

Station Name Town Creek west of Lockhart
 TCEQ Segment No. 1810
 TCEQ Station Id No. 16709
 Monitoring Type Targeted
 Latitude 29.892423 Longitude -97.691030

Parameter	Parameter Code	Date and 24 hour time									
		3/13/08	5/12/08	7/7/08	8/18/08	10/13/08	3/16/09	4/28/09	9/15/09	10/5/09	3/16/10
Weather Conditions (Wet or Dry)		Wet	Dry	Dry	Wet	Dry	Wet	Wet	Wet	Wet	Wet
Rainfall (Inches)* within last 7 days		1.80"	0.03"	0.67"	1.06"	0.42"	2.47"	1.63"	4.19"	1.01"	0.86"
Flow (cfs)	00061	DRY	DRY	DRY	DRY	DRY	DRY	DRY	DRY	0	0
E coli (organisms/100 mL)	31699									60	<10
pH	00400									7.6	6.4
Temperature (C)	00010									25.8	13.3
Dissolved Oxygen (mg/L)	00300									6.4	11.2
Conductivity (umhos/cm)	00094									152	248
Total Phosphorus (mg/L)	00665									0.93	0.15
Nitrate-N (mg/L)	00620									0.62	0.05
Ammonia-N (mg/L)	00610									0.15	<0.1

*Rainfall data reported from National Climatic Data Center (NCDC) Preliminary Monthly Climate Data at Austin Bergstrom

Parameter	Parameter Code	Date and 24 hour time									
		5/18/10	7/13/10	9/9/10	10/19/10	4/18/11	6/21/11	10/11/11	11/14/11	1/23/12	1/31/12
Weather Conditions (Wet or Dry)		Wet	Dry	Wet	Dry	Dry	Dry	Dry	Dry	Dry	Wet
Rainfall (Inches)* within last 7 days		1.01"	1.64"	4.51"	0.00"	0.00"	0.00"	1.82"	0.01"	0.00"	6.52"
Flow (cfs)	00061	<0.01	DRY	0	DRY	DRY	DRY	DRY	DRY	DRY	DRY
E coli (organisms/100 mL)	31699	120		>24200							
pH	00400	7.7		7.5							
Temperature (C)	00010	22.2		27.3							
Dissolved Oxygen (mg/L)	00300	4.3		9.4							
Conductivity (umhos/cm)	00094	327		335							
Total Phosphorus (mg/L)	00665	0.48		0.83							
Nitrate-N (mg/L)	00620	3.14		<0.05							
Ammonia-N (mg/L)	00610	0.51		0.11							

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Parameter	Parameter Code	Date and 24 hour time									
		3/14/12	4/25/12	6/18/12	7/16/12	10/2/12	11/14/12	1/16/13	2/19/13	4/4/13	7/1/13
Weather Conditions (Wet or Dry)		Wet	Dry	Dry	Wet	Wet	Dry	Wet	Dry	Wet	Dry
Rainfall (Inches)* within last 7 days		2.12"	0.00"	0.18"	2.78"	1.97"	0.00"	0.07"	0.00"	3.02"	.55"
Flow (cfs)	00061	0.0	DRY	DRY	DRY	0	DRY	DRY	DRY	DRY	DRY
E coli (organisms/100 mL)	31699	260				1700					
pH	00400	6.5				7.8					
Temperature (C)	00010	16.9				21.5					
Dissolved Oxygen (mg/L)	00300	0.4				3.9					
Conductivity (umhos/cm)	00094	588				676					
Total Phosphorus (mg/L)	00665	1.71				0.23					
Nitrate-N (mg/L)	00620	0.20				0.84					
Ammonia-N (mg/L)	00610	1.54				0.3					
Suspended Solids (mg/L)	00625	106				23.5					
TKN	00530	3.98				1.2					

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		9/24/13	1/20/14	4/15/14	5/15/14	7/8/14	9/9/14	9/22/14	11/6/14	1/26/15	2/24/15
Weather Conditions (Wet or Dry)		2.97"	0.0"	1.14	4.34"	Dry	Wet	Wet	Dry	Wet	Dry
Rainfall (Inches)* within last 7 days		wet	Dry	Dry	Wet	0.69"	1.41"	4.37"	.17"	3.26"	0.0"
Flow (cfs)	00061	DRY	DRY	DRY	DRY	DRY	DRY	DRY	0.0	<0.01	DRY
E coli (organisms/100 mL)	31699								>2400	220	
pH	00400								7.5	7.9	
Temperature (C)	00010								15.1	13.9	
Dissolved Oxygen (mg/L)	00300								8.1	9.5	
Conductivity (umhos/cm)	00094								234	146	
Total Phosphorus (mg/L)	00665								0.30	0.48	
Nitrate-N (mg/L)	00620								8.03	1.28	
Ammonia-N (mg/L)	00610								0.26	0.16	
Suspended Solids (mg/L)	00625								1.79	1.14	
TKN	00530								83.0	12.3	

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		4/20/15	6/15/15	8/10/15	10/28/15	12/17/15	3/14/16	5/23/16	7/27/16	10/25/16	12/6/16
Weather Conditions (Wet or Dry)		Wet	Wet	Dry	Wet	Wet	Wet	Wet	Wet	Dry	Wet
Rainfall (Inches)* within last 7 days		1"	0.69"	0.00"	7.55"	1.21"	3.18"	3.15"	1.90"	0.02"	3.02"
Flow (cfs)	00061	0.00	0.00	DRY	0.00	0.00	0.00	0.00	DRY	DRY	1.60
E coli (organisms/100 mL)	31699	2000	30		3400	2100	220	580			1300
pH	00400	7.8	7.5		7.3	7.0	7.5	7.5			6.9
Temperature (C)	00010	19.3	24.3		18.1	10.4	16.9	23.7			13.9
Dissolved Oxygen (mg/L)	00300	6.1	2.6		1.1	0.7	5.2	6.7			7.5
Conductivity (umhos/cm)	00094	210	282		240	326	290	218			186
Total Phosphorus (mg/L)	00665	0.86	0.62		0.98	0.80	0.52	0.57			0.62
Nitrate-N (mg/L)	00620	2.12	0.10		<0.05	<0.05	5.93	0.05			2.56
Ammonia-N (mg/L)	00610	0.37	0.26		<0.10	<0.10	<0.10	<0.10			0.13
Suspended Solids (mg/L)	00625	1.23	0.94		1.76	1.80	2.11	1.33			1.54
TKN	00530	32.8	8.00		8.20	15.2	7.30	13.5			21.4

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