<b>)</b>	Weather Factor  Temperature  Wind Speed  Wind Direction  Atmospheric Pressure  Relative Humidity (%)  Precipitation (%)  Cloud Cover
/er Obse	Direction  Direction  Spheric  Ssure  Humidity (%)
Obsei	ecipitation (%) Cloud Cover
7	Water Sample
	Color?
	Odor?
	Foam?

#### WEATHER DATA ON \_\_

Weather Factor	Observation or Measurement			
Temperature	00	Location		Science Mill
wind Speed		ı	***	)
Wind Direction	West	Test/Sample	Prediction	Town Creek
Atmospheric Pressure	24.68	Temperature		3
Relative Humidity (%)	71-1			
Precipitation (%)	,03	Conductivity	V X Y	184
Cloud Cover	COUDY		0	
Water Sample	Observation	Nitrates	6	
Color?	0	PΗ	57	- marchanic
Odor?	Nething	Phosphates	\ \{\partial}	1
Foam?		Dissolved Oxygen	•	
			1	

#### WEATHER DATA ON

Weather Factor Temperature	Observation or Measurement
Wind Speed	
Wind Direction	West
Atmospheric Pressure	29.68
Relative Humidity (%)	7/0/
Precipitation (%)	.03:5
Cloud Cover	Cloudy
Water Sample	Observation
Color?	Clear
Odor?	88
Foam?	
*	

#### WEATHER DATA ON \_

							er	<del>                                     </del>	ı			
	Foam?	Odor?	Color?	Water Sample	Cloud Cover	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor
		50000	45, MO124	Observation	Cloudy	1601	7. Th	29.68	450 m	1	660	Observation or Measurement
	Dissolved Oxygen	Phosphates	Н	Nitrates		Conductivity		Temperature	Test/Sample		Location	
		\( \sqrt{1} \)	$\sim$	5	7	507	7	70	Prediction			
L			<b>⇔</b>	-4	7		- qui a		Town Creek	- No. 1	Science Mill	

#### WEATHER DATA ON \_

		1		1
Weather Factor	Observation or Measurement	,	*:	
Temperature	65	Location	-	Science Mill
Wind Speed		1		)
Wind Direction	West	Test/Sample	Prediction	Town Creek
Atmospheric	Time and the contract of the c			
Pressure	29.68	Temperature		72. 5
Relative Humidity (%)	71%			
Precipitation (%)	°03	Conductivity		582
Cloud Cover			7	
Water Sample	Observation	Nitrates	50	2,5
Color?	16.19 (1:411c p. f)	7	8	8
Odor?	- Smells rapid	Phosphates	97	7
Foam?	6	Dissolved Oxygen	93	2)
			T	

#### WEATHER DATA ON \_

	(	1					91		i		
	Foam?	Odor?	Color?	Cloud Cover Water Sample	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor
d A		Sample	Clear	Observation	Wi 80°	111/	29.68	West?		66.	Observation or Measurement
	1	1	1			ar .		II.	ţ		
-	Dissolved Oxygen	Phosphates	рН	Nitrates	Conductivity		Temperature	Test/Sample		Location	
	0	-1	A	75	187		2	Prediction	**************************************		
	1 1 1	1		51			*	Town Creek	İ	Science Mill	

#### WEATHER DATA ON \_

Temperature 66°	Location	,	Science Mill
Wind Speed	**************************************		4
Wind Direction	Test/Sample	Prediction	Town Creek
Atmospheric 29,68	Temperature		2
Relative Humidity (%)			7
Precipitation (%)	Conductivity		1
Cloud Cover Cloudy		D	G
Water Sample Observation	Nitrates	00	
Color?	Hq	5	+
Odor? normal not struke	Phosphates	1 part ben thion	
Foam? None	1		

