

Sample Results By Station Number

Between: 01/01/2005 - 10/11/2025

Station No: 73392

Consent No: 1309/16/4

Irish Grid Ref: C4827022270

Consent Issued On: 08 Sep 2021

Industry Type: Engineering Works

Consent Holder: -1

Company Name: DuPont (UK) Limited

File Ref: TC057/16_4

Station Description: '

Site Address: DuPont (UK) Limited , [REDACTED]

Sample Date: 09 Sep 2025		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.6			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater than 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass

<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	2.6			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	66			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 08 Aug 2025		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass

<i>Rule 2: Be greater than 300</i>						
	3.8			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	209.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 22 Jul 2025		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	5			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	2.1			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	12.1			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 03 Jun 2025 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.8			Yes	No	Pass

<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass

<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass

<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
	12.6			Yes	No	Pass

<i>Rule 2: Be greater than 300</i>						
	2.9			Yes	No	Pass

<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass

<i>Rule 2: Be greater than 16</i>						
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Sample Date: 12 May 2025		Type: Routine			Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail	
PH	7.8			Yes	No	Pass	
<i>Rule 1: Be less than 6 nor greater then 9</i>							
BOD	< 18			Yes	No	Pass	
<i>Rule 2: Be greater than 40</i>							
NH4-N	0.18			Yes	No	Pass	
<i>Rule 2: Be greater than 10</i>							
SS	17			Yes	No	Pass	
<i>Rule 2: Be greater than 50</i>							
CR 3+	< 0			Yes	No	Pass	
<i>Rule 2: Be greater than 0.002</i>							
<i>Comments: Combined Chromium III and Chrmoium VI result</i>							
	< 5			Yes	No	Pass	
<i>Rule 2: Be greater than 300</i>							
	6.3			Yes	No	Pass	
<i>Rule 2: Be greater than 18.9</i>							
	29.4			Yes	No	Pass	
<i>Rule 2: Be greater than 6000</i>							
	< 1.8			Yes	No	Pass	
<i>Rule 2: Be greater than 16</i>							

Sample Date: 04 Apr 2025		Type: Routine			Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail	
PH	7.6			Yes	No	Pass	
<i>Rule 1: Be less than 6 nor greater then 9</i>							
BOD	< 18			Yes	No	Pass	

<i>Rule 2: Be greater than 40</i>						
NH4-N	0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	10.9			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	75.8			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	3.6			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 20 Mar 2025		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.6			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
SS	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	3.5			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	39.7			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 06 Feb 2025 Type: Routine Compliance: PASS						
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH				No	No	Pass
<i>Rule 1: Be less than 6 nor greater than 9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: IT issues</i>						
BOD				No	No	Pass
<i>Rule 2: Be greater than 40</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: IT issues</i>						
NH4-N				No	No	Pass
<i>Rule 2: Be greater than 10</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: IT issues</i>						
SS				No	No	Pass

<i>Rule 2: Be greater than 50</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
CR 3+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
DCE12				No	No	Pass
<i>Rule 2: Be greater than 30</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
				No	No	Pass
<i>Rule 2: Be greater than 300</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
				No	No	Pass
<i>Rule 2: Be greater than 18.9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
				No	No	Pass
<i>Rule 2: Be greater than 6000</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
				No	No	Pass
<i>Rule 2: Be greater than 16</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						

Sample Date: 10 Jan 2025		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH				No	No	Pass
<i>Rule 1: Be less than 6 nor greater than 9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
BOD				No	No	Pass
<i>Rule 2: Be greater than 40</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
NH4-N				No	No	Pass
<i>Rule 2: Be greater than 10</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
SS				No	No	Pass
<i>Rule 2: Be greater than 50</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
CR 3+				No	No	Pass

<i>Rule 2: Be greater than 0.002</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
DCE12				No	No	Pass
<i>Rule 2: Be greater than 30</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
				No	No	Pass
<i>Rule 2: Be greater than 300</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
				No	No	Pass
<i>Rule 2: Be greater than 18.9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
				No	No	Pass
<i>Rule 2: Be greater than 6000</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						
				No	No	Pass
<i>Rule 2: Be greater than 16</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: IT issues</i>						

Sample Date: 03 Dec 2024		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.6			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i> <i>Comments: Combined chromium III and chromium VI result</i>						
	< 5			Yes	No	Pass

<i>Rule 2: Be greater than 300</i>						
	1.4			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	31			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 13 Nov 2024		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 10			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	0.8			Yes	No	Pass

<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 08 Oct 2024		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.6			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium II and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	5.1			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	8.5			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 11 Sep 2024 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.4			Yes	No	Pass

<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass

<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
SS	< 10			Yes	No	Pass

<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass

<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass

<i>Rule 2: Be greater than 300</i>						
	3			Yes	No	Pass

<i>Rule 2: Be greater than 18.9</i>						
	8.6			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass

Rule 2: Be greater than 16

Sample Date: 14 Aug 2024 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass

Rule 1: Be less than 6 nor greater than 9

BOD	< 18			Yes	No	Pass
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Rule 2: Be greater than 40

NH4-N	< 0.04			Yes	No	Pass
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Rule 2: Be greater than 10

SS	< 4			Yes	No	Pass
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Rule 2: Be greater than 50

CR 3+	< 0			Yes	No	Pass
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Rule 2: Be greater than 0.002

Comments: Combined Chromium III and Chromium VI result

DCE12	< 3			Yes	No	Pass
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Rule 2: Be greater than 30

	< 5			Yes	No	Pass
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Rule 2: Be greater than 300

	3.5			Yes	No	Pass
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Rule 2: Be greater than 18.9

	17.5			Yes	No	Pass
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Rule 2: Be greater than 6000

	< 1.8			Yes	No	Pass
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Rule 2: Be greater than 16

Sample Date: 23 Jul 2024		Type: Routine			Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail	
PH	7.7			Yes	No	Pass	
<i>Rule 1: Be less than 6 nor greater than 9</i>							
BOD	< 18			Yes	No	Pass	
<i>Rule 2: Be greater than 40</i>							
NH4-N	< 0.2			Yes	No	Pass	
<i>Rule 2: Be greater than 10</i>							
SS	< 4			Yes	No	Pass	
<i>Rule 2: Be greater than 50</i>							
CR 3+	< 0			Yes	No	Pass	
<i>Rule 2: Be greater than 0.002</i>							
<i>Comments: Combined Chromium III and Chromium VI result</i>							
DCE12	< 3			Yes	No	Pass	
<i>Rule 2: Be greater than 30</i>							
	< 5			Yes	No	Pass	
<i>Rule 2: Be greater than 300</i>							
	3.9			Yes	No	Pass	
<i>Rule 2: Be greater than 18.9</i>							
	< 7.5			Yes	No	Pass	
<i>Rule 2: Be greater than 6000</i>							
	< 1.8			Yes	No	Pass	
<i>Rule 2: Be greater than 16</i>							

Sample Date: 04 Jun 2024		Type: Routine			Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail	
PH	7.5			Yes	No	Pass	

<i>Rule 1: Be less than 6 nor greater than 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.05			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	3.6			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	20.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 16 May 2024		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater than 9</i>						
BOD	< 18			Yes	No	Pass

