#### 02176603 BEAUFORT RIVER AT BEAUFORT, SC--Continued

#### WATER-QUALITY RECORDS

PERIOD OF RECORD. -- October 1998 to current year.

PERIOD OF DAILY RECORD. --

SPECIFIC CONDUCTANCE: October 1998 to current year.

WATER TEMPERATURE: October 1998 to current year.

DISSOLVED OXYGEN: October 1998 to current year.

INSTRUMENTATION.--Water-quality multiprobe and data collection platform.

REMARKS.--Specific conductance records rated excellent except for Oct. 12-14, Dec. 5-8, 20, 21, Jan. 3-5, July 12-14, Aug. 4, Sep. 25-27, which are good. Temperature records rated excellent. Dissolved oxygen records rated excellent except for Oct. 5-9, 17, 18, Nov. 1-4, Nov. 29 to Dec. 2, 3, Jan. 1, 2, 19-25, Feb. 2-9, Feb. 25 to Mar. 3, May 27, June 12, 13, July 3-5, 9-11, 22-24, Aug. 1-4, 16-18, 22-24, Sep. 9, 19-21, which are good, Oct. 10-13, 19, 20, Nov. 5-8, Dec. 3-8, Feb. 11-16, Mar. 4-9, May 28, 29, June 14, 15, July 6, 12, 13, 25, 26, Aug. 25-28, Sep. 10, 11, 22-24, which are fair, and Oct. 14, 21-26, Nov. 9, May 30, June 16, July 14, Aug. 29, Sep. 12-14, 25-27, which are poor. Prior to October 1, 2003 dissolved oxygen concentrations are not corrected for salinity.

EXTREMES FOR PERIOD OF DAILY RECORD .--

SPECIFIC CONDUCTANCE: Maximum, 54,900 microsiemens, May 23, 2002; minimum, 31,000 microsiemens, Apr. 10, 2003.

WATER TEMPERATURE: Maximum, 34.5°C, Aug. 1, 1999; minimum, 5.0°C, Jan. 4, 5, 2001.

DISSOLVED OXYGEN: Maximum, 13.6 mg/L, Feb. 3, 4, 2000; minimum, 2.8 mg/L, Sep. 13, 2004.

#### EXTREMES FOR CURRENT YEAR. --

SPECIFIC CONDUCTANCE: Maximum, 49,700 microsiemens, Jan. 6-11; minimum, 39,000 microsiemens, Aug. 27, 28.

WATER TEMPERATURE: Maximum, 33.2°C, July 27, Aug. 21; minimum, 7.0°C, Jan. 30.

DISSOLVED OXYGEN: Maximum, 11.4 mg/L, Feb. 5, 7; minimum, 3.1 mg/L, May 18, Aug. 19, 20.

Specific conductance, water, unfiltered, microsiemens per centimeter at 25 degrees Celsius WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

DAY	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN
		OCTOBEI	R	1	NOVEMBER		I	DECEMBER			JANUAR'	Y
1	48500	46700	47700	48400	47300	47900	49300	48600	49000	49400	48600	49100
2	48300	46700	47600	48400	47100	47900	49100	48400	48800			
3	48400	46900	47700	48100	47100	47700	48800	48200	48600			
4	48400	47200	47900	47700	46700	47300	48700	48100	48400			
5	48500	47300	48000	47500	46900	47200	48500	48200	48400			
6	48600	47400	48100	47700	47200	47400	48500	48200	48400	49700	49000	49400
7	48700	47000	48100	47900	47200	47600	48700	48300	48500	49700	49000	49400
8	49000	46500	48100	48200	47100	47800	48900	48400	48700	49700	48800	49300
9	48900	45800	47700	48300	47600	48000	49000	48400	48700	49700	48700	49300
10	49000	46000	47500	48500	47800	48200	49000	48100	48600	49700	48600	49200
11	49000	46000	47600	48600	47500	48200	48900	48200	48600	49700	48600	49200
12	49200	46100	47700	48600	47100	48100	49000	48600	48800			
13	49000	46300	47900				49000	48700	48800			
14	49200	47000	48100				49000	48800	48900			
15							49100	49000	49000			
16							49200	48900	49100			
17	48600	47600	48200				49000	48700	48900			
18	48600	47600	48200				48900	48500	48800			
19	48500	47600	48200				48800	48400	48600			
20	48400	47600	48100				48800	48300	48600			
21	48300	47700	48100				48700	48100	48500			
22	48300	47500	48100				48800	48600	48700			
23	48200	47100	47900				48800	48500	48700			
24	48200	47000	47700	49000	48200	48600	48900	48500	48800			
25	47800	46500	47300	48900	48100	48500	49200	48800	49000			
26				49200	48500	48900	49100	47800	48800	48900	47800	48300
27	48500	46700	47700	49400	48800	49100	49100	48000	48700	48600	47700	48100
28	48500	46800	47800	49100	48300	48800	49300	48100	48800	48500	47200	48000
29	48600	46800	47800	49200	48400	48900	49400	48200	48900	48500	46900	47800
30	48700	46900	47800	49300	48600	49000	49400	48400	49000	48200	46500	47500
31	48500	47100	47900				49400	48500	49000	48100	46600	47500
MONTH							49400	47800	48700			

