 1 - 1</del> - 1 - 1 - 1 - 1
Flash Point (F)	2140	
рН (S:Ui)	7.3	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	72	
Conductivity	37	
% Solids	2.5%	<b>)</b> ` :
Turbidity	Yes	No
Color		
TSS (%)	∠0.(	
Radiation Screen (as needed)		<b>&gt;</b>
Lab Signature/Initials	Hon -	(33)
The state of the s	1 1	-

Receiving & Departure Approval Form

RECEIMINGTINES Date		9 7 A
Receiving ID#	<u> </u>	
Manifest# Line	1.000	- <del>************************************</del>
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	J.J.F	_
Sampled by	1	· · · · ·

LAB INFORMA	HONE AND A SECOND
Compatible? (RT# 3)	
PCBs (ppm) (Oily Waste	<i>t</i> .
Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	>140°F
pH (S:U.)	6.8
Cyanides? (mg/L)	<u> </u>
Sulfides? (ppm)?	
Specific Gravity	1-01
Physical Description	
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	7105
Conductivity	1 41ms
% Solids	4.2%
Turbidity	Yes No
Color	
TSS (%)	50.1
Radiation Screen (as needed)	
Lab Signature/Initials	JANOS TIETS
NAME OF TAXABLE PARTY OF TAXABLE PARTY.	1

Receiving & Departure Approval Form

RECEIVING INFO	RMATION:	. 7.77
Receiving ID#	10602	1005
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	JF	
Sampled by	Jim	r

Market Control of the		
LAB INFORMA	FION	
Compatible? (RT# )	. Y	
PCBs (ppm) (Oily Waste	. (	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140°F 6.8	
pH (S.U.)	6.8	
Cyanides? (mg/L)		
Sulfides2 (ppm)?		
Specific Gravity	1.01	
Physical Description	· · · · · · · · · · · · · · · · · · ·	
Stream Consistency	Yes No	)
Oil in Sample?	Yes No	) ·
Temperature (F)	72	
Conductivity	41	
% Solids	2.7%	:
Turbidity	Yes No	)
Color	***	٠٠
TSS (%)	20.1	
Radiation Screen (as needed)	1	
Lab Signature/Initials	John Son	

Receiving & Departure Approval Form

RECEIVING INFO		
Date	06-02	- 2020
Receiving ID#	TO60221	200
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		<del></del>
Generator		
Olient		
Transporter		
Time in		
Time out		
Received by	JF	
Sampled by	Jamal	<u>C</u>

**************************************	
LABINEORMA	HON
Compatible? (RT# )	4
PCBs (ppm) (Oily Waste	
Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	>1407
рН (S.U.)	6 96.4
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	1.0(
Physical Description	June 1 Carlotte and the second
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	72F
Conductivity	47 m5
% Solids	1.3%
Turbidity	Yes No
Color	
TSS (%)	<011
Radiation Screen (as needed)	1
Lab Signature/Initials	John Fra
CALL THE CAL	

Receiving & Departure Approval Form

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the control of the state of the	
RECEIVING IN	FORMATION
Date	6.2.20
Receiving ID#	106022003
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	
Sampled by	Laconsynamic
<del>, i e gi</del> t <del>e git e git</del>	( )
	<b>\</b> //

LAB INEORMA	ion -
Compatible? (RT# 6+7	7
PCBs (ppm) (Olly Waste	' A A
Only)?	
TOC ppm (CC Waste Only)?	415
Flash Point (F)	>140°F
pH (S.U.)	<b>8-5</b> 6.1
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	(-0(
Physical Description	Lique
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	72
Conductivity	42
% Solids	3.3%
Turbidity	Yes No
Color	
TSS (%)	60.1
Radiation Screen (as needed)	
Lab Signature/Initials	John To
1. The second se	

RECEIVING INFO	PMATION
Date	6-3-20
Receiving ID#	IO6032001
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	J.F
Sampled by	1 / Jun F

,	insverse de la company	encession and
LAB INFORMAT	IONE	
Compatible? (RT# 5)	<u> </u>	
PCBs (ppm) (Oily Waste	•	l
Only)?		
TOC ppm (CC Waste Only)?		N
Flash Point (F)	<u> &lt;140</u>	7
рн (S.U.)	<u> </u>	·
Cyanides? (mg/L)		<u></u>
Sulfides? (ppm)?		<del> </del>
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Gil in Sample?	Yes	No .
Temperature (F)	72	
Conductivity	31m	5
% Solids	2.9	76
Turbidity	Yes	No
Color		
TSS (%)	20.1	
Radiation Screen (as needed)		
Lab Signature/Initials	Johns	700
THE MINISTER STREET	/	1 6.