#### WEATHER DATA ON \_

		:	8	Wat		71	Rela			1 4		Wea
	Foam?	Odor?	Color?	Water Sample	Cloud Cover	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor
Ę.	7003	Normal	Cloudy	Observation	Cloudy	w. CO.	711.	29.68	tson		660	Observation or Measurement
			t t							u u		
- :	Dissolved Oxygen	Phosphates	<b>P</b>	Nitrates		Conductivity		Temperature	Test/Sample		Location	
- 1444 - 14 4 6 6 7 9 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dissolved Oxygen	Phosphates	<b>PH</b>			Conductivity 200		Temperature 67	Test/Sample Prediction		Location	

#### WEATHER DATA ON

Oppm 1		Dissolved Oxygen		-9	
	0	Discolved Owner		Foam?	
	15	Phosphates		Odor?	
		PH	Kindy Yellow	Color?	
6	•	Nitrates	Observation ~	Water Sample	
			Coolin	Cloud Cover	
	0	Conductivity	is .	Precipitation (%)	'à
	280		71%	Relative Humidity (%)	
12,	N	Temperature	29,68	Atmospheric Pressure	
tion Town Creek	Prediction	Test/Sample	- Most	Wind Direction	
		7		Wind Speed	
Science Mill		Location	6.	Temperature	
	5		Observation or Measurement	Weather Factor	

#### WEATHER DATA ON \_

Weather Eactor	Observation or Measurement		to many princip our probe that a final served on the country of the state of security of the first or other of	
Temperature	66	Location		Science Mill
Wind Speed		-	i i	T
Wind Direction	HERM	Test/Sample	Prediction	Town Creek
Atmospheric			1	
Pressure	29.68	Temperature	7 0° F	Ž.
Relative Humidity (%)	7/0%			
Precipitation (%)	103 mg/	Conductivity	306	
Cloud Cover	C[0UD]			
Water Sample	Observation	Nitrates	(N)	
Color?		5 C	<del>-</del> 0	
is diene.	Clear yellow			(
Odor?	55.30	Phosphates —	0	- I
Foam?		Dissolved Oxygen	0	0
	i i			

Group member NAMES: Julicha, Alexa, Millena

#### WEATHER DATA ON

Weather Factor	Observation or Measurement	*		
Temperature	666	Location		Science Mill
Wind Speed		1	į.	
Wind Direction	west	Test/Sample	Prediction	Town Creek
Atmospheric Pressure	200			700
	-	I CIII DEI GLAIC		
Relative Humidity (%)	71 %			)
Precipitation (%)	.03%	Conductivity		89.2
Cloud Cover	Cloudy			
Water Sample	Observation	Nitrates	60/	60%
Color?	Clear	рН		
Odor?	fishy	Phosphates	*	1 100
Foam?	LONG	Dissolved Oxygen		,
-				i de la companya de l

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9
I
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Weather Factor Temperature Wind Speed Wind Direction Atmospheric Pressure	Observation or Measurement  66  1 MPH  - North  29.68		Location Test/Sample Temperature
Atmospheric Pressure Relative Humidity (%) Precipitation (%)	29.68	Temperature Conductivity	
Cloud Cover Water Sample	Cloudy Observation	Nitrates	
Color?	Clear	9	4
Odor?	[Nothing	Phosphates	1
Foam?	NO	Dissolved Oxygen	xygen
- M			

#### **WEATHER DATA OF**

	7
THE OWNER WHEN PERSON NAMED IN	NA NA
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WATER QUALITY	

Weather Factor	Observation or Measurement			
Temperature	66	Location		Science Mill
Wind Speed	holm	·		1
Wind Direction	North	Test/Sample	Prediction	Town Creek
Atmospheric	27.60		270	200
	(0)	lemperature		1
Relative Humidity (%)			50	2000
Precipitation (%)	W. 60°	Conductivity		
Cloud Cover	Cloucly		N N	25
Water Sample	Observation	Nitrates	1	
Color?	(1PW	<u>B</u>	7.2	
Odor?	Smells weird	Phosphates -	2.7	3.9
Foam?		Dissolved Oxygen	7.	- W
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4	