# 02176603 BEAUFORT RIVER AT BEAUFORT, SC--Continued

# Specific conductance, water, unfiltered, microsiemens per centimeter at 25 degrees Celsius WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

DAY	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN
		FEBRUARY			MARCH			APRIL			MAY	
1	48000	46700	47400	47900	45300	46800						
2	48100	46600	47400	48000	46800	47400						
3 4	48100 47800	45900 45800	47100 46900	48200 48300	47200 47300	47700 47800						
5	47900	45800	46900	48300	47300	47800						
6	47900	45800	46900	48400	47300	48000						
7 8	47800	45800	46900	48500 48600	47300 47200	48000 48000						
9				40000	4/200	48000						
10												
11												
12 13												
14												
15												
16												
17	48900	48100	48500									
18 19	48800 48900	48200 48200	48500 48600									
20	48900	48200	48600									
21	49000	48000	48500									
22	48800	47700	48300									
23	48800 48800	47600	48300									
24 25	48800	46900 46800	48000 47900							45300	42100	43600
26	48700	47000	48000							45500	42500	43800
27 28	48700 48500	46400 44900	47800 46800							45500 45500	42900 43300	44200 44400
28			40800							45400	43500	44400
30										45200	42900	44000
31										44500	42100	43500
MONTH												
VAD				water, unf:								MEAN
DAY	Specif: MAX	ic conduc MIN	tance, MEAN	water, unf: MAX	iltered, MIN	microsie MEAN	emens per MAX	centimet MIN	er at 25 MEAN	degrees Ce MAX	elsius MIN	MEAN
DAY												
DAY 1		MIN			MIN			MIN			MIN	
1 2	MAX 44300 44400	MIN JUNE 41300 41100	MEAN 43100 43100	MAX 45600 45700	MIN JULY 42000 41700	MEAN 44000 43900	MAX 47100 46700	MIN AUGUST 43200 42800	MEAN 45700 45100	MAX 45500 45500	MIN SEPTEMB 41300 41500	ER 43400 43600
1 2 3	MAX 44300 44400 43800	MIN JUNE 41300 41100 39900	MEAN 43100 43100 42400	MAX 45600 45700 45700	MIN JULY 42000 41700 41700	MEAN 44000 43900 43900	MAX 47100 46700 46400	MIN AUGUST 43200 42800 42200	MEAN 45700 45100 44500	45500 45500 45500	MIN SEPTEMB 41300 41500 41600	ER 43400 43600 43600
1 2 3 4	MAX 44300 44400 43800 43900	MIN JUNE 41300 41100 39900 40200	MEAN 43100 43100 42400 42200	MAX 45600 45700 45700 45800	MIN JULY 42000 41700 41700 40600	MEAN 44000 43900 43900 43600	MAX 47100 46700 46400 46100	MIN AUGUST 43200 42800 42200 41900	MEAN 45700 45100 44500 44100	MAX 45500 45500 45500 45400	MIN SEPTEMB 41300 41500 41600 41800	ER 43400 43600 43600 43600
1 2 3 4 5	MAX 44300 44400 43800 43900 44400	MIN JUNE 41300 41100 39900 40200 41300	MEAN 43100 43100 42400 42200 42900	MAX 45600 45700 45700 45800 45400	MIN JULY 42000 41700 40600 41200	MEAN 44000 43900 43900 43600 43600	MAX 47100 46700 46400 46100 46000	MIN AUGUST 43200 42800 42200 41900 42300	MEAN 45700 45100 44500 44100 44200	MAX 45500 45500 45500 45400 45200	MIN SEPTEMB 41300 41500 41600 41800 41300	ER 43400 43600 43600 43600 43400
1 2 3 4 5	MAX 44300 44400 43800 43900 44400 44300	MIN JUNE 41300 41100 39900 40200 41300 41100	MEAN 43100 43100 42400 42200 42900 42700	MAX 45600 45700 45700 45800 45400 45100	MIN JULY 42000 41700 41700 40600 41200 41200	MEAN 44000 43900 43900 43600 43600 43500	MAX 47100 46700 46400 46100 46000 45900	MIN AUGUST 43200 42800 42200 41900 42300 42300	MEAN 45700 45100 44500 44100 44200 44200	MAX 45500 45500 45500 45400 45200 45600	MIN SEPTEMB 41300 41500 41600 41800 41300 41300	ER 43400 43600 43600 43600 43400 43400