RECEIMING INFO	NEW TION	
Date	6-3-20	
Receiving ID#	J 06032	002
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		* *,
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	JF	
Sampled by	1	•
	1.1	

r <del>r</del>	
LAB INEORMA	TION
Compatible? (RT#5)	<i>y</i>
PCBs (ppm) (Oily Waste	7
Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	707 Y
pH (S.U.)	6.5
Cyanides? (mg/L)	i i i i i i i i i i i i i i i i i i i
Sulfides? (ppm)?	
Specific Gravity	1.01
Physical Description	
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	72°F
Conductivity	43.MS
% Solids	3.1%
Turbidity	Yes No
Color	
TSS (%)	40.1
Radiation Screen (as needed)	
Lab Signature/Initials	John Fris

RECEIVINGINEC	6.4-20	No.
Receiving ID#	106047	2001
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	JF	
Sampled by		

THE RESERVE THE PROPERTY OF TH		
LAB INEORMA	HONE	
Compatible? (RT# 6)	У	·
PCBs (ppm) (Oily Waste		
Only)?	<u></u>	
TOC ppm (CC Waste Only)?		
Flash Point (F)	>1:07	
PPH (SIU.)	5.6	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	4
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	727	<u> </u>
Conductivity	47 m	2
% Solids		
Turbidity	Yes	No
Color		
TSS (%)	20.1	
Radiation Screen (as needed)	- CO.1	$\rightarrow$
Lab Signature/Initials	John -	
	· / -	

RECEIVINGINE	
Date	6-5-20
Receiving ID#	I06057001
Manifest# Line	1 200
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	1 7
Received by	- dj.
Sampled by	1

LAB INFORMATION		
Compatible? (RT# ₹)	. V	:
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		glicana.
Flash Point (F)	>140°1 5.2	234 
рH (S:U.)	<u></u>	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		····
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	768	<u></u>
Conductivity	43 m	
% Solids	6.5	%
Turbidity	Yes	No
Color		
TSS (%)	10.1	
Radiation Screen (as needed)		
Lab Signature/Initials	blin 7	
- A	10	

REGEIVING INFOR	RMATION AT	
Date	06-05-	2020
Receiving ID#	I 06052	002
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by		
Sampled by	Jamar	<u> </u>

		SAN DENDARAN SAN SAN SAN SAN SAN SAN SAN SAN SAN S
LABINEORMA	TION	
Compatible? (RT# 5)	M	
PCBs (ppm) (Oily Waste	1	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140%	
pH (S.U.)	6.8	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	. 70°F	
Conductivity	40.2	.5
% Solids	3.4%	
Turbidity	Yes	No
.Color		·
TSS (%)	<0.1	
Radiation Screen (as needed)	1-	
Lab Signature/Initials	LARGET	
er y taken a transfer at the second at the s		

PECELVICIAN		
RECEIMING INFO	06-05-	2 <i>0</i>
Receiving ID#	7060528	03
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		set.
Client		
Transporter		
Time in		
Time out		
Received by	J.	
Sampled by	JAMAL	- C

	Section of the sectio
LAB INEGRMA	TION
Compatible? (RT# )	V
PCBs (ppm) (Oily Waste	
Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	5140.
рH (S:U.)	<b>18</b> 5.8
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	1.01
Physical Description	
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	71°F
Conductivity	40.2 ms
% Solids	2,9%
Turbidity	Yes No
Color	
TSS (%)	1 CO.
Radiation Screen (as needed)	),
Lab Signature/Initials	Jehn - 1585
er som	and the second

RECEIVINGINFO	RMATION	
Date	06-08-2	
Receiving ID#	To both 2	201
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		<u> </u>
Client		
Transporter		
Time in		·
Time out		
Received by		
Sampled by	James	-

A second to the	191107-19107-19107-19107-19107-191107-
LAB INFORMA	TION
Compatible? (RT# )	4
PCBs (ppm) (Oily Waste	į.
Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	
pH (S:U)	7.1
Cyanides? (mg/L)	the same of the sa
Sulfides? (ppm)?	
Specific Gravity	1.01
Physical Description	Liquid
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	70
Conductivity	42
% Solids	6.8%
Turbidity	Yes No
Cólor .	-
TSS (%)	<0.1
Radiation Screen (as needed)	
Lab Signature/Initials	John Sof
e and the second se	The same of

RECEIVING INFO	RMATION	
Date	\$6-08-3	2020.
Receiving ID#	IO6082	002
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		<u> </u>
Time in		·
Time out		
Received by	JC.	
Sampled by	Jamal	<u>.</u>

]	and provide an analysis of the provided and the provided
LAB INFORMA	TON: 25 TO
Compatible? (RT# )	V
PCBs (ppm) (Oily Waste	•
Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	>140°
рН (S:U.)	5.5
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	1.01
Physical Description	
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	72°€
Conductivity	1 21.4ms
% Solids	2.7%
Turbidity	Yes No
Color	
TSS (%)	70.1
Radiation Screen (as needed)	
Lab Signature/Initials	JC
The second of th	e

RECEIVING INFO	RMATION 4	
Date	6.8. R0608	20
Receiving ID#	E0608	<u> 2008</u>
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	<u> </u>	•
Sampled by	- F	·

LABINEGRMA	<b>TON</b>
Compatible? (RT# )	4
PCBs (ppm) (Oily Waste	
Only)?	
TOC ppm (CC Waste Only)?	. 60
Flash Point (F)	7146°F
pH (S.U.)	5.6
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	1.02
Physical Description	
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	70
Conductivity	4
% Solids	7.6%
Turbidity	Yes No
Color	
TSS (%)	<0.1
Radiation Screen (as needed)	
Lab Signature/Initials	John Toos

Receiving & Departure Approval Form

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RECEIVING INFOR	MATION
Date	6.8.50
Receiving ID#	Iceo 8 2003
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	L
Sampled by	du F