## WEATHER DATA ON May 21

35	7	Dissolved Oxygen	20 50	Call
	) <b> </b>	1 6		
100	2.5	Phosphates	None	Odor?
	1	oH 5-8-5.2	Foggy	Color?
	1	Nitrates	Observation	Water Sample
	37.	1-40	Cloudy	Cloud Cover
206	150	Conductivity	.03 in	Precipitation (%)
N C C	7)0			Relative Humidity (%)
720	000	Temperature	29.68	Atmospheric Pressure
Town Creek	Prediction	Test/Sample	trom the North	Wind Direction
-	4	-	1 mph	Wind Speed
Science Mill		Location	66° Cloudy	Temperature
			Observation or Measurement	Weather Factor
	AND			

,		1	. 6			i,						
Foam?	Odor?	Color?	Water Sample	Cloud Cover	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor	WEATHER DATA ON
Kind of fourny	Doesn't really	Shuff Son	Observation		003		19,60	North	Company of the compan		Observation or Méasurement	ATA ON MAY 2
y Dissolved Oxygen	Phosphates	DH -	Nitrates		Conductivity		Temperature	Test/Sample		Location		WATER QUALITY
		V	5	10	h0-1500			Prediction				UALITY
			1					Town Creek		Science Mill	=	- Linguis

## WEATHER DATA ON May 24

Å.	7.1.7	Dissolved Oxygen	[Town/	Foam?
i .	2.5	Phosphates	C995	Odor?
is disease	5.7	DI I	green.	Color?
	1	Nitrates	Observation	Water Sample
	95			Cloud Cover
	1	Conductivity	.03:n%	Precipitation (%)
	111		7/8	Relative Humidity (%)
1	25	Temperature	29.68	Atmospheric Pressure
I own Creek	Prediction	Test/Sample	MADON	Wind Direction
1		1	- Im Perhour	Wind Speed
Science Mill		Location	500	Temperature
	5		Observation or Measurement	Weather Factor

# WEATHER DATA ON STUTICS WATER CO.

	Weather Factor	Observation or Measurement			
125	Temperature	66	Location		Science Mill
	Wind Speed	J am			
	Wind Direction	2091	Test/Sample	Prediction	Town Creek
and of the many	Atmospheric Pressure	29.68	Tomporphis	3	7
	Relative Humidity (%)	710/0		5	7 9 0
	Precipitation (%)	·OS inches	Conductivity		( LT)
	Cloud Cover	Cloudy		7	A
	Water Sample	Observation	Nitrates		
	Color?	Setto Visa	DH.	6.5	A
	Odor?	5 Wamp	Phosphates	(i)	
	Foam?		Dissolved Oxygen	1	
		i k			

## WEATHER DATA ON MAY 24

	1		1		Т			<del></del>	1		Г	
	Foam?	Odor?	Color?	Water Sample	Cloud Cover	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor
	MoNe	None	/e110w	Observation		.0.3	71%	29.68	North -		550	Observation or Measurement
1	Dissolved Oxygen	Phosphates	pH	Nitrates	7	Conductivity		Temperature	Test/Sample	T.	Location	
	gen 🗇	1						ਰੌ	ı	i r	ų.	,
	gen		The state of the s	N 5	\ ·	0		e a a a a a a a a a a a a a a a a a a a	e Prediction		3	

#### **WEATHER DATA**

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2019

1.0	Foam?	Odor?	Color?	Cloud Cover Water Sample	Relative Humidity (%)  Precipitation (%)	Atmospheric Pressure	Wind Direction	Weather Factor Temperature
	200	Nothing No	Clear Yellow	Observation	71%	29.68	North	Observation or Measurement
1	Dissolved Oxygen	Phosphates		Nitrates	Conductivity	Temperature	Test/Sample	Location
	85%	-	7.5	29	H 90	45%	Prediction	
	0	-L	∞	2	291	72%	Town Creek	Science Mill

Foam?	Odor?	Color?	Water Sample	Cloud Cover	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor	WEATHER DATA ON
	3 4 3 1		Observation		.03	71%	20,68	North	mile Poor hour	99	Observation or Measurement	DATA ON 4/2/10
Dissolved Oxygen	Phosphates	PH	Nitrates		Conductivity		Temperature	Test/Sample	3	Location		WATER C
0	+	8	5	5	110		2	Prediction				ATER QUALITY
, i		00	(	>	2 +3	)	Ca	Town Creek		Science Mill		