<i>Rule 2: Be greater than 40</i>						
NH4-N	0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	7.3			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	9.2			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 04 Apr 2024		Type: Routine			Compliance: FAIL	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	5.04			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	27.8			Yes	No	Fail
<i>Rule 2: Be greater than 18.9</i>						
	13.1			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 14 Mar 2024 Type: Routine Compliance: PASS						
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.06			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass

<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	5.7			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	8.9			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 01 Feb 2024		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.19			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	18.1			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	51.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	1.9			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 10 Jan 2024		Type: Routine			Compliance: FAIL	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.13			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass

<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	87.7			Yes	No	Fail
<i>Rule 2: Be greater than 18.9</i>						
	1282.7			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	6.9			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 05 Dec 2023		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.7			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	5.7			Yes	No	Pass

<i>Rule 2: Be greater than 300</i>						
	15.5			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	410.6			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	6.3			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 08 Nov 2023		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.08			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	4			Yes	No	Pass

<i>Rule 2: Be greater than 18.9</i>						
	79.6			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	3.1			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 10 Oct 2023		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.6			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	4.8			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	44			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	6.2			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 13 Sep 2023 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass

<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass

<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.2			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass

<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass

<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass

<i>Rule 2: Be greater than 300</i>						
	2.5			Yes	No	Pass

<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	2.5			Yes	No	Pass

Rule 2: Be greater than 16

Sample Date: 10 Aug 2023 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.6			Yes	No	Pass

Rule 1: Be less than 6 nor greater than 9

BOD	< 18			Yes	No	Pass
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Rule 2: Be greater than 40

NH4-N	< 0.04			Yes	No	Pass
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Rule 2: Be greater than 10

SS	< 4			Yes	No	Pass
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Rule 2: Be greater than 50

CR 3+	< 0			Yes	No	Pass
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Rule 2: Be greater than 0.002

Comments: Combined Chromium III and Chromium VI result

	< 5			Yes	No	Pass
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Rule 2: Be greater than 300

	9.2			Yes	No	Pass
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Rule 2: Be greater than 18.9

	15.9			Yes	No	Pass
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Rule 2: Be greater than 6000

	< 1.8			Yes	No	Pass
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Rule 2: Be greater than 16

Sample Date: 27 Jul 2023 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass

Rule 1: Be less than 6 nor greater than 9

BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	1.9			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	11.6			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	4.9			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 20 Jun 2023						
Type: Routine				Compliance: FAIL		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	1.81			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	16			Yes	No	Pass

<i>Rule 2: Be greater than 50</i>						
CR 3+	0.002			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	19			Yes	No	Fail
<i>Rule 2: Be greater than 18.9</i>						
	62.9			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	16.8			Yes	No	Fail
<i>Rule 2: Be greater than 16</i>						

Sample Date: 09 May 2023 Type: Routine Compliance: PASS						
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.12			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
	< 5			Yes	No	Pass

<i>Rule 2: Be greater than 300</i>						
	1.9			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	8			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 04 Apr 2023		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	5.7			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	36.7			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	4.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 14 Mar 2023 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.6			Yes	No	Pass

<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass

<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass

<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
	11.4			Yes	No	Pass

<i>Rule 2: Be greater than 300</i>						
	3.8			Yes	No	Pass

<i>Rule 2: Be greater than 18.9</i>						
	348.3			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass

<i>Rule 2: Be greater than 16</i>						
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Sample Date: 01 Feb 2023		Type: Routine			Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail	
PH	7.5			Yes	No	Pass	
<i>Rule 1: Be less than 6 nor greater than 9</i>							
BOD	< 18			Yes	No	Pass	
<i>Rule 2: Be greater than 40</i>							
NH4-N	0.2			Yes	No	Pass	
<i>Rule 2: Be greater than 10</i>							
SS	< 4			Yes	No	Pass	
<i>Rule 2: Be greater than 50</i>							
CR 3+	< 0			Yes	No	Pass	
<i>Rule 2: Be greater than 0.002</i>							
DCE12	< 3			Yes	No	Pass	
<i>Rule 2: Be greater than 30</i>							
	< 5			Yes	No	Pass	
<i>Rule 2: Be greater than 300</i>							
	7			Yes	No	Pass	
<i>Rule 2: Be greater than 18.9</i>							
	26.3			Yes	No	Pass	
<i>Rule 2: Be greater than 6000</i>							
	< 1.8			Yes	No	Pass	
<i>Rule 2: Be greater than 16</i>							

Sample Date: 11 Jan 2023		Type: Routine			Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail	
PH	7.8			Yes	No	Pass	

<i>Rule 1: Be less than 6 nor greater than 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.17			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	12.4			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	1460.8			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 01 Dec 2022 Type: Routine Compliance: PASS						
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater than 9</i>						
BOD	< 11			Yes	No	Pass

<i>Rule 2: Be greater than 40</i>						
NH4-N	0.05			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III & Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
<i>Comments: Result for information only. Sample was not extracted within 72 hours of sample receipt</i>						
	2.3			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
<i>Comments: Result for information only. Sample was not extracted within 72 hours of sample receipt</i>						
	42.3			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
<i>Comments: Result for information only. Sample was not extracted within 72 hours of sample receipt</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Comments: Result for information only. Sample was not extracted within 72 hours of sample receipt</i>						

Sample Date: 09 Nov 2022		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.4			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III & Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	3.7			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	22.7			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 13 Oct 2022						
Type: Routine				Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 11			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass

<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	2.1			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	26.4			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 13 Sep 2022		Type: Routine		Compliance: FAIL		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.6			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 11			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.07			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	5			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
DCE12	< 3			Yes	No	Pass

<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	15.8			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	9.2			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	18.5			Yes	No	Fail
<i>Rule 2: Be greater than 16</i>						

Sample Date: 10 Aug 2022 Type: Routine				Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.7			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	3			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium VI and Chromium III result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass

<i>Rule 2: Be greater than 300</i>						
	5.4			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	369.8			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 28 Jul 2022		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.05			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	6			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	5.2			Yes	No	Pass

<i>Rule 2: Be greater than 18.9</i>						
	18			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 21 Jun 2022		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.9			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined result for Chromium III and Chromium VI</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	3.7			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 09 May 2022 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass

<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass

<i>Rule 2: Be greater than 40</i>						
NH4-N	0.05			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass

<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
DCE12	< 3			Yes	No	Pass

<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass

<i>Rule 2: Be greater than 300</i>						
	4.1			Yes	No	Pass

<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass

Rule 2: Be greater than 16

Sample Date: 08 Apr 2022 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass

Rule 1: Be less than 6 nor greater than 9

BOD	< 11			Yes	No	Pass
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Rule 2: Be greater than 40

NH4-N	< 0.04			Yes	No	Pass
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Rule 2: Be greater than 10

SS	< 4			Yes	No	Pass
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Rule 2: Be greater than 50

CR 3+	< 0			Yes	No	Pass
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Rule 2: Be greater than 0.002

DCE12	< 3			Yes	No	Pass
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Rule 2: Be greater than 30

Sample Date: 11 Mar 2022 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.6			Yes	No	Pass

Rule 1: Be less than 6 nor greater than 9

BOD	< 18			Yes	No	Pass
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Rule 2: Be greater than 40

NH4-N	0.06			Yes	No	Pass
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Rule 2: Be greater than 10

SS	< 5			Yes	No	Pass
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Rule 2: Be greater than 50

CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
DCE12	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	4.5			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 03 Feb 2022		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.8			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
<i>Comments: BOD result affected by NCR 4300. For Info only</i>						
NH4-N	0.06			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
DCE12	< 3			Yes	No	Pass

<i>Rule 2: Be greater than 30</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	16.8			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	13.9			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 13 Jan 2022		Type: Routine			Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail	
PH	7.5			Yes	No	Pass	
<i>Rule 1: Be less than 6 nor greater then 9</i>							
BOD	< 11			Yes	No	Pass	
<i>Rule 2: Be greater than 40</i>							
NH4-N	0.25			Yes	No	Pass	
<i>Rule 2: Be greater than 10</i>							
SS	< 4			Yes	No	Pass	
<i>Rule 2: Be greater than 50</i>							
CR 3+	< 0			Yes	No	Pass	
<i>Rule 2: Be greater than 0.002</i>							
DCE12	< 3			Yes	No	Pass	
<i>Rule 2: Be greater than 30</i>							
	9.8			Yes	No	Pass	

<i>Rule 2: Be greater than 300</i>						
	17.7			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	192.9			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 09 Nov 2021		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
<i>Comments: Taken 08/11/21</i>						
BOD	< 18			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
<i>Comments: Taken 08/11/21</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
<i>Comments: Taken 08/11/21</i>						
SS	5			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
<i>Comments: Taken 08/11/21</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium III and Chromium VI result. Taken 08/11/21</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Comments: Taken 08/11/21</i>						

Sample Date: 11 Aug 2021		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.7			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						

BOD	< 27			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	< 0.5			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	0.95			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.63			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	< 20			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass

<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	0.66			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	1.7			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	11.9			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 28 Jul 2021		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.9			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 27			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.36			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	6			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass

<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium VI and Chromium III result. Emailed to WMU regulation on 19/08/2021</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined Chromium VI and Chromium III result. Emailed to WMU regulation on 19/08/2021</i>						
CUSOL2	1.21			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	2.54			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	3.04			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	133			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	1.93			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass

<i>Rule 2: Be greater than 222</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 22 Jun 2021 **Type:** Routine **Compliance:** FAIL

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.8			Yes	No	Pass

Rule 1: Be less than 6 nor greater then 9

BOD	< 18			Yes	No	Pass
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Rule 2: Be greater than 40

NH4-N	< 0.04			Yes	No	Pass
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Rule 2: Be greater than 10

SS	5			Yes	No	Pass
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Rule 2: Be greater than 50

HOCL	0.05			Yes	No	Fail
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Rule 2: Be greater than 0.03

CR 6+	< 0			Yes	No	Pass
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Rule 2: Be greater than 0.002
Comments: combined result emailed to consents team on 23/07/21

CR 3+	< 0			Yes	No	Pass
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Rule 2: Be greater than 0.002
Comments: combined result emailed to consents team on 23/07/21

CUSOL2	< 0.5			Yes	No	Pass
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Rule 2: Be greater than 11.28

PB SOL	< 0.05			Yes	No	Pass
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Rule 2: Be greater than 3.9

NI SOL	1.47			Yes	No	Pass
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<i>Rule 2: Be greater than 25.8</i>						
AS SOL	2.29			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	< 20			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	0.798			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	3.1			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	17.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 1.8			Yes	No	Pass

<i>Rule 2: Be greater than 16</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 10 May 2021		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.8			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 11			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: combined result emailed to WMU regulation enforcement on 30/05/2021</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: combined result emailed to WMU regulation enforcement on 30/05/2021</i>						
CUSOL2	0.683			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	1.69			Yes	No	Pass

<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.43			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	31.9			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 0.654			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 0.6			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 1.8			Yes	No	Pass

<i>Rule 2: Be greater than 16</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 08 Apr 2021 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	8			Yes	No	Pass

Rule 1: Be less than 6 nor greater then 9

BOD	< 11			Yes	No	Pass
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Rule 2: Be greater than 40

NH4-N	< 0.04			Yes	No	Pass
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Rule 2: Be greater than 10

SS	< 4			Yes	No	Pass
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Rule 2: Be greater than 50

HOCL	< 0.01			Yes	No	Pass
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Rule 2: Be greater than 0.03

CR 6+	< 0			Yes	No	Pass
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Rule 2: Be greater than 0.002
Comments: Combined Dissolved Chromium VI and Chromium III result

CR 3+	< 0			Yes	No	Pass
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Rule 2: Be greater than 0.002
Comments: Combined Dissolved Chromium VI and Chromium III result

CUSOL2	0.901			Yes	No	Pass
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Rule 2: Be greater than 11.28

PB SOL	< 0.05			Yes	No	Pass
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Rule 2: Be greater than 3.9

NI SOL	1.83			Yes	No	Pass
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<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.63			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	< 20			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	0.579			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	2.8			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	5.5			Yes	No	Pass

<i>Rule 2: Be greater than 16</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 11 Mar 2021		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.9			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.06			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined result</i>						
CR 3+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined result</i>						
CUSOL2	0.93			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass

<i>Rule 2: Be greater than 3.9</i>						
NI SOL	1.9			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.7			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	< 50			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
<i>Comments: result to follow via email</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	2.6			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
<i>Comments: result to follow via email</i>						
	69.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
<i>Comments: result to follow via email</i>						
	< 1			Yes	No	Pass

<i>Rule 2: Be greater than 222</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Comments: result to follow via email</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 26 Nov 2020		Type: Routine			Compliance: FAIL	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.2			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	0.882			Yes	No	Fail
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	< 0.05			Yes	No	Pass

<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	1.99			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.45			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	< 20			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 0.5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	7.7			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 29 Oct 2020		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.9			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.001			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined result emailed to WMU regulation Enforcement on 18/11/2020</i>						
CR 3+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Combined result emailed to WMU regulation Enforcement on 18/11/2021</i>						
CUSOL2	< 0.3			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	1.6			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.2			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	< 50			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	5.1			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1			Yes	No	Pass

<i>Rule 2: Be greater than 24</i>						
	15.8			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	35.7			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	2.1			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 13 Mar 2020		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	8.9			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	3.2			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.21			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass

<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: email combined result</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: email combined result</i>						
CUSOL2	2.15			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	2.29			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.54			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	46			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 1			Yes	No	Pass

<i>Rule 2: Be greater than 20.4</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	14.2			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 07 Feb 2020 Type: Routine Compliance: PASS						
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.9			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 2			Yes	No	Pass

<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: email combined result</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: email combined result</i>						
CUSOL2	1.63			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	2.56			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.58			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	< 40			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass

<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	4.1			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass

Rule 2: Be greater than 3

Sample Date: 16 Jan 2020 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.9			Yes	No	Pass

Rule 1: Be less than 6 nor greater than 9

BOD	< 3			Yes	No	Pass
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Rule 2: Be greater than 40

NH4-N	0.11			Yes	No	Pass
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Rule 2: Be greater than 10

SS	< 4			Yes	No	Pass
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Rule 2: Be greater than 50

HOCL	< 0.01			Yes	No	Pass
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Rule 2: Be greater than 0.03

CUSOL2	1.39			Yes	No	Pass
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Rule 2: Be greater than 11.28

PB SOL	< 0.25			Yes	No	Pass
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Rule 2: Be greater than 3.9