	EDW-128 CHES PER STEEL
LAB INFORMA	HONE
Compatible? (RT# )	<u> </u>
PCBs (ppm) (Oily Waste	ų.
:Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	>140°F
pH (S:U.)	5.1
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	1.02
Physical Description	
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	70%F
Conductivity	- નવ
% Solids	2.4%
Turbidity	Yes No
Color	
TSS (%)	60.1
Radiation Screen (as needed)	
Lab Signature/Initials	John ASS

Receiving & Departure Approval Form

RECEIVING INFO	RMATION A	
Date	06-09-	2020
Receiving ID#	ID60920	100
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator	1	
Olient	<u>.1</u>	
Transporter		
Time in		
Time out		
Received by		
Sampled by	JAMAL	_

,		The Australia State Company
LAB INEGRMA	FION:	
Compatible? (RT# )	V	:
PCBs (ppm) (Oily Waste	Ų	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140	
pH (S.U.)	5.3	
Cyanides? (mg/L)		
F1 3 - F1	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	69	
Conductivity	46	
% Solids	5.9%	
Turbidity	Yes	No
Celer		
TSS (%)	<0.(	
Radiation Screen (as needed)	200	7
Lab Signature/Initials	- Allers	7035
Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Oil in Sample? Temperature (F) Conductivity % Solids Turbidity Color TSS (%) Radiation Screen (as needed)	Yes Yes G9 46 59%	No

Receiving & Departure Approval Form

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PECELVICANE		
RECEIVING INFO		- 20
Receiving ID#	I06092002	
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter	4	
Time in		
Time out		
Received by	عد ا	
Sampled by	المر	

II	***	
LABINEORMA	TION	
Compatible? (RT# )	Υ.	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140°F	
pH (S.U.)	4.7	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity ,	1-01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	740	۴
Conductivity	12.1	mS.
% Solids		3
Turbidity	Yes	No
Color	enter de la companya	er sage of
TSS (%)	(SP)	Q- 0
Radiation Screen (as needed)		
Lab Signature/Initials	ا کر	

.8%

RECEIVING INFO	RMATION	
Date	6-11-20	3
Receiving ID#	II-06112	001
Manifest# Line		1111
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		· · · · · · · · · · · · · · · · · · ·
Client		· 
Transporter		
Time in		
Time out		
Received by		
Sampled by		
	( )	

LAB INFORMATION Compatible? (RT# 6 ) PCBs (ppm) (Oily Waste Only)?	
PCBs (ppm) (Oily Waste	:
TOC ppm (CC Waste Only)?	
Flash Point (F) > 1억 이 두	
pH (SIU) 4.6	
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	
Physical Description	
Stream Consistency Yes No	<u>)</u>
Oil in Sample? Yes No	3
Temperature (F) 70°F	
Conductivity	
% Solids 7.6%	
Turbidity Yes No	<u>ز</u>
Color	
TSS (%)	
Radiation Screen (as needed)	<del>-</del> ->
Lab Signature/Initials	5

Receiving & Departure Approval Form

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RECEIVING INFO	PRIMATION 1
Date:	6-11-20
Receiving ID#	IOGIIZO 02
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	اعد
Sampled by	

CARROLL CARROL		en e
LAB INFORMA	TION	
Compatible? (RT# 7 )	<u> </u>	
PCBs (ppm) (Oily Waste	.,	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140°	<b>5</b>
pH (S:U:)	5	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		· · · · ·
Stream Consistency	Yes	No
Oil in Sample?	Yes	No .
Temperature (F)	70	
Conductivity		45.1 MS
% Solids		2.9%
Turbidity	Yes	No
Color		
TSS (%)	9<0	). <u> </u>
Radiation Screen (as needed)		
Lab Signature/Initials	ے ر	

RECEIVINGTINEO	RMATION	
Date	6-11-2	020
Receiving ID#	I061120	03
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Olient	]	
Transporter		1
Time in		
Time out		
Received by	JC	
Sampled by	33	

LAB INEGRIMA	TION	
Compatible? (RT# )	\ \ \ \ \	:
PCBs (ppm) (Oily Waste	//	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	1 >140	
pH (S.U.)	5.1	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	72°F	
Conductivity	1 21	1m5
% Solids	2.4	1/2
Turbidity	Yes	No
Color		
TSS (%)	1.0.1	
Radiation Screen (as needed)		
Lab Signature/Initials	30	

RECEIVING INFO	RIVATION
Date	106-11-2010
Receiving ID#	106112004
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	ا ماد
Sampled by	Jamot.

STATEMENT AND AND ADDRESS OF THE STATEMENT OF THE STATEME	A STATE OF THE STA
LABINEORMAN	ION - Experience of the second se
Compatible? (RT# )	<u> </u>
PCBs (ppm) (Oily Waste	1
Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	7140°
PH (S:U.)	1.7
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	1.01
Physical Description	
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	74.9
Conductivity	79.8'ms
% Solids	2.08%
Turbidity	Yes No
Color	
TSS (%)	40.1
Radiation Screen (as needed)	
Lab Signature/Initials	<u> </u>

RECEIVINGINE	RMATION	
Date	6-12-2	20
Receiving ID#	TOGIZZ	500
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	ع ل	
Sampled by	1	r
	1 1	