1 2 3 4 5 6 7	MAX 44300 44400 43800 43900 44400 44400 44400	MIN JUNE 41300 41100 39900 40200 41300 41100 41200	MEAN 43100 42400 42200 42900 42700 42900	MAX 45600 45700 45700 45800 45400 45100 45600	MIN JULY 42000 41700 40600 41200 41300 42000	MEAN 44000 43900 43600 43600 43600 43500 43500	MAX 47100 46700 46400 46100 46000 45900 45900	MIN AUGUST 43200 42800 42200 41900 42300 42400 41900	MEAN 45700 45100 44500 44100 44200 44200 44200	MAX 45500 45500 45500 45400 45200 45600 45600	MIN SEPTEMB 41300 41500 41600 41800 41300 41300 41300	ER 43400 43600 43600 43400 43400 43400
1 2 3 4 5	MAX 44300 44400 43800 43900 44400 44300	MIN JUNE 41300 41100 39900 40200 41300 41100	MEAN 43100 43100 42400 42200 42900 42700	MAX 45600 45700 45700 45800 45400 45100	MIN JULY 42000 41700 41700 40600 41200 41200	MEAN 44000 43900 43900 43600 43600 43500	MAX 47100 46700 46400 46100 46000 45900	MIN AUGUST 43200 42800 42200 41900 42300 42300	MEAN 45700 45100 44500 44100 44200 44200	MAX 45500 45500 45500 45200 45200 45600 45600 45500	MIN SEPTEMB 41300 41500 41600 41800 41300 41300	ER 43400 43600 43600 43600 43400 43400
1 2 3 4 5 6 7 8	MAX 44300 44400 43800 43900 44400 44400 44400	MIN JUNE 41300 41100 40200 41300 41100 41200 41600	MEAN 43100 42400 42200 42900 42900 42900 43100	MAX 45600 45700 45800 45400 45400 45100 45600 46000	MIN JULY 42000 41700 40600 41200 41300 42000 42800	MEAN 44000 43900 43600 43600 43600 43500 43500 44500	MAX 47100 46700 46400 46100 46000 45900 45800 45800	MIN AUGUST 43200 42800 42200 41900 42300 42400 41900 40500	MEAN 45700 45100 44500 44100 44200 44200 44200 44200 43400	MAX 45500 45500 45500 45400 45200 45600 45600	MIN SEPTEMB 41300 41500 41600 41800 41300 41300 41300 41300 41300	ER 43400 43600 43600 43400 43400 43400 43400 43100
1 2 3 4 5 6 7 8 9 10	MAX 44300 44400 43800 44400 44400 44400 44400 44500 44500	MIN JUNE 41300 41100 40200 41300 41100 41200 41600 41800 41700	MEAN 43100 42400 42200 42900 42900 42900 43100 43200 43200	MAX 45600 45700 45800 45400 45400 45600 45000 45700 45700 45400	MIN JULY 42000 41700 40600 41200 41300 42000 42800 43500 42600	MEAN 44000 43900 43600 43600 43600 43500 43500 44500 44400 44200	MAX 47100 46700 46400 46100 45900 45800 45800 45100	MIN AUGUST 43200 42800 42200 41900 42300 42400 41900 40500 40700 41000	MEAN 45700 44500 44100 44200 44200 44200 43400 43400 43100	MAX 45500 45500 45200 45200 45600 45600 45500 45500 45200	MIN SEPTEMB: 41300 41500 41600 41800 41300 41300 41300 41300 41300 40900 40700	ER 43400 43600 43600 43400 43400 43400 43100 43000 42800
1 2 3 4 5 6 7 8 9	MAX 44300 44400 43900 44400 44400 44400 44400 44400	MIN JUNE 41300 41100 39900 40200 41300 41100 41200 41600 41800	MEAN 43100 42400 42200 42900 42900 42900 43100 43200	MAX 45600 45700 45800 45400 45400 45600 46000 46000	MIN JULY 42000 41700 40600 41200 41200 41300 42800 42800 43500	MEAN 44000 43900 43600 43600 43600 43500 43500 44500 44500	MAX 47100 46400 46400 46100 46000 45900 45800 45600 45100	MIN AUGUST 43200 42800 42200 41900 42300 42400 41900 40500 40700	MEAN 45700 45100 44500 44200 44200 44200 44200 44200 43400 43400	MAX 45500 45500 45200 45200 45600 45600 45600 45600	MIN SEPTEMB 41300 41500 41600 41300 41300 41300 41300 41000 40900	ER 43400 43600 43600 43400 43400 43400 43100 43100 43000