## WEATHER DATA ON May 21

	1											
	Foam?	Odor?	Color?	Water Sample	Cloud Cover	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor
	00.3	No this ma	Clear yellow	Observation		,03	717.	29.68	North Land	1 10	66.	Observation or Measurement
, 0	Dissolved Oxygen	Phosphates	РН	Nitrates		Conductivity		Temperature	Test/Sample		Location	
C.A.	w,	2)	7,5	0	> 1	303.		1 9	Prediction		10	
		N	3						Town Creek	1	Science Mill	

## WEATHER DATA ON May 21st

Foam?	Odor?	Color?	Cloud Cover Water Sample	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor
No Soam	Smell of nature	Clear yellow	Cloudy Observation	.03 in	200		From north	y way	90°F	Observation or Measurement
 Dissolved Oxygen	Phosphates	마	Nitrates	Conductivity		Temperature	Test/Sample		Location	
Cr.	1	6.5	1 - 40	150	50-1500	600	Prediction			
2 ppm	25	000	CO	113	120	72.	Town Creek	1	Science Mill	

#### WATER QUALITY

02 12:30

10:30 > 101 6:45

## WEATHER DATA ON May alist

	Foam?	Odor?	Color?	Water Sample	Cloud Cover	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor
		A Ottic bit	MOSTLY CIRCLE	Observation	0.7	320	NONC	26.95			800	Observation or Measurement
i	Dissolved Oxygen	Phosphates	PH.	Nitrates		Conductivity		Temperature	Test/Sample	} }	Location	
	w !	yeater than			2	001	-	750	Prediction	T		
- 4	0	20			57	2	)	200	Town Creek		Science Mill	
		7										

## WEATHER DATA ON MON 21

Foam?	Odor?	Color?	Cloud Cover Water Sample	Relative Humidity (%)  Precipitation (%)	Atmospheric Pressure	Wind Speed Wind Direction	Temperature	107 41 11 11 11 11 11 11
10	707	Transperent	Observation	327	9729.65	North	SO Servation of Measurement	
Dissolved Oxygen	Phosphates	<b>9</b>	Nitrates	Conductivity	Temperature	Test/Sample	Location	
C	1	2007	40:	50	2000	Prediction		
				2	2	Town Creek	Science Mill	

## WEATHER DATA ON 5/21/19

			761 V (81									
	Foam?	Odor?	Color?	Water Sample	Cloud Cover	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor
	1the prices of dist	Sharp apply so syland	Cream of 1944 Orth	Observation			Clear	29.65	2	70-	800	Observation or Measurement
*	Dissolved Oxygen	Phosphates	PΗ	Nitrates		Conductivity		Temperature	Test/Sample		Location	
	(S)	+	1/2	),	20	OV	200	120	Prediction			
	0		8	C	2	æ.	233	2	Town Creek		Science Mill	

vation or Measurement	
-	

## WEATHER DATA ON MUSICI

WEATHER D	WEATHER DATA ON MUSTELL
Weather Factor	Observation or Measurement
Temperature	3.0%
Wind Speed	MONAMA 4 WOOM
Wind Direction	1410M-
Atmospheric Pressure	29,65%
Relative Humidity (%)	33%
Precipitation (%)	100
Cloud Cover	Clear
Water Sample	Observation
Color?	JWJ

Foam?

Odor?

Phosphates 7

Dissolved Oxygen

## WEATHER DATA ON May 21, 2019

	1		Į.	1	Wate	Wat	Wat	Wate Pi	Watt Pi	Wate Pi Rela	Wate Plan	Watt Plat
-	Foam?	Odor?	Color?			/er	/er	dity (%)	ric  dity (%)	tion ric s dity (%) /er	tion ric ric sity (%)	ed tion tion ric
i i	No foom	No odor	a ting but	1	2		:03 Claw Observation	32% .03 Claw	29.65 32% .03 Claw Observation	North  29.65  32%  Claw  Observation	North  29.65  32%  Claw  Observation	
		Phosphates	2		Nitrates	Nitrates	Conductivity  Nitrates	Conductivity	Temperature  Conductivity  Nitrates	ature ivity	ivity mple	mple ivity
		grater	5	1		5	5	50	50 700	Prediction 70°	Prediction 500	Prediction 70°
		A NAME OF TAXABLE PARTY.									Town Creek	Science Mill