NI SOL	2.73			Yes	No	Pass
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Rule 2: Be greater than 25.8

AS SOL	1.52			Yes	No	Pass
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Rule 2: Be greater than 75

FESOL1	< 40			Yes	No	Pass
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Rule 2: Be greater than 3000

DCE12	< 12.5			Yes	No	Pass
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<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	5.6			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	9			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	124.2			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass

<i>Rule 2: Be greater than 3</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 29 Nov 2019		Type: Routine			Compliance: FAIL	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	716			Yes	No	Fail
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	0			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N				No	No	Pass
<i>Rule 2: Be greater than 10</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
SS				No	No	Pass
<i>Rule 2: Be greater than 50</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
HOCL				No	No	Pass
<i>Rule 2: Be greater than 0.03</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
PHEN 1				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
CR 6+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
CR 3+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
CUSOL2				No	No	Pass
<i>Rule 2: Be greater than 11.28</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
PB SOL				No	No	Pass

<i>Rule 2: Be greater than 3.9</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
NI SOL				No	No	Pass
<i>Rule 2: Be greater than 25.8</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
AS SOL				No	No	Pass
<i>Rule 2: Be greater than 75</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
FESOL1				No	No	Pass
<i>Rule 2: Be greater than 3000</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
DCE12				No	No	Pass
<i>Rule 2: Be greater than 30</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
HG SOL				No	No	Pass
<i>Rule 2: Be greater than 0.07</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
CD SOL				No	No	Pass
<i>Rule 2: Be greater than 0.6</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
ZN SOL				No	No	Pass
<i>Rule 2: Be greater than 20.4</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 300</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 24</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3.9</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 18.9</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass

<i>Rule 2: Be greater than 6000</i>						
<i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 222</i>						
<i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass

<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: No discharge at time of sampling</i>						

Sample Date: 13 Nov 2019 Type: Routine				Compliance: FAIL		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.7			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i> <i>Comments: site visited 12/11/19</i>						
BOD	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 40</i> <i>Comments: site visited 12/11/19</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i> <i>Comments: site visited 12/11/19</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i> <i>Comments: site visited 12/11/19</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i> <i>Comments: site visited 12/11/19</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i> <i>Comments: site visited 12/11/19</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i> <i>Comments: site visited 12/11/19</i>						
CUSOL2	1.09			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i> <i>Comments: site visited 12/11/19</i>						
PB SOL	< 0.25			Yes	No	Pass

<i>Rule 2: Be greater than 3.9</i>						
<i>Comments: site visited 12/11/19</i>						
NI SOL	1.61			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
<i>Comments: site visited 12/11/19</i>						
AS SOL	1.25			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
<i>Comments: site visited 12/11/19</i>						
FESOL1	98.5			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
<i>Comments: site visited 12/11/19</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Comments: site visited 12/11/19</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
<i>Comments: site visited 12/11/19</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
<i>Comments: site visited 12/11/19</i>						
ZN SOL	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
<i>Comments: site visited 12/11/19</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
<i>Comments: site visited 12/11/19</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
<i>Comments: site visited 12/11/19</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Comments: site visited 12/11/19</i>						
	26.2			Yes	No	Fail
<i>Rule 2: Be greater than 18.9</i>						
<i>Comments: site visited 12/11/19</i>						
	225.2			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
<i>Comments: site visited 12/11/19</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
<i>Comments: site visited 12/11/19</i>						
	3.7			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Comments: site visited 12/11/19</i>						
	< 0.02			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Comments: site visited 12/11/19</i>						
	< 0.015			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Comments: site visited 12/11/19</i>						

Sample Date: 23 Oct 2019		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	8			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	3			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: results emailed</i>						
CR 3+	< 0			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: results emailed</i>						
CUSOL2	< 0.5			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	1.11			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.15			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	< 40			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass

<i>Rule 2: Be greater than 3.9</i>						
	15.3			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	5.4			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 24 Sep 2019 Type: Routine				Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.06			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: results emailed</i>						
CR 3+	< 0.001			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: results emailed</i>						
CUSOL2	0.656			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	2.54			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.08			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	159			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	0.863			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass

<i>Rule 2: Be greater than 3.9</i>						
<i>Comments: results to follow</i>						
	3.3			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	8			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 12 Aug 2019 Type: Routine				Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.6			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.07			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: results emailed</i>						
CR 3+	< 0.001			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: results emailed</i>						
CUSOL2	3			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	3.2			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.2			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	310			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	4.5			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 7.5			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	< 1.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 22 Jul 2019		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
<i>Comments: sample collected 25/07/19</i>						
BOD	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
<i>Comments: sample collected 25/07/19</i>						
NH4-N	0.15			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
<i>Comments: sample collected 25/07/19</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
<i>Comments: sample collected 25/07/19</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
<i>Comments: sample collected 25/07/19</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: result emailed</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: result emailed</i>						
CUSOL2	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
<i>Comments: sample collected 25/07/19</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Comments: sample collected 25/07/19</i>						
NI SOL	4.2			Yes	No	Pass

<i>Rule 2: Be greater than 25.8</i>						
<i>Comments: sample collected 25/07/19</i>						
AS SOL	1.43			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
<i>Comments: sample collected 25/07/19</i>						
FESOL1	381			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
<i>Comments: sample collected 25/07/19</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Comments: sample collected 25/07/19</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
<i>Comments: sample collected 25/07/19</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
<i>Comments: sample collected 25/07/19</i>						
ZN SOL	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
<i>Comments: sample collected 25/07/19</i>						
	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
<i>Comments: sample collected 25/07/19</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Comments: sample collected 25/07/19</i>						
	2.9			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
<i>Comments: sample collected 25/07/19</i>						
	12.9			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
<i>Comments: sample collected 25/07/19</i>						
	2.8			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Comments: sample collected 25/07/19</i>						

Sample Date: 11 Jun 2019		Type: Routine			Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail	
PH	7.4			Yes	No	Pass	
<i>Rule 1: Be less than 6 nor greater then 9</i>							
BOD	< 5			Yes	No	Pass	
<i>Rule 2: Be greater than 40</i>							
NH4-N	< 0.04			Yes	No	Pass	
<i>Rule 2: Be greater than 10</i>							
SS	< 4			Yes	No	Pass	
<i>Rule 2: Be greater than 50</i>							
HOCL	< 0.01			Yes	No	Pass	
<i>Rule 2: Be greater than 0.03</i>							
CR 6+	< 0.001			Yes	No	Pass	
<i>Rule 2: Be greater than 0.002</i>							
<i>Comments: emailed result</i>							
CR 3+	< 0.001			Yes	No	Pass	
<i>Rule 2: Be greater than 0.002</i>							
<i>Comments: emailed result</i>							
CUSOL2	0.84			Yes	No	Pass	
<i>Rule 2: Be greater than 11.28</i>							
PB SOL	< 0.25			Yes	No	Pass	
<i>Rule 2: Be greater than 3.9</i>							
NI SOL	2.8			Yes	No	Pass	
<i>Rule 2: Be greater than 25.8</i>							
AS SOL	1			Yes	No	Pass	
<i>Rule 2: Be greater than 75</i>							
FESOL1	71			Yes	No	Pass	