1 2 3 4 5 6 7 8 9 10 11 12 13	MAX 44300 44400 43800 43900 44400 44400 44400 44400 44400 44400 44400	MIN JUNE 41300 41100 39900 40200 41300 41300 41200 41600 41800 41700 40700 40700 41100	MEAN 43100 42400 42200 42900 42900 43200 43200 43200 43200 43200	MAX 45600 45700 45800 45400 45400 45100 45000 45700 45400 45400 45500 45500	MIN JULY 42000 41700 41700 41200 41200 42800 42800 42600 42400 42600 42600	MEAN 44000 43900 43600 43600 43500 44500 44400 44200 44200 44200	MAX 47100 46700 46400 46100 45900 45900 45600 45100 45100 45600 45100	MIN AUGUST 43200 42200 41900 42300 42300 42400 40700 40700 40700 40000 40800 41800	MEAN 45700 45100 44500 44200 44200 44200 43400 43400 43400 43100 43600 43700	MAX 45500 45500 45200 45200 45600 45600 45500 45200 45200 45200 45200 45200	MIN SEPTEME: 41300 41500 41600 41800 41300 41300 41300 41300 40900 40900 40900	ER 43400 43600 43600 43400 43400 43400 43400 43000 42800 42800 42800 42800
1 2 3 4 5 6 7 8 9 10 11 12 13 14	MAX 44400 43800 43900 44400 44400 44400 44400 44400 44400 44400 44400	MIN JUNE 41300 41100 39900 40200 41300 41200 41600 41800 41700 40700 40700 41100 41800	MEAN 43100 42400 42200 42900 42900 43100 43200 43200 43200 43200 43200	MAX 45600 45700 45800 45400 45400 45600 46000 45700 45400 45500 45500 45500	MIN JULY 42000 41700 41700 41200 41300 42800 42800 42600 42600 42400 42400 42400	MEAN 44000 43900 43600 43600 43600 43500 44500 44500 44200 44200 44200 44200 44200	MAX 47100 46700 46400 46400 45900 45800 45800 45100 45100 45400 45400 45600	MIN AUGUST 43200 42200 41900 42300 42400 41900 40500 40700 41000 40800 41300 41800 41800	MEAN 45700 45100 44500 44200 44200 43400 43400 43400 43100 43300 43300 43700 43100	MAX 45500 45500 45200 45200 45600 45600 45500 45200 45000 4520	MIN SEPTEMB: 41300 41500 41600 41300 41300 41300 41300 40900 40700 40800 40800 40800 41300	ER 43400 43600 43600 43400 43400 43400 43400 43000 42800 43400 438000 43800 43800 438000 438000 44100 44100 438000 44100 4
1 2 3 4 5 6 7 8 9 10 11 12 13	MAX 44300 44400 43800 43900 44400 44400 44400 44400 44400 44400 44400	MIN JUNE 41300 41100 39900 40200 41300 41300 41200 41600 41800 41700 40700 40700 41100	MEAN 43100 42400 42200 42900 42900 43200 43200 43200 43200 43200	MAX 45600 45700 45800 45400 45400 45100 45000 45700 45400 45400 45500 45500	MIN JULY 42000 41700 41700 41200 41200 42800 42800 42600 42400 42600 42600	MEAN 44000 43900 43600 43600 43500 44500 44400 44200 44200 44200	MAX 47100 46700 46400 46100 45900 45900 45600 45100 45100 45600 45100	MIN AUGUST 43200 42200 41900 42300 42300 42400 40700 40700 40700 40000 40800 41800	MEAN 45700 45100 44500 44200 44200 44200 43400 43400 43400 43100 43600 43700	MAX 45500 45500 45200 45200 45600 45600 45500 45200 45200 45200 45200 45200	MIN SEPTEME: 41300 41500 41600 41800 41300 41300 41300 41300 40900 40900 40900	ER 43400 43600 43600 43400 43400 43400 43400 43000 42800 42800 42800 42800
1 2 3 4 5 6 7 8 9 10 11 12 13 14	MAX 44400 43800 43900 44400 44400 44400 44400 44400 44400 44400 44400	MIN JUNE 41300 41100 39900 40200 41300 41200 41600 41800 41700 40700 40700 41100 41800	MEAN 43100 42400 42200 42900 42900 43100 43200 43200 43200 43200 43200	MAX 45600 45700 45800 45400 45400 45600 46000 45700 45400 45500 45500 45500	MIN JULY 42000 41700 41700 41200 41300 42800 42800 42600 42600 42400 42400 42400 42400 	MEAN 44000 43900 43600 43600 43600 43500 44500 44500 44200 44200 44200 44200 44200	MAX 47100 46700 46400 46400 45900 45800 45800 45100 45100 45400 45400 45600	MIN AUGUST 43200 42200 41900 42300 42400 41900 40500 40700 41000 40800 41300 41800 41800	MEAN 45700 45100 44500 44200 44200 43400 43400 43400 43100 43300 43300 43700 43100	