		AND THE RESIDENCE OF THE PERSON NAMED IN
LAB INFORMA	TION	
Compatible? (RT#3)	<b>Y</b>	
PCBs (ppm) (Oily Waste	,	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	U.7	
Cyanides? (mg/L)		
Sulfides? (ppm)?		<u></u>
Specific Gravity	1001	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	72.	9
Conductivity	40.2 K	
% Solids	1.3	i.
Turbidity	Yes	No
Color	\$ 1.00 mg 1.00	
TSS (%)	60.	}
Radiation Screen (as needed)		
Lab Signature/Initials	7 C	<u></u>

RECEIVING INFO	RMATION	
Date	06-15	2020
Receiving ID#	T061520	1 00
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client	<u>.1.                                     </u>	
Transporter		
Time in		
Time out		
Received by	ا ا	
Sampled by	1 James	C C

<u> </u>	44.4
LABINEORMA	TION
Compatible? (RT# Z)	V
PCBs (ppm) (Oily Waste	¥.
Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	7140°
pH (S.U.)	5.6
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	1.01
Physical Description	A COMPANY OF THE PARTY OF THE P
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	73.3 €
Conductivity	23.9 mS
% Solids	2.5%
Turbidity	Yes No
Color	anner arrive
TSS (%)	Z0.1
Radiation Screen (as needed)	
Lab Signature/Initials	\C

RECEIVING INFO	RMATION
Date	02-15-2020
Receiving ID#	ID6152002
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Olient	
Transporter	
Time in	
Time out	
Received by	JC
Sampled by	Jamou

		Harriston Consider
LABINEORMA	TION:	
Compatible? (RT# %)	Y	
PCBs (ppm) (Oily Waste	(	ĺ
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140-	
pH (S:Ui)	4.7	
Cyanides? (mg/L)		<u> </u>
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73.4	
Conductivity	CM JP	
% Solids	2.2	10
Turbidity	Yes	No
Celer	*	
TSS (%)	KO.1	
Radiation Screen (as needed)		
Lab Signature/Initials	<u> </u>	

RECEIVINGINEOL	RMATION	
Date	1-0 8	6- 202c
Receiving ID#	TOPIG	-2000
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	10	
Sampled by	Dans	<b>ユ</b> し

IO6162001

, n		
LAB INEGRMA	TION	
Compatible? (RT# )	. 4	:
PCBs (ppm) (Oily Waste	(	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	7140°	
pH (S.U.)	4-6	·. · · · · · · · · · · · · · · · · · ·
Cyanides? (mg/L)		<u> </u>
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description	2,	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73.5°	F
Conductivity	44.7	MS,
% Solids	1 2.	7%
Turbidity	Yes	No
Color		
TSS (%)	<b>◎</b> < 0.	
Radiation Screen (as needed)		
Lab Signature/Initials	<u> </u>	

RECEIMING INFO	
Date	6-16-2020
Receiving ID#	IO6162001
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	JC
Sampled by	Jamall

LAB INFORMATION Compatible? (RT# ) Y PCBs (ppm) (Olly Waste Only)? TOC ppm (CC Waste Only)?	
PCBs (ppm) (Oily Waste Only)?	
Only)?	
TOO now (CO Mosts Only)	
Flash Point (F) > 140.	
pH (S:U) 4.3	
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity 1,01	
Physical Description	
Stream Consistency Yes No	<u>)</u>
Oil in Sample? Yes No	<u>)</u>
Temperature (F) 74°°	
Conductivity 37.6	<u>5_</u>
% Solids 1.4%	: <u></u> -
Turbidity Yes No	<u> </u>
.Color	
TSS (%) <0.1 (>0.1	
Radiation Screen (as needed)	_
Lab Signature/Initials	

Date	6-17-	20
Receiving ID#	I_0617	2001
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	عد	
Sampled by	J.	

		- Residura
LAB INEORNA	TION	
Compatible? (RT# 3)	<b>Y</b>	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140.	
pH (S.U.)	\$ 2.8	
Cyanides? (mg/L)	,	
Sulfides? (ppm)?		
Specific Gravity	1.01	,
Physical Description		
Stream Consistency	Yes No	j
Oil in Sample?	Yes No	) .
Temperature (F)	1 76°	
Conductivity	47 m3	
% Solids	2.1%	
Turbidity	Yes No	)
Color		
TSS (%)	20.1.	
Radiation Screen (as needed)		
Lab Signature/Initials	T. C.	
er and the same of		

#### FINGERPRINT FORM

## Environmental Geo-Technologies, LLC.

RECEMING INFORMATION			
Date	6-17-2020		
Receiving ID#	QI06172002		
Manifest# Line:			
Land Ban Cert included	Yes No		
EGT Approval #			
Generator			
Client			
Transporter .			
Time in			
Time out			
Received by	JC		
Sampled by	1		

LABINEORMATION.			
All Waste Shipments			ZOINEIG Brines Only 22
Compatible? (RT# )	(Yes)	<u>No</u>	Barium
PCBs (ppm)(Oily Waste			O - I - in un-
Only)? .			Calcium
TOC (ppm)(CC Waste Only)?			Total Iron
Flash Point (°F)	. 3 MO.		Magnesium
pH (S.U.)	5.3		Sodium Chloride
Cyanides? (mg/L)			Bicarbonate
Sulfides? (ppm)			Carbonate
Specific Gravity	1.01		TDS .
Physical Description			Resistivity
Stream Consistency	Yes	No	Sulfate
Oil in Sample	Yes	. No	
Temperature	7.1		
Conductivity	15.6	\$ 16.4	MS
% Solids	4.6		
Turbidity	Yes	· No	
Color (visual)			·
TSS (%)	40.1		
Radiation Screen (as needed)			·
Lab Signature	10c.		