<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	1.2			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 2.5			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 6			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 28 May 2019		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
<i>Comments: Sample collected 14/05/19</i>						
BOD	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
<i>Comments: Sample collected 14/05/19</i>						
NH4-N	< 0.04			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
<i>Comments: Sample collected 14/05/19</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
<i>Comments: Sample collected 14/05/19</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
<i>Comments: Sample collected 14/05/19</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Sample collected 14/05/19 Results emailed</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Sample collected 14/05/19 Results emailed</i>						
CUSOL2	0.923			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
<i>Comments: Sample collected 14/05/19</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Comments: Sample collected 14/05/19</i>						
NI SOL	3.29			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
<i>Comments: Sample collected 14/05/19</i>						
AS SOL	1			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
<i>Comments: Sample collected 14/05/19</i>						
FESOL1	86.5			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
<i>Comments: Sample collected 14/05/19</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Comments: Sample collected 14/05/19</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
<i>Comments: Sample collected 14/05/19</i>						
CD SOL	< 0.05			Yes	No	Pass

<i>Rule 2: Be greater than 0.6</i>						
<i>Comments: Sample collected 14/05/19</i>						
ZN SOL	1.23			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
<i>Comments: Sample collected 14/05/19</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
<i>Comments: Sample collected 14/05/19</i>						
	2.7			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
<i>Comments: Sample collected 14/05/19</i>						
	39.4			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
<i>Comments: Sample collected 14/05/19</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Comments: Sample collected 14/05/19</i>						

Sample Date: 01 Apr 2019						
Type: Routine				Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 2			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	1.57			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	2.84			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.06			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	< 40			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	1.4			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	7.3			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 2.5			Yes	No	Pass

<i>Rule 2: Be greater than 18.9</i>						
	6.3			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 01 Mar 2019		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.7			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: results emailed</i>						
CR 3+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: results emailed</i>						
CUSOL2	0.96			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass

<i>Rule 2: Be greater than 3.9</i>						
NI SOL	2.8			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	51			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	5			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	2.6			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 6			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 7.5			Yes	No	Pass

Rule 2: Be greater than 16

Sample Date: 14 Feb 2019 **Type:** Routine **Compliance:** PASS

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.4			Yes	No	Pass

Rule 1: Be less than 6 nor greater than 9

BOD	< 3			Yes	No	Pass
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Rule 2: Be greater than 40

NH4-N	< 0.04			Yes	No	Pass
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Rule 2: Be greater than 10

SS	< 4			Yes	No	Pass
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Rule 2: Be greater than 50

HOCL	< 0.01			Yes	No	Pass
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Rule 2: Be greater than 0.03

CR 6+	< 0			Yes	No	Pass
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Rule 2: Be greater than 0.002

Comments: results emailed

CR 3+	< 0			Yes	No	Pass
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Rule 2: Be greater than 0.002

Comments: results emailed

CUSOL2	1.85			Yes	No	Pass
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Rule 2: Be greater than 11.28

PB SOL	< 0.25			Yes	No	Pass
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Rule 2: Be greater than 3.9

NI SOL	3.46			Yes	No	Pass
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Rule 2: Be greater than 25.8

AS SOL	0.975			Yes	No	Pass
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<i>Rule 2: Be greater than 75</i>						
FESOL1	42.1			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	1.9			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	7.2			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	5			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 6			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 16 Jan 2019		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.22			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: results emailed</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: results emailed</i>						
CUSOL2	1.33			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	4.12			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	0.994			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	167			Yes	No	Pass

<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	2.75			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	2.2			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	3.6			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	6.7			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						

Sample Date: 03 Dec 2018		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.4			Yes	No	Pass

<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 2			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	1.18			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	2.66			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.02			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	107			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass

<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	3.21			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	2.9			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	< 2.5			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	10.7			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 20 Nov 2018		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass

<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	8.5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	2.97			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	0.993			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	113			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass

<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	1.56			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 2.5			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 6			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 09 Nov 2018 Type: Routine Compliance: PASS						
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH				No	No	Pass
<i>Rule 1: Be less than 6 nor greater than 9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled until 20th Nov</i>						
BOD				No	No	Pass

<p>Rule 2: Be greater than 40 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
NH4-N				No	No	Pass
<p>Rule 2: Be greater than 10 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
SS				No	No	Pass
<p>Rule 2: Be greater than 50 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
HOCL				No	No	Pass
<p>Rule 2: Be greater than 0.03 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
PHEN 1				No	No	Pass
<p>Rule 2: Be greater than 23.1 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
CR 6+				No	No	Pass
<p>Rule 2: Be greater than 0.002 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
CR 3+				No	No	Pass
<p>Rule 2: Be greater than 0.002 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
CUSOL2				No	No	Pass
<p>Rule 2: Be greater than 11.28 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
PB SOL				No	No	Pass
<p>Rule 2: Be greater than 3.9 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
NI SOL				No	No	Pass
<p>Rule 2: Be greater than 25.8 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
AS SOL				No	No	Pass
<p>Rule 2: Be greater than 75 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
FESOL1				No	No	Pass
<p>Rule 2: Be greater than 3000 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled until 20th Nov</p>						
DCE12				No	No	Pass

<i>Rule 2: Be greater than 30</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
HG SOL				No	No	Pass
<i>Rule 2: Be greater than 0.07</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
CD SOL				No	No	Pass
<i>Rule 2: Be greater than 0.6</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
ZN SOL				No	No	Pass
<i>Rule 2: Be greater than 20.4</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 300</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 24</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3.9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 18.9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 6000</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 222</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 16</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 30</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass

<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled until 20th Nov</i>						

Sample Date: 19 Oct 2018		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.2			Yes	No	Pass

<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.05			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	0.99			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	3.9			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	200			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass

<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3.9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: to follow</i>						
	< 2.5			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 6			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 18 Sep 2018		Type: Routine		Compliance: FAIL		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7			Yes	No	Pass

<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.69			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	8			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.005			Yes	No	Inconclusive
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Database Error - Result <0.005</i>						
CR 3+	< 0.005			Yes	No	Inconclusive
<i>Rule 2: Be greater than 0.002</i>						
<i>Comments: Database Error - Result <0.005</i>						
CUSOL2	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	6.38			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.1			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	1718			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass

<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	4.52			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	2.1			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	5.1			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	26.6			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 20 Aug 2018		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass

<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.85			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	9			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	< 0.3			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	9.6			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.1			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	1100			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
HG SOL	< 0.005			Yes	No	Pass

<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.057			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	9.1			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	2.9			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	11.3			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 23 Jul 2018		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.2			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 5			Yes	No	Pass

<i>Rule 2: Be greater than 40</i>						
NH4-N	0.58			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	5			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	12.3			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	0.884			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	234			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass

<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	8.36			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	8.9			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	108.8			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 11 Jun 2018		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.7			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	2.2			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.34			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: email results</i>						
CR 3+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: email results</i>						
CUSOL2	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	7			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.14			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	< 40			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	2.25			Yes	No	Pass

<i>Rule 2: Be greater than 20.4</i>						
	1.2			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	15.6			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	75.9			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 09 May 2018 Type: Routine Compliance: PASS						
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.09			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass

<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	0.315			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	3.21			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.67			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	229			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 1.5			Yes	No	Pass

<i>Rule 2: Be greater than 24</i>						
	18.4			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	318.9			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 09 Apr 2018		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.6			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	2.7			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.05			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0.001			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	0.468			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	2.33			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.45			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	306			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 10			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass

<i>Rule 2: Be greater than 3.9</i>						
	< 2.5			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	< 6			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 6			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						

Sample Date: 12 Mar 2018		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH				No	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
BOD				No	No	Pass
<i>Rule 2: Be greater than 40</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
NH4-N				No	No	Pass
<i>Rule 2: Be greater than 10</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
SS				No	No	Pass
<i>Rule 2: Be greater than 50</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
HOCL				No	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
PHEN 1				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
CR 6+				No	No	Pass

<p>Rule 2: Be greater than 0.002 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
CR 3+				No	No	Pass
<p>Rule 2: Be greater than 0.002 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
CUSOL2				No	No	Pass
<p>Rule 2: Be greater than 11.28 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
PB SOL				No	No	Pass
<p>Rule 2: Be greater than 3.9 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
NI SOL				No	No	Pass
<p>Rule 2: Be greater than 25.8 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
AS SOL				No	No	Pass
<p>Rule 2: Be greater than 75 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
FESOL1				No	No	Pass
<p>Rule 2: Be greater than 3000 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
DCE12				No	No	Pass
<p>Rule 2: Be greater than 30 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
HG SOL				No	No	Pass
<p>Rule 2: Be greater than 0.07 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
CD SOL				No	No	Pass
<p>Rule 2: Be greater than 0.6 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
ZN SOL				No	No	Pass
<p>Rule 2: Be greater than 20.4 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
				No	No	Pass
<p>Rule 2: Be greater than 300 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample Chamber flooded</p>						
				No	No	Pass

<i>Rule 2: Be greater than 24</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 6000</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 222</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass

<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample Chamber flooded</i>						

Sample Date: 08 Feb 2018		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH				No	No	Pass
<i>Rule 1: Be less than 6 nor greater than 9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
BOD				No	No	Pass
<i>Rule 2: Be greater than 40</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
NH4-N				No	No	Pass
<i>Rule 2: Be greater than 10</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
SS				No	No	Pass
<i>Rule 2: Be greater than 50</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
HOCL				No	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
PHEN 1				No	No	Pass

<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
CR 6+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
CR 3+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
CUSOL2				No	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
PB SOL				No	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
NI SOL				No	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
AS SOL				No	No	Pass
<i>Rule 2: Be greater than 75</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
FESOL1				No	No	Pass
<i>Rule 2: Be greater than 3000</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
DCE12				No	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
HG SOL				No	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
CD SOL				No	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
ZN SOL				No	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass

<i>Rule 2: Be greater than 300</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 24</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 6000</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 222</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass

<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						

Sample Date: 15 Jan 2018		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH				No	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
BOD				No	No	Pass
<i>Rule 2: Be greater than 40</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
NH4-N				No	No	Pass
<i>Rule 2: Be greater than 10</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
SS				No	No	Pass
<i>Rule 2: Be greater than 50</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
HOCL				No	No	Pass

<i>Rule 2: Be greater than 0.03</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
PHEN 1				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
CR 6+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
CR 3+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
CUSOL2				No	No	Pass
<i>Rule 2: Be greater than 11.28</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
PB SOL				No	No	Pass
<i>Rule 2: Be greater than 3.9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
NI SOL				No	No	Pass
<i>Rule 2: Be greater than 25.8</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
AS SOL				No	No	Pass
<i>Rule 2: Be greater than 75</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
FESOL1				No	No	Pass
<i>Rule 2: Be greater than 3000</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
DCE12				No	No	Pass
<i>Rule 2: Be greater than 30</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
HG SOL				No	No	Pass
<i>Rule 2: Be greater than 0.07</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
CD SOL				No	No	Pass
<i>Rule 2: Be greater than 0.6</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
ZN SOL				No	No	Pass

<i>Rule 2: Be greater than 20.4</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 300</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 24</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 6000</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 222</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass

<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: visited on 11/01 sample point flooded</i>						

Sample Date: 13 Dec 2017		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH				No	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						
BOD				No	No	Pass
<i>Rule 2: Be greater than 40</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						
NH4-N				No	No	Pass
<i>Rule 2: Be greater than 10</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						
SS				No	No	Pass

<p>Rule 2: Be greater than 50 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
HOCL				No	No	Pass
<p>Rule 2: Be greater than 0.03 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
PHEN 1				No	No	Pass
<p>Rule 2: Be greater than 23.1 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
CR 6+				No	No	Pass
<p>Rule 2: Be greater than 0.002 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
CR 3+				No	No	Pass
<p>Rule 2: Be greater than 0.002 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
CUSOL2				No	No	Pass
<p>Rule 2: Be greater than 11.28 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
PB SOL				No	No	Pass
<p>Rule 2: Be greater than 3.9 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
NI SOL				No	No	Pass
<p>Rule 2: Be greater than 25.8 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
AS SOL				No	No	Pass
<p>Rule 2: Be greater than 75 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
FESOL1				No	No	Pass
<p>Rule 2: Be greater than 3000 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
DCE12				No	No	Pass
<p>Rule 2: Be greater than 30 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
HG SOL				No	No	Pass
<p>Rule 2: Be greater than 0.07 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
CD SOL				No	No	Pass

<p>Rule 2: Be greater than 0.6 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
ZN SOL				No	No	Pass
<p>Rule 2: Be greater than 20.4 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
				No	No	Pass
<p>Rule 2: Be greater than 300 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
				No	No	Pass
<p>Rule 2: Be greater than 24 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
				No	No	Pass
<p>Rule 2: Be greater than 3.9 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
				No	No	Pass
<p>Rule 2: Be greater than 18.9 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
				No	No	Pass
<p>Rule 2: Be greater than 6000 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
				No	No	Pass
<p>Rule 2: Be greater than 222 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
				No	No	Pass
<p>Rule 2: Be greater than 16 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
				No	No	Pass
<p>Rule 2: Be greater than 30 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
				No	No	Pass
<p>Rule 2: Be greater than 3 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
				No	No	Pass
<p>Rule 2: Be greater than 3 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Site flooded</p>						
				No	No	Pass

<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Site flooded</i>						

Sample Date: 15 Nov 2017 Type: Routine Compliance: PASS						
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.1			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	3			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.43			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
SS	4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
CR 6+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	0.33			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	2.7			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.4			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	253			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass

<i>Rule 2: Be greater than 20.4</i>						
	30.7			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	12.5			Yes	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
	17.2			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 7.5			Yes	No	Pass
<i>Rule 2: Be greater than 16</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 16 Oct 2017		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH				No	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
BOD				No	No	Pass
<i>Rule 2: Be greater than 40</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
NH4-N				No	No	Pass
<i>Rule 2: Be greater than 10</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
SS				No	No	Pass
<i>Rule 2: Be greater than 50</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
HOCL				No	No	Pass
<i>Rule 2: Be greater than 0.03</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
PHEN 1				No	No	Pass

<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
CR 6+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
CR 3+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
CUSOL2				No	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
PB SOL				No	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
NI SOL				No	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
AS SOL				No	No	Pass
<i>Rule 2: Be greater than 75</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
FESOL1				No	No	Pass
<i>Rule 2: Be greater than 3000</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
DCE12				No	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
HG SOL				No	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
CD SOL				No	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
ZN SOL				No	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass

<i>Rule 2: Be greater than 300</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 24</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 6000</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 222</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded</i>						
				No	No	Pass

<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Sample point flooded</i>						

Sample Date: 01 Sep 2017		Type: Routine		Compliance: FAIL		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	6			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.1			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	6			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass

<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	2.5			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	3.1			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	2.4			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	1022			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 25			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 22			Yes	No	Pass

<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	< 20			Yes	No	Inconclusive
<i>Rule 2: Be greater than 18.9</i>						
<i>Comments: Database Error - Result <20</i>						
	< 200			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 17 Aug 2017		Type: Routine		Compliance: FAIL		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	4.1			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.09			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	5			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	0.01			Yes	No	Pass

<i>Rule 2: Be greater than 0.03</i>						
CUSOL2	0.48			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	3.1			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	2.1			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	697			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	< 32			Yes	No	Inconclusive

<i>Rule 2: Be greater than 18.9</i>						
<i>Comments: Database Error - Result <32</i>						
	< 200			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 22			Yes	No	Inconclusive
<i>Rule 2: Be greater than 16</i>						
<i>Comments: Database Error - Result <22</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 19 Jul 2017		Type: Routine			Compliance: FAIL	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.8			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.26			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	4			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	0.02			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	7			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.7			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	513			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 25			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	1.25			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	< 32			Yes	No	Inconclusive

<i>Rule 2: Be greater than 18.9</i>						
<i>Comments: Database Error - Result <32</i>						
	< 200			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 22			Yes	No	Inconclusive
<i>Rule 2: Be greater than 16</i>						
<i>Comments: Database Error - Result <22</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 19 Jun 2017		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.5			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.32			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	5			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0			Yes	No	Pass

<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	0.42			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	6.2			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	1.8			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	940			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
DCE12	< 12.5			Yes	No	Pass
<i>Rule 2: Be greater than 30</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	< 200			Yes	No	Pass

<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 04 May 2017		Type: Routine			Compliance: FAIL	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.4			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	9.3			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	0.26			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	5			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CUSOL2	< 0.3			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
NI SOL	5.2			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	2.7			Yes	No	Pass

<i>Rule 2: Be greater than 75</i>						
FESOL1	2229			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	< 200			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 22			Yes	No	Inconclusive
<i>Rule 2: Be greater than 16</i>						
<i>Comments: Database Error - Result <22</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 06 Apr 2017		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH				No	No	Pass

Rule 1: Be less than 6 nor greater than 9
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days

BOD				No	No	Pass
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Rule 2: Be greater than 40
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days

NH4-N				No	No	Pass
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Rule 2: Be greater than 10
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days

SS				No	No	Pass
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Rule 2: Be greater than 50
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days

HOCL				No	No	Pass
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Rule 2: Be greater than 0.03
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days

PHEN 1				No	No	Pass
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Rule 2: Be greater than 23.1
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days

CR 6+				No	No	Pass
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Rule 2: Be greater than 0.002
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days

CR 3+				No	No	Pass
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Rule 2: Be greater than 0.002
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days

CUSOL2				No	No	Pass
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Rule 2: Be greater than 11.28
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days

PB SOL				No	No	Pass
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Rule 2: Be greater than 3.9
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days

NI SOL				No	No	Pass
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Rule 2: Be greater than 25.8
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days

AS SOL				No	No	Pass
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<p>Rule 2: Be greater than 75 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</p>						
FESOL1				No	No	Pass
<p>Rule 2: Be greater than 3000 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</p>						
DCE12				No	No	Pass
<p>Rule 2: Be greater than 30 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</p>						
HG SOL				No	No	Pass
<p>Rule 2: Be greater than 0.07 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</p>						
CD SOL				No	No	Pass
<p>Rule 2: Be greater than 0.6 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</p>						
ZN SOL				No	No	Pass
<p>Rule 2: Be greater than 20.4 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</p>						
				No	No	Pass
<p>Rule 2: Be greater than 300 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</p>						
				No	No	Pass
<p>Rule 2: Be greater than 24 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</p>						
				No	No	Pass
<p>Rule 2: Be greater than 3.9 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</p>						
				No	No	Pass
<p>Rule 2: Be greater than 18.9 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</p>						
				No	No	Pass
<p>Rule 2: Be greater than 6000 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</p>						
				No	No	Pass

<i>Rule 2: Be greater than 222</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						
				No	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						
				No	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						
				No	No	Pass

<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Sample point flooded, outlet blocked @ ESB since last week. Likely to be flooded for a few more days</i>						

Sample Date: 07 Mar 2017		Type: Routine			Compliance: FAIL	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.4			Yes	No	Pass
<i>Rule 1: Be less than 6 nor greater than 9</i>						
BOD	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 40</i>						
NH4-N	< 0.04			Yes	No	Pass
<i>Rule 2: Be greater than 10</i>						
SS	< 2			Yes	No	Pass
<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass
<i>Rule 2: Be greater than 0.03</i>						
CR 6+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CR 3+	< 0.001			Yes	No	Pass
<i>Rule 2: Be greater than 0.002</i>						
CUSOL2	0.48			Yes	No	Pass
<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass

<i>Rule 2: Be greater than 3.9</i>						
NI SOL	1.7			Yes	No	Pass
<i>Rule 2: Be greater than 25.8</i>						
AS SOL	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 75</i>						
FESOL1	153			Yes	No	Pass
<i>Rule 2: Be greater than 3000</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 30			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	< 200			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	32.65			Yes	No	Fail

<i>Rule 2: Be greater than 16</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 07 Feb 2017 **Type:** Routine **Compliance:** FAIL

Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass

<i>Rule 1: Be less than 6 nor greater then 9</i>						
BOD	< 5			Yes	No	Pass

<i>Rule 2: Be greater than 40</i>						
NH4-N	0.11			Yes	No	Pass

<i>Rule 2: Be greater than 10</i>						
SS	< 10			Yes	No	Pass

<i>Rule 2: Be greater than 50</i>						
HOCL	< 0.01			Yes	No	Pass

<i>Rule 2: Be greater than 0.03</i>						
CUSOL2	0.39			Yes	No	Pass

<i>Rule 2: Be greater than 11.28</i>						
PB SOL	< 0.25			Yes	No	Pass

<i>Rule 2: Be greater than 3.9</i>						
NI SOL	3.3			Yes	No	Pass

<i>Rule 2: Be greater than 25.8</i>						
AS SOL	< 1			Yes	No	Pass

<i>Rule 2: Be greater than 75</i>						
FESOL1	840			Yes	No	Pass

<i>Rule 2: Be greater than 3000</i>						
HG SOL	< 0.005			Yes	No	Pass
<i>Rule 2: Be greater than 0.07</i>						
CD SOL	< 0.05			Yes	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
ZN SOL	7.4			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
	< 30			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
	< 32			Yes	No	Inconclusive
<i>Rule 2: Be greater than 18.9</i>						
<i>Comments: Database Error - Result <32</i>						
	< 200			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
	< 22			Yes	No	Inconclusive
<i>Rule 2: Be greater than 16</i>						
<i>Comments: Database Error - Result <22</i>						
	< 3			Yes	No	Pass
<i>Rule 2: Be greater than 3</i>						