MAX 45500 45500 45200 45200 45600 45600 45500 45200 45000 4520	MIN SEPTEMB: 41300 41500 41600 41800 41300 41300 41300 40900 40700 40800 40900 40800 40900 41300 40300 4000000	ER 43400 43600 43600 43400 43400 43400 43400 43000 42800 43400 438000 43800 43800 438000 438000 44100 44100 438000 44100 4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	MAX 44300 44400 43800 44400 44400 44400 44400 44500 44400 44400 44400 44400 44400 44400 44400 44400 44500 44400 44500 44400 44500 457000 457000 457000 457000 457000 457000000000000000000000000	MIN JUNE 41300 40200 40200 41300 41200 41200 41600 41800 41700 40700 40700 40700 41100 42300 42200	MEAN 43100 42400 42200 42900 42900 43200 43200 43200 43200 43200 43200 43500 43500	MAX 45600 45700 45800 45400 45100 45600 45600 45700 45400 45400 45400 45400 45400 45400 45400 45300 	MIN JULY 42000 41700 40600 41200 41200 41300 42800 42600 42600 42600 42600 42600 42600 	MEAN 44000 43900 43600 43600 43500 44500 44200 44200 44200 44200 44200 44200 44200 44200 44500 455000 455000 455000 455000 455000 455000 4550000 4550000000000	MAX 47100 46400 46400 45900 45900 45800 45800 45100 45100 45100 45000 46000 46000 46000 46300 46600	MIN AUGUST 43200 42200 41900 42300 42400 41900 40500 40700 41000 40800 41300 41800 41800 42200 42300 42300	MEAN 45700 45100 44500 44200 44200 44200 43400 43400 43100 43100 43100 43100 43100 43600 43100 43600 43100 43600 44100	MAX 45500 45500 45200 45600 45600 45600 45600 45600 4520	MIN SEPTEME: 41300 41500 41600 41800 41300 41300 41300 40900 40900 40900 40900 40900 40800 40800 40800 41300 4100 41	ER 43400 43600 43600 43400 43400 43400 43400 43000 42800 42800 42800 42800 42800 42800 4100 45100 45800 46300
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	MAX 44300 44400 43800 43900 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44300 44400	MIN JUNE 41300 41100 39900 40200 41300 41300 41300 41600 41600 41700 40700 40700 41100 41800 42300 42200 43400	MEAN 43100 42400 42200 42200 43100 43200 43200 43200 42800 42800 42800 42800 42800 42200 43200 43200 43200 43200	MAX 45600 45700 45400 45400 45100 45600 45000 45400 45400 45400 45400 45400 45400 45400 45300 	MIN JULY 42000 41700 41700 41200 41200 42800 42800 42800 42600 42600 42400 42600  	MEAN 44000 43900 43600 43600 43500 44500 44200 44200 44200 44200 44200  	MAX 47100 46700 46400 46100 45900 45800 45600 45100 45100 45600 45100 45600 46000 46000 46000 46300 46300 46300	MIN AUGUST 43200 42200 41900 42300 42300 42400 40700 40700 40000 40800 41800 41800 42200 42800 42800 42800	MEAN 45700 45100 44200 44200 44200 43000 43100 43100 43100 43600 43700 44100 44100 44100	MAX 45500 45500 45200 45200 45600 45600 45500 45200 4500 4500 4500 4500 4	MIN SEPTEME: 41300 41500 41600 41800 41800 41300 40900 40900 40900 40900 40900 41300 40900 41300 42800 4300	ER 43400 43600 43600 43400 43400 43400 43400 43400 43400 43000 42800 42800 42800 42800 42800 45100 45800 46700