# WEATHER DATA ON MAY 212010 WATER QUALITY

Weather Factor	Observation or Measurement	4	
Temperature		Location	
Wind Speed			
Wind Direction	North	Test/Sample	Prediction
Atmospheric	20.65		٥٠ ور
Fressure	7 7 60	Temperature	6
Relative Humidity (%)	22%		7
Precipitation (%)		Conductivity	6
Cloud Cover			07
Water Sample	Observation	Nitrates	00
Color?	Je S	PH	672
Odor?		Phosphates	L'Appar
Foam?		Dissolved Oxygen	196



WEATHER DATA ON May 21 WATER QUALITY	Weather Factor Observation or Measurement	Temperature 80° Location Sci		Wind Direction North Test/Sample Prediction To	Atmospheric 29, 65  Pressure 29, 65  Temperature	-	Precipitation (%) ,07 % Conductivity	Cloud Cover Clear	Water Sample Observation NITrates		Cloudy	No Phosphates
~		Science Mill	ď	Town Creek	740		7 00	'n	(	8	7	1
		-	1 - "	No.								0

## Group member NAMES: Juliana C. Juliana G, Rachelle

#### WEATHER DATA ON \_

						14					
	Foam?	Odor?	Color?	Cloud Cover Water Sample	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor
	No	nothing	Clear	Clear	.07/.03	327	29.65	North	7 mPs	80°	Observation or Measurement
Š	Dissolved Oxygen   blew 3	Phosphates—	9	Nitrates	Conductivity	-	Temperature	Test/Sample		Location	
	plemo 3	less than one	627	20	201		72°	Prediction			
Ā		y.	m	(1)				Town Creek	1	Science Mill	

may, 21, 2019

#### **Group member NAMES:**

WEATHER DATA ON 5/21/19

	(	,
WAT	26	- Total
ER O		
UALIT		
7	The second	

	Foam?	Odor?	Color?	Cloud Cover Water Sample	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor
			(1601	Observation		20%	79.65	1075			Observation or Measurement
	Dissolved Oxygen	Phosphates	DH	Nitrates	Conductivity	I elliberature		Test/Sample		Location	
L		OS		30	0	1 .	70	Prediction			enale minde agraf energh halo entire stage dem de agreja e propose e por especie per la mentanza
		13	00	M	25		7	Town Creek		Science Mill	

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6

## WEATHER DATA ON MAY 1

			n co	
	(1)	Dissolved Oxygen		Foam?
	0	Phosphates	1 98309	Odor?
	67)	H	Jh217/	Color?
(		Nitrates	Observation	Water Sample
57	\\ \\ \\		Clean	Cloud Cover
1		Conductivity		Precipitation (%)
2			30	Relative Humidity (%)
	740	Temperature	29,65	Atmospheric Pressure
Town Creek	Prediction	Test/Sample	1.00	Wind Direction
	-		X	Wind Speed
Science Mill		Location		Temperature
			Observation or Measurement	Weather Factor

						- 1							
	Foam?	Odor?	Color?	Water Sample	Cloud Cover	Precipitation (%)	Relative Humidity (%)	Atmospheric Pressure	Wind Direction	Wind Speed	Temperature	Weather Factor	WEATHER D
		MAN	your I chear	Observation	Clear	70.0	32.10	29.65		7 mph	30°F	Observation or Measurement	WEATHER DATA ON May, 21
7	Dissolved Oxygen	Phosphates	ΡH	Nitrates		Conductivity		Temperature	Test/Sample		Location		WATER C
		greatur		, ,	77	60	_	75.	Prediction				ATER QUALITY
"As part		1	1		П	187	000	72	Town Creek		Science Mill		