RECEIVINGINE	RMATION	
Date	06-16-	2020
Receiving ID#	IO6182	001
Manifest# Line		<u></u>
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		<del>.</del>
Time in		
Time out		·
Received by	JC	
Sampled by	Lama	<u>LC</u>

	FPATE SHOULD BE	GENERAL SERVICES
LABINEORNA	HUN	
Compatible? (RT# )	4.	
PCBs (ppm) (Oily Waste	¥	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S.U.)	5.9	
Cyanides? (mg/L)	<u> </u>	٠
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	76°P	
Conductivity	33-41	13m5
% Solids	2.2	la
Turbidity	Yes	No
Color		
TSS (%)	[ Lol	
Radiation Screen (as needed)		·
Lab Signature/Initials		
Train and market accompany	!	

RECEIVING INFO	
Date	106-18-2020 106182002
Receiving ID#	106182002
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval #	ļ
Generator	
Client	
Transporter Time in	
Time out	
Received by	l lc
Sampled by	Somacc

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LAB INFORMA	TION
Compatible? (RT# )	Υ
PCBs (ppm) (Oily Waste	· <b>\</b>
Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	>140°
pH (S:U.)	5.9
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	1.01
Physical Description	
Stream Consistency	Yes No
Oil in Sample?	YesNo
Temperature (F)	76.8
Conductivity	9 19.7m
% Solids	2.5%
Turbidity	Yes No
Celer	
TSS (%)	1.00
Radiation Screen (as needed)	
Lab Signature/Initials	10
21 344 1	· · · · · · · · · · · · · · · · · ·

#### FINGERPRINT FORM

#### Environmental Geo-Technologies, LLC.

RECEMPONICINEORMATION		
Date	06-19-	ww
Receiving ID#	20619	2001
Manifest# Line:	,	
Land Ban Cert included	Yes	No
EGT Approval#		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	ي ا	
Sampled by	1	

	<u></u>		
LABINEORMATION: ALL MASSESHIPMENTS			Colline Id. Brines. Only
Compatible? (RT# )	Yes	No	Barium
PCBs (ppm)(Oily Waste Only)?			Calcium
TOC (ppm)(CC Waste Only)?	-		Total Iron
Flash Point (°F)	7140	۵	Magnesium
pH (S.U.)	Soil.		Sodium Chloride
Cyanides? (mg/L)			Bicarbonate
Sulfides? (ppm)	,		Carbonate
Specific Gravity	1001		TDS
Physical Description			Resistivity
Stream Consistency	Yes	· No	Sulfate
Oil in Sample	Yes	· No	
Temperature	7.1.5°		
Conductivity	21.36	<u>)                                    </u>	
% Solids	3.0	4 /2 ·	·
Turbidity	Yes	· No	
Color (visual)	•		· · · · · · · · · · · · · · · · · · ·
TSS (%)	<0.1		
Radiation Screen (as needed)		· ·	· ·
Lab Signature	20.		

RECEIMINGTNEO	RMATION
Date	6/22/20
Receiving ID#	I06222661
Manifest# Line	
Land Ban Cert included	Yes No
EGT Approval#	
Generator	
Client	
Transporter	
Time in	
Time out	
Received by	JF
Sampled by	)C

<u> </u>		o de la Company
LAB INEORNA	TION	
Compatible? (RT# )	Y	:
PCBs (ppm) (Oily Waste	·	
Only)?		2 73.00 2
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 140	
ph (S:U.)	7.0	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	[.0]	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	72	
Conductivity	40 ~5	
% Solids	3.4	
Turbidity:	Yes	No
Color		
TSS (%)	(0.)	
Radiation Screen (as needed)	) A	
Lab Signature/Initials	lating	775C

Receiving & Departure Approval Form

RECEIVINGINE		
Date	6/22	120
Receiving ID#	10622	2002
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	JF	
Sampled by	12C	

the contract of the state of th	
LAB INFORMAT	ION:
Compatible? (RT# )	4
PCBs (ppm) (Oily Waste	Ì
Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	>140
pH (SU)	7.1
Cyanides? (mg/L)	<u> </u>
Sulfides? (ppm)?	
Specific Gravity	1.01
Physical Description	a a garage and a second
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	73
Conductivity	4/25
% Solids	3.2
Turbidity	Yes No
Color	
TSS (%)	<0.1
Radiation Screen (as needed)	1-7
Lab Signature/Initials	John Fins

Receiving & Departure Approval Form

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RECEIVING INFO	RMATION	
Date	6/22	120
Receiving ID#	10622	2003
Manifest# Line		<u> </u>
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client	<u> </u>	
Transporter		<u></u>
Time in		·
Time out		
Received by	JF	
Sampled by	75	- 51

<u> </u>		- इंग्रह्म
LAB INFORMA	TION	
Compatible? (RT# )	4	_
PCBs (ppm) (Oily Waste	,	
Only)?		
TOC ppm (CC Waste Only)?		_
Flash Point (F)	> 140	
pH (SiUi)	69	
Cyanides? (mg/L)	<u></u>	
Sulfides? (ppm)?		
Specific Gravity	[.6]	
Physical Description	· · · · · · · · · · · · · · · · · · ·	. :
Stream Consistency	Yes No	
Oil in Sample?	Yes No	:
Temperature (F)	72	
Conductivity	43 ms	<del></del>
% Solids	2.9	: <u>!</u>
Turbidity	Yes No	
Color		
TSS (%)	(0-1	
Radiation Screen (as needed)		
Lab Signature/Initials	John Do	5
The second of th		