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	MAX 44300 44400 43800 44400 44400 44400 44400 44500 44400 44400 44400 44400 44400 44400 44400 44400 44500 44400 44500 44400 44500 457000 457000 457000 457000 457000 457000000000000000000000000	MIN JUNE 41300 40200 40200 41300 41200 41200 41600 41800 41700 40700 40700 40700 41100 42300 42200	MEAN 43100 42400 42200 42900 42900 43200 43200 43200 43200 43200 43200 43500 43500	MAX 45600 45700 45800 45400 45100 45600 45600 45700 45400 45400 45400 45400 45400 45400 45400 45300 	MIN JULY 42000 41700 40600 41200 41200 41300 42800 42600 42600 42600 42600 42600 42600 	MEAN 44000 43900 43600 43600 43500 44500 44200 44200 44200 44200 44200 44200 44200 44200 44500 455000 455000 455000 455000 455000 455000 4550000 4550000000000	MAX 47100 46400 46400 45900 45900 45800 45800 45100 45100 45100 45000 46000 46000 46000 46300 46600	MIN AUGUST 43200 42200 41900 42300 42400 41900 40500 40700 41000 40800 41300 41800 41800 42200 42300 42300	MEAN 45700 45100 44500 44200 44200 44200 43400 43400 43100 43100 43100 43100 43100 43600 43100 43600 43100 43600 44100	MAX 45500 45500 45200 45600 45600 45600 45600 45600 4520	MIN SEPTEME: 41300 41500 41600 41800 41300 41300 41300 40900 40900 40900 40900 40900 40800 40800 40800 41300 4100 41	ER 43400 43600 43600 43400 43400 43400 43400 43000 42800 42800 42800 42800 42800 42800 45100 45800 46300
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	MAX 44300 44400 43800 43900 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44500 44400 44500 45500	MIN JUNE 41300 40200 40200 41300 41100 41200 41600 41700 40700 40700 41100 41800 42300 42200 43400 42200 39900	MEAN 43100 42400 42200 42200 42900 43100 43200 43200 43200 43200 43200 43200 43500 44500 45200 44500 43100	MAX 45600 45700 45400 45400 45400 45100 45400 45500 45500 45500 45500 45700 45500 45700 45500 457000 457000 457000 457000 457000 457000000000000000000000000	MIN JULY 42000 41700 41700 41200 41200 42800 42800 42800 42600 42400 42600    	MEAN 44000 43900 43600 43600 43500 44500 44200 44200 44200 44200	MAX 47100 46700 46400 46100 45900 45800 45600 45100 45100 45600 45100 46000 46000 46000 46200 46200 46300	MIN AUGUST 43200 42200 41900 42300 42400 40700 40700 40700 40000 40800 41800 42200 42800 42800 42800 42800 42800 43000	MEAN 45700 45100 44200 44200 44200 43100 43100 43100 43100 43100 43100 43100 43600 43700 44100 44500 44500 44500 44700	MAX 45500 45500 45200 45200 45600 45600 45500 45200 4500 45200 4500 4500	MIN SEPTEME: 41300 41500 41600 41800 41800 41300 40900 40900 40900 40900 40900 40800 40900 41300 42800 41300 42800 41300 42800 43700 44300 44300 45400 45400	ER 43400 43600 43600 43400 43400 43400 43400 43400 43000 42800 42700 42800 4200 43000 4200 43000 4200 43000 4200 43000 4300 4500 4500 4700 4500 4700
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	MAX 44300 44400 43800 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44500 44400 44500 45500 45700 45700	MIN JUNE 41300 41100 39900 40200 41300 41200 41600 41800 41700 40700 40700 41100 41800 42300 42200 42400 42000 39900 40400	MEAN 43100 42400 42200 42900 42900 43100 43200 43200 43200 43200 43200 43500 42500 43500 44500 43100	MAX 45600 45700 45800 45400 45100 45600 45700 45400 45500 45500 45700 45500 45700 45300     45400	MIN JULY 42000 41700 41700 41200 41200 42800 42800 42800 42600 42400 42400 42400 42400    43000	MEAN 44000 43900 43600 43600 43600 44500 44500 44200 44200 44200      44300	MAX 47100 46700 46400 46100 45900 45800 45600 45100 45600 45600 45600 46000 46000 46000 46200 46300 46200 46300 46200 46200 46200	MIN AUGUST 43200 42200 41900 42300 42400 40500 40700 40500 40700 41000 40800 41800 42200 42200 42200 42200 42200 42800 4000	MEAN 45700 45100 44200 44200 44200 43400 43400 43400 43400 43100 43600 43700 44100 44100 44500 44500 44500 44500 44700	MAX 45500 45500 45200 45600 45600 45500 45200 4500 45200	MIN SEPTEMB: 41300 41500 41600 41800 41300 41300 40900 40900 40900 40900 40900 40900 40900 40900 41300 40900 41300 40900 41300 40900 41300 40900 41300 40900 41300 40900 41300 40900 41300 40900 40000 40000 40000 40000 40000 40000 40000 40000 40000 4000000	ER 43400 43600 43600 43400 43400 43400 43400 43400 43000 42800 43600 42800 42700 42800 42700 42800 42700 42800 42700 42700 42800 42700 47100 47400 47400 47400 47600 47600