Sample Date: 02 Feb 2017		Type: Routine			Compliance: PASS	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH				No	No	Pass
<i>Rule 1: Be less than 6 nor greater than 9</i> Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled 07/02/17						
BOD				No	No	Pass
<i>Rule 2: Be greater than 40</i> Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled 07/02/17						
NH4-N				No	No	Pass
<i>Rule 2: Be greater than 10</i> Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled 07/02/17						
SS				No	No	Pass
<i>Rule 2: Be greater than 50</i> Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled 07/02/17						
HOCL				No	No	Pass
<i>Rule 2: Be greater than 0.03</i> Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled 07/02/17						
PHEN 1				No	No	Pass
<i>Rule 2: Be greater than 23.1</i> Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled 07/02/17						
CR 6+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i> Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled 07/02/17						
CR 3+				No	No	Pass
<i>Rule 2: Be greater than 0.002</i> Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled 07/02/17						
CUSOL2				No	No	Pass
<i>Rule 2: Be greater than 11.28</i> Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled 07/02/17						
PB SOL				No	No	Pass
<i>Rule 2: Be greater than 3.9</i> Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled 07/02/17						
NI SOL				No	No	Pass
<i>Rule 2: Be greater than 25.8</i> Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Rescheduled 07/02/17						
AS SOL				No	No	Pass

<p><i>Rule 2: Be greater than 75</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
FESOL1				No	No	Pass
<p><i>Rule 2: Be greater than 3000</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
DCE12				No	No	Pass
<p><i>Rule 2: Be greater than 30</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
HG SOL				No	No	Pass
<p><i>Rule 2: Be greater than 0.07</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
CD SOL				No	No	Pass
<p><i>Rule 2: Be greater than 0.6</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
ZN SOL				No	No	Pass
<p><i>Rule 2: Be greater than 20.4</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
				No	No	Pass
<p><i>Rule 2: Be greater than 300</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
				No	No	Pass
<p><i>Rule 2: Be greater than 24</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
				No	No	Pass
<p><i>Rule 2: Be greater than 3.9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
				No	No	Pass
<p><i>Rule 2: Be greater than 18.9</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
				No	No	Pass
<p><i>Rule 2: Be greater than 6000</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
				No	No	Pass
<p><i>Rule 2: Be greater than 222</i> <i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i> <i>Comments: Rescheduled 07/02/17</i></p>						
				No	No	Pass

<i>Rule 2: Be greater than 16</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled 07/02/17</i>						
				No	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled 07/02/17</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled 07/02/17</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled 07/02/17</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled 07/02/17</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled 07/02/17</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled 07/02/17</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled 07/02/17</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled 07/02/17</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled 07/02/17</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Rescheduled 07/02/17</i>						
				No	No	Pass

Rule 2: Be greater than 3
 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label
 Comments: Rescheduled 07/02/17

Sample Date: 12 Jan 2017		Type: Routine			Compliance: FAIL	
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH	7.3			Yes	No	Pass
Rule 1: Be less than 6 nor greater than 9						
Comments: Sampled 23/01/17						
BOD	< 3			Yes	No	Pass
Rule 2: Be greater than 40						
Comments: Sampled 23/01/17						
NH4-N	0.12			Yes	No	Pass
Rule 2: Be greater than 10						
Comments: Sampled 23/01/17						
SS	< 10			Yes	No	Pass
Rule 2: Be greater than 50						
Comments: Sampled 23/01/17						
CUSOL2	0.67			Yes	No	Pass
Rule 2: Be greater than 11.28						
Comments: Sampled 23/01/17						
PB SOL	< 0.25			Yes	No	Pass
Rule 2: Be greater than 3.9						
Comments: Sampled 23/01/17						
NI SOL	2.3			Yes	No	Pass
Rule 2: Be greater than 25.8						
Comments: Sampled 23/01/17						
AS SOL	1			Yes	No	Pass
Rule 2: Be greater than 75						
Comments: Sampled 23/01/17						
FESOL1	158			Yes	No	Pass
Rule 2: Be greater than 3000						
Comments: Sampled 23/01/17						
HG SOL	< 0.005			Yes	No	Pass
Rule 2: Be greater than 0.07						
Comments: Sampled 23/01/17						
CD SOL	< 0.05			Yes	No	Pass

<i>Rule 2: Be greater than 0.6</i>						
<i>Comments: Sampled 23/01/17</i>						
ZN SOL	< 5			Yes	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
<i>Comments: Sampled 23/01/17</i>						
	< 30			Yes	No	Pass
<i>Rule 2: Be greater than 300</i>						
<i>Comments: Sampled 23/01/17</i>						
	< 1.5			Yes	No	Pass
<i>Rule 2: Be greater than 24</i>						
<i>Comments: Sampled 23/01/17</i>						
	< 1			Yes	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Comments: Sampled 23/01/17</i>						
	< 32			Yes	No	Inconclusive
<i>Rule 2: Be greater than 18.9</i>						
<i>Comments: Sampled 23/01/17 (Database Error - Result <32)</i>						
	< 200			Yes	No	Pass
<i>Rule 2: Be greater than 6000</i>						
<i>Comments: Sampled 23/01/17</i>						
	< 4			Yes	No	Pass
<i>Rule 2: Be greater than 222</i>						
<i>Comments: Sampled 23/01/17</i>						
	< 22			Yes	No	Inconclusive
<i>Rule 2: Be greater than 16</i>						
<i>Comments: Sampled 23/01/17 (Database Error - Result <22)</i>						

Sample Date: 14 Dec 2016		Type: Routine		Compliance: PASS		
Code	Effluent	Upstream	Downstream	Sampled	Info Only	Pass / Fail
PH				No	No	Pass
<i>Rule 1: Be less than 6 nor greater than 9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
BOD				No	No	Pass
<i>Rule 2: Be greater than 40</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
NH4-N				No	No	Pass

<p>Rule 2: Be greater than 10 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
SS				No	No	Pass
<p>Rule 2: Be greater than 50 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
HOCL				No	No	Pass
<p>Rule 2: Be greater than 0.03 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
PHEN 1				No	No	Pass
<p>Rule 2: Be greater than 23.1 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
CR 6+				No	No	Pass
<p>Rule 2: Be greater than 0.002 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
CR 3+				No	No	Pass
<p>Rule 2: Be greater than 0.002 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
CUSOL2				No	No	Pass
<p>Rule 2: Be greater than 11.28 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
PB SOL				No	No	Pass
<p>Rule 2: Be greater than 3.9 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
NI SOL				No	No	Pass
<p>Rule 2: Be greater than 25.8 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
AS SOL				No	No	Pass
<p>Rule 2: Be greater than 75 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
FESOL1				No	No	Pass
<p>Rule 2: Be greater than 3000 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
DCE12				No	No	Pass
<p>Rule 2: Be greater than 30 Not Sampled Reason: Other - an explanation should be provided in the comments box on the label Comments: Tide in, couldn't get a sample</p>						
HG SOL				No	No	Pass

<i>Rule 2: Be greater than 0.07</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
CD SOL				No	No	Pass
<i>Rule 2: Be greater than 0.6</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
ZN SOL				No	No	Pass
<i>Rule 2: Be greater than 20.4</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 300</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 24</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 18.9</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 6000</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 222</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 16</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 30</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass

<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 23.1</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass
<i>Rule 2: Be greater than 3</i>						
<i>Not Sampled Reason: Other - an explanation should be provided in the comments box on the label</i>						
<i>Comments: Tide in, couldn't get a sample</i>						
				No	No	Pass