RECEIVING INFO	DRMATION :	
Date	6/23/	20
Receiving ID#	I06232	50!
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	JF	
Sampled by	70	

terrorinante de la companya del la companya de la c	
LAB INFORMA	TION:
Compatible? (RT# )	4
PCBs (ppm) (Oily Waste	
Only)?	a the Contract
TOC ppm (CC Waste Only)?	
Flash Point (F)	<u> </u>
pH (S.U.)	6.8
Cyanides? (mg/L)	<u> </u>
Sulfides? (ppm)?	
Specific Gravity	1.01
Physical Description	and the second of the second o
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	10
Conductivity	44 ms
% Solids	2-8
Turbidity	Yes No
Color	
TSS (%)	<0.
Radiation Screen (as needed)	1
Lab Signature/Initials	Ang Tres
10 Adm	

Receiving & Departure Approval Form

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RECEIVINGINE	RMATION	
Date	6/23/	20
Receiving ID#	1062320	02
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		<u> </u>
Time in		• !
Time out		
Received by	JF	
Sampled by	150	3

		ADAMENTS CURRENTED
LAB INEORNA	TION	
Compatible? (RT# )	4	:
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 140	
рН (S:U)	6.8	
Cyanides? (mg/L)		<u> </u>
Sulfides? (ppm)?		
Specific Gravity	1.82	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73	
Conductivity	42	ms
% Solids	2.4	
Turbidity	Yes	No
Color		<del></del>
TSS (%)	(0.)	
Radiation Screen (as needed)		=
Lab Signature/Initials	John	100

Receiving & Departure Approval Form

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RECEIVINGINFO	RMATION	
Date	6/23/2	20
Receiving ID#	IO6 232	2003
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		·
Time out		·
Received by	JF	
Sampled by	76	**

	The same of the sa	HATER CONTROL OF THE PARTY OF T
LAB INEORMA	FION:	
Compatible? (RT# )	4	
PCBs (ppm) (Oily Waste		
Only)?	· · · · · · · · · · · · · · · · · · ·	
TOC ppm (CC Waste Only)?		
Flash Point (F)	>/40_	
pH (S:U.)	7.1	·
Cyanides? (mg/L)		<u> </u>
Sulfides? (ppm)?		
Specific Gravity	1.02	-
Physical Description	1 4 4 1 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	75	······································
Conductivity	440	(
% Solids	2.3	· :
Turbidity	Yes	No
Color		- 3
TSS (%)	<0-	
Radiation Screen (as needed)		7
Lab Signature/Initials	Jalm	7705

Receiving & Departure Approval Form

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RECEIVINGINE	DRMATION	
Date	6/25/20	)
Receiving ID#	1.662521	501
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		··
Client		
Transporter		
Time in		·
Time out		
Received by		-
Sampled by	)C	

and the same of th	The state of the s
LAB INFORMA	TION SEE SEE
Compatible? (RT# )	4
PCBs (ppm) (Olly Waste Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	>140
pH (S:U.)	7.0
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	1.02
Physical Description	en west of management of the
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	74
Conductivity	41 ms
% Solids	2.
Turbidity	Yes No
Color	
TSS (%)	(0.1
Radiation Screen (as needed)	
Lab Signature/Initials	John 198
The state of the s	

Receiving & Departure Approval Form

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RECEIVINGINE	RMATION	
Date	6/25/7	20
Receiving ID#	106252	002
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client	<u> </u>	
Transporter		<u></u>
Time in		
Time out		
Received by	JF	· · · · · · · · · · · · · · · · · · ·
Sampled by	13C	

A CONTRACT C		
LABINFORMA	TION	
Compatible? (RT# )	<u> </u>	
PCBs (ppm) (Oily Waste Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (S:U.)	6.9	
Cyanides? (mg/L)		ئى <u>سىنى سى</u>
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	フリ	
Conductivity	42	ms
% Solids	2.0	1
Turbidity	Yes	No
Color		
TSS (%)	(0.)	
Radiation Screen (as needed)	) /-	
Lab Signature/Initials	John	165

Receiving & Departure Approval Form

RECEIVING INFO	PRMATION	
Date	6/26/	20
Receiving ID#	166262	001
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		·
Client		
Transporter		<u> </u>
Time in		·
Time out		
Received by	15	
Sampled by	170	

La company of the contract of		NAME OF THE PARTY
LABINEORMA	TION:	
Compatible? (RT# )	50	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 140	
рН (S.U.)	6.8	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73	
Conductivity	49	<u>ry</u>
% Solids	2.3	i
Turbidity	Yes	No
Color		
TSS (%)	<u></u>	
Radiation Screen (as needed)	1	
Lab Signature/Initials	-lows	720

Receiving & Departure Approval Form

RECEIVINGINEC		
Date	10626	0
Receiving ID# Manifest# Line	1 0626	2002
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		<del></del>
Transporter Time in		<u> </u>
Time out		
Received by	F	
Sampled by	<u> </u>	•