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	MAX 44300 44400 43800 43900 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44500 44400 4500 4500 45800 45700 45800 45800 45700	MIN JUNE 41300 41100 39900 40200 41300 41200 41600 41700 41700 40700 41700 40700 41100 42300 42200 42200 43400 42200 43400 42200 41600	MEAN 43100 42100 42200 42900 42900 43100 43200 43200 43200 43200 43200 43200 43200 43200 43200 43200 43200 43100 43200 43100 43200 430	MAX 45600 45700 45400 45400 45400 45400 45400 45400 45400 45400 45400 45400 45500 45500 45500 45500 45600 45600 45600 45600	MIN JULY 42000 41700 41700 41200 42800 42800 42800 42600 42600 42600 42600 42600 42600 42600 42600 42600 42600 43000 43200 43200 43200 43200 43200	MEAN 44000 43900 43600 43600 43500 44500 44200 44200 44200 44200 44200 44200 44400 44500 44400 44500 44600 44600 44600 44600	MAX           47100           46700           46400           46100           45000           45100           45600           45100           45600           45100           45000           45000           45000           46000           46000           46000           46200           46200           46300           46300           46300           46300           46300           46300           46300           46300           46300           46300           46300           46300           46300	MIN AUGUST 43200 42200 41900 42300 42400 40700 40500 40700 40700 40000 40800 41000 41000 42200 42000 42800 42600 42800 42600 42800 42600 42800 42600 42800 42600 42800 42600 42800 42000 42000 42000 42000 42000 42000 42000 42000 42000 400000 400000 400000 400000 400000000	MEAN 45700 45100 44500 44200 44200 43100 43100 43100 43100 43100 43100 43600 43700 44100 44500 44500 44500 44500 44500 44500 44500 44500 44500 44900 44300	MAX 45500 45500 45200 45200 45600 4520	MIN SEPTEME: 41300 41500 41600 41800 41800 41300 40900 40900 40900 40900 40900 40800 40900 41300 40800 40900 41300 40900 41300 40900 4000000	ER 43400 43600 43600 43400 43400 43400 43400 43400 43000 42800 42900 42000 42000 42000 42000 42000 42000 42000 42000 42000 42000 42000 42000 42000
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	MAX 44300 44400 43800 43900 44400 44400 44400 44400 44500 44400 44400 44400 44400 44400 44400 44400 44400 44400 44500 4500 4500 45800 46800 46800 46800 46800 46800 46800 46800 46800 46800 46800 46800 46800 46800 46900 46900 46900 46900 46900 44400 45700 458000	MIN JUNE 41300 41100 39900 40200 41300 41200 41600 41800 41700 40700 40700 41100 41200 42200 42200 42200 40400 41200 42200	MEAN 43100 42400 42200 42900 42900 43100 43200 43200 43200 43200 43200 43500 44500 43500 44500 44500 44500 43100 43100 43100	MAX 45600 45700 45800 45400 45100 45100 45000 45700 45400 45500 45500 45500 45500 45300    45400 45500 45700 45500 45000 45000 45000 45000 45000 45000 45000 45000 45000	MIN JULY 42000 41700 41700 41200 41200 42800 42800 42800 42600 42400 42400 42400 42400 42400 42400 43000 43000 43000 43200	MEAN 44000 43900 43600 43600 43600 44500 