<u> </u>	The second second second second	Manager and the
LAB INFORMA	TION	
Compatible? (RT# )	4	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		4
Flash Point (F)	>190_	
рн (S.U.)	6.9	<u> </u>
Cyanides? (mg/L)		<u> </u>
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		<u> </u>
Stream Consistency	Yes	No
Oll in Sample?	Yes	No
Temperature (F)	73	
Conductivity	45 ms	
% Solids	7.3	
Turbidity	Ýes	No
Color	a management that it is	
TSS (%)	10.1	
Radiation Screen (as needed)	1-	
Lab Signature/Initials	Jahon 7	50
Eran Signator Chinasis	10001/1	*>

Receiving & Departure Approval Form

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RECEIVINGINEC	PRIMATION !	3
Date	6/29/20	
Receiving ID#	T06292801	
Manifest# Line		
Land Ban Cert included	Yes No	
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	F	
Sampled by	70	• •

The state of the s		NAMES OF THE PARTY
LABINEORMA	HON	
Compatible? (RT# )	į,	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	> 140	
pH (S.U.)	7.0	
Cyanides? (mg/L)		<u> </u>
Sulfides? (ppm)?		
Specific Gravity	1.01	
Physical Description	e de la come	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	74	
Conductivity	44 ms	
% Solids	2.2	: 
Turbidity	Yes	No
Color		B
TSS (%)	10.1	
Radiation Screen (as needed)	1-	2
Lab Signature/Initials	Jalan S	300
The state of the s	100	/

RECEIVINGINEC	RMATION	
Date	6/29/2	0
Receiving ID#	106292	002
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		<del></del>
Time in		
Time out		
Received by	_JF	
Sampled by	<u> </u>	-

LAB INFORMA	TION	
Compatible? (RT# )	Y	1.
PCBs (ppm) (Oily Waste: Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
pH (SiUi)	7.1	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	•
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	73	
Conductivity	4500	· )
% Solids	2.1	
Turbidity	Yes	No
Color		- 1 <sub>22</sub> + 5
TSS (%)	40-	}
Radiation Screen (as needed)		
Lan Signature/Initials	Low	A TOTAL

Receiving & Departure Approval Form

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RECEIVINGTNE	DRMATION	
Date	6/29/	20
Receiving ID#	506291	15 63
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time:out		
Received by	JF	
Sampled by	3C	

A	and the same of th	Harangara ayanan
LAB INEORINA	TION	
Compatible? (RT# )	4	
PCBs (ppm) (Oily Waste		
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	>140	
ph (S:U)	6.9	
Cyanides? (mg/L)		<u> </u>
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description	<u> </u>	
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	74	
Conductivity	46m	5
% Solids	2.1	
Turbidity	Yes	No
Color		· · · · · · · · · · · · · · · · · · ·
TSS (%)	(0.	<u> </u>
Radiation Screen (as needed)	1-	7
Lab Signature/Initials	boling	Ties
the state of the s	<i></i>	, -

Receiving & Departure Approval Form

RECEIVING INFO	RMATION	
Date	6/29/2	The second of the second
Receiving ID#	IO6 292	504
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	JF	
Sampled by	70	

A CONTRACTOR OF THE CONTRACTOR		name and a second
LAB INEGRMA	TION	
Compatible? (RT# )	4	:
PCBs (ppm) (Oily Waste	,	
Only)?		
TOC ppm (CC Waste Only)?	779	
Flash Point (F)	>140	
pH (S:U:)	6.8	
Cyanides? (mg/L)		
Sulfides? (ppm)?		
Specific Gravity	1.02	
Physical Description		
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	74	
Conductivity	45 ms	
% Solids	2-3	
Turbidity	Yes	No
Color		
TSS (%)	(01	
Radiation Screen (as needed)		7-
Lab Signature/Initials	John &	2005

Receiving & Departure Approval Form

#### FINGERPRINT FORM

#### ENVIRONMENTAL GEO-TECHNOLOGIES, LLC.

RECEIVING & APPROVAL FORM		
RECEIVING NEORMATION:		
Date	6-30-20	
Receiving ID#	I 063020 G)	
Manifest# Line:	•	
Land Ban Cert included	Yes No	
EGT Approval #		
Generator	•	
Client		
Transporter		
Time in	1 - 1. 1	
Time out		
Received by	J.H.	
Sampled by	1-	

LABUNEORWATION	V.		Ollfield Brines Only.	
Compatible? (RT# )	(Yes)	No	Barium	·
PCBs (ppm)(Oily Waste				
Only)?			Calcium	
TOC (ppm)(CC Waste Only)?	-		Total Iron	
Flash Point (°F)	1 > 140	)	Magnesium	
pH (S.U.)	1.8	3	Sodium Chloride	
Cyanides? (mg/L)			Bicarbonate	
Sulfides? (ppm)			Carbonate	
Specific Gravity	1.01		TDS .	2.98 57.
Physical Description			Resistivity	
Stream Consistency	Yes	No	Sulfate	,
Oil in Sample	, Yes	· No		
Temperature	275	81.4		·
Conductivity	44.7	~ S		
% Solids	2.98		·	
Turbidity	Yes	· No		
Color (visual)			·	
TSS (%)	40.			
Radiation Screen (as needed)				
Lab Signature	J・別			·

RECEIVING INFO	RMATION	
Date	6-30-	20
Receiving ID#	106302002	
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		244
Generator	s.	
Client		
Transporter		
Time in		
Time out		
Received by	J.H.	
Sampled by		
	( )	

	·- · · · · · · · · · · · · · · · · · ·
LAB INFORMA	TION
Compatible? (RT# )	4
PCBs (ppm) (Olly Waste	
Only)?	
TOC ppm (CC Waste Only)?	
Flash Point (F)	> 140
pH (S:U.)	5,1
Cyanides? (mg/L)	
Sulfides? (ppm)?	
Specific Gravity	1.01
Physical Description	
Stream Consistency	Yes No
Oil in Sample?	Yes No
Temperature (F)	120 81.4
Conductivity	14.1 mg
% Solids	2-88
Turbidity	Yes No
Color	
TSS (%)	1 (0.1
Radiation Screen (as needed)	
Lab Signature/Initials	7.7

RECEININGINE	A Print 1977 STATE OF THE PARTY	
Date		COSO
Receiving ID#	I06302	003
Manifest# Line		- Harris
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		. 41
Client		
Transporter		
Time in		
Time out		
Received by	1 24	) .
Sampled by	JB.	· · · · · · · · · · · · · · · · · · ·

	THE RESIDENCE OF THE PARTY OF T	
LAB INFORMA	TION	
Compatible? (RT# )	<u> </u>	
PCBs (ppm) (Oily Waste	(	
Only)?		
TOC ppm (CC Waste Only)?		
Flash Point (F)	3/90	
pH (SIU)	5.60	
Cyanides? (mg/L)	<u></u>	
Sulfides? (ppm)?		
Specific Gravity	1.01	<del> </del>
Physical Description		<u></u>
Stream Consistency	Yes	No
Oil in Sample?	Yes	No
Temperature (F)	81.5	
Conductivity	43.3	ms.
% Solids	2.60	)
Turbidity	Yes	No
Color		· <u> </u>
TSS (%)	1 60.1	
Radiation Screen (as needed)		
Lab Signature/Initials	JH)	
And the state of t		•

RECEIVING INFO	RMATION	
Date	6/36/	20
Receiving ID#	工063岁	2004
Manifest# Line		
Land Ban Cert included	Yes	No
EGT Approval #		
Generator		
Client		
Transporter		
Time in		
Time out		
Received by	J.H	
Sampled by	Jama'	J. C.

Compatible? (RT# )	EXCHANGE COMPARED CONTROL OF THE CON	A STATE OF THE PARTY OF THE PAR
PCBs (ppm) (Oily Waste Only)?  TOC ppm (CC Waste Only)?  Flash Point (F)	LABAINEORMA	TION
Only)?   TOC ppm (CC Waste Only)?   Flash Point (F)		Yes
TOC ppm (CC Waste Only)?  Flash Point (F)		
Flash Point (F)  pH (S:U)  Cyanides? (mg/L)  Sulfides? (ppm)?  Specific Gravity  Physical Description  Stream Consistency  Qil in Sample?  Temperature (F)  Conductivity  W Solids  Turbidity  Colore  TSS (%)		
pH (S.U.) Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Qil in Sample? Temperature (F) Conductivity W Solids Turbidity Yes No Color TSS (%)	TOC ppm (CC Waste Only)?	
Cyanides? (mg/L) Sulfides? (ppm)? Specific Gravity Physical Description Stream Consistency Qil in Sample? Temperature (F) Conductivity Solids Turbidity Yes No Color TSS (%)	Flash Point (F)	5740
Sulfides? (ppm)?  Specific Gravity  Physical Description  Stream Consistency  Qil in Sample?  Temperature (F)  Conductivity  % Solids  Turbidity  Color  TSS (%)	pH (S.U.)	4.1
Specific Gravity  Rhysical Description  Stream Consistency  Oil in Sample?  Temperature (F)  Conductivity  % Solids  Turbidity  Tess (%)	Cyanides? (mg/L)	
Physical Description  Stream Consistency Yes No Cil in Sample? Yes No Temperature (F) 82.0 Conductivity 44.1 3 % Solids 2.90 Turbidity Yes No Color TSS (%) 40.1	Sulfides? (ppm)?	
Stream Consistency  Oil in Sample?  Temperature (F)  Conductivity  % Solids  Turbidity  Color  TSS (%)	Specific Gravity	1.02
Oil in Sample?  Temperature (F)  Conductivity  % Solids  Turbidity  Color  TSS (%)	Physical Description	And the control of th
Temperature (F) Conductivity 44.1 ms % Solids 2.90 Turbidity Yes No Color TSS (%)  \$\int \( \text{CO}_1\)	Stream Consistency	Yes No
Conductivity         44.1 ~ 5           % Solids         2.90           Turbidity         Yes         No           Color         20.1	Oil in Sample?	Yes No
% Solids 2.90 Turbidity Yes No Color (人の・)	Temperature (F)	82.0
% Solids       2.90         Turbidity       Yes       No         Color:          TSS (%)       4.0.1	Conductivity	44.1 ms
Color	% Solids	
TSS (%) ( 0.)	Turbidity	Yes No
1.2 (1. (2.2) 1921	Color	
Radiation Screen (as needed)	TSS (%)	(0.)
Tradiction Dolocit (do noodou)	Radiation Screen (as needed)	
Lab Signature/Initials らげ	All the Control of th	Sitt