44200 44200 44200 44200 44200 44200 44500 44500 44500 44600	MAX 47100 46700 46400 46100 45900 45900 45100 45100 45100 45400 45600 46000 46000 46200 46200 46200 4630	MIN AUGUST 43200 42200 41900 42300 42400 40500 40500 40500 40500 40500 40500 40500 40500 40500 40500 40500 40500 40500 40500 40500 42200 40500 40500 40500 40500 42200 40500 40500 42200 42200 40500 40500 42200 42200 42200 40500 42200 42300	MEAN 45700 45100 44500 44200 44200 44200 43100 43400 43100 43100 43600 43700 44100 44100 44500 44500 44500 44500 44500 44900	MAX 45500 45500 45500 45200 45600 45500 45500 45200 45	MIN SEPTEME: 41300 41500 41600 41800 41300 41300 40900 40900 40900 40900 40800 40800 40800 40800 40800 40800 40800 40800 40800 40800 40800 45400 45400 45400 46400	ER 43400 43600 43600 43400 43400 43400 43400 43400 43000 42800 43600 42800 42800 42800 42800 42800 42800 42800 42800 42800 42800 42800 42800 42800 42700 42800 42700 47700 47700 47700 47700 47700 47700 47700 47700 47700 47700 47700 47700 47700
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	MAX 44300 44400 43800 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 44400 4500 4500 45500 45800	MIN JUNE 41300 41100 39900 40200 41300 41200 41600 41800 41700 40700 40700 41000 41200 42200 42200 42200 42200 42200 41200 41200 41200 41200 41200 41200 41200 41600	MEAN 43100 42400 42200 42900 42900 43100 43200 43200 43200 43200 43200 43200 43500 43500 44500 43500 43100 43400 43800 43800 43800	MAX 45600 45700 45800 45400 45100 45600 45600 45400 45500 45500 45500 45500 45500 45500 45500 45500 45600 45600 46000 46000 46000 46700	MIN JULY 42000 41700 41700 41200 41300 42800 42800 42800 42600 42400 42400 42400 42400 42400 42400 43000 43200 42400 43200 435000 43200 43200 435000 43200 435000 4550000 4550000 4550000000000	MEAN 44000 43900 43600 43600 43600 43600 44500 44200 44200 44200 44200 44200 44400 44200 44400 44600 44600 44600 44600 44600 45500 45900 46500	MAX 47100 46700 46400 46100 45900 45800 45100 45100 45100 45100 45000 46000 46000 46000 46200 46200 46300 45900 45900 45900 45900 45900 45900 45900 45900 45000 45000 45000 45000 45000 45300 450000 450000 450000 450000 450000 450000000000	MIN AUGUST 43200 42200 41900 42300 42400 40500 40700 40800 41000 40800 41000 40800 42200 42200 42200 42200 42800 43800 40800 40800 40800 40800 40800 40800 40800 40800 40800 40800 40800 40900 390	MEAN 45700 45100 44500 44200 44200 43100 43100 43100 43100 43100 43100 43100 43100 43100 44100 44100 44500 44100 44500 44500 44900 45100 45000 45100 45000 45100 450000 450000 450000 4500000000	MAX 45500 45500 45500 45200 45600 45200 45200 45200 45200 45200 45200 45200 45200 45200 45200 45200 45200 45200 45200 45200 45200 4500 45	MIN SEPTEMB: 41300 41500 41600 41800 41300 41300 40900 400000 4000000	ER 43400 43600 43600 43400 43400 43400 43400 43400 43400 43000 42800 42700 42800 42700 42800 42700 47700 47200 47200
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# 02176603 BEAUFORT RIVER AT BEAUFORT, SC--Continued

#### Temperature, water, degrees Celsius WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

DAY	MAX	MIN	MEAN	MAX			MAX		MEAN	MAX	MTN	MEAN
DAI	MAA											
		OCTOBER		ł			D				JANUARY	
1 2	26.9 27.4		26.2 26.5	24.0 24.4	22.6 23.1	23.1 23.6	16.6 16.3	16.2 15.8	16.4 16.1	10.9	9.5	
3 4	27.8 28.0		26.9 27.2	24.4 24.6 24.6 24.1	23.5 23.9	23.6 23.9 24.1 23.5	16.0 15.7	15.5	15.8			
5	27.6	26.9	27.2			23.5						
6 7	27.1 26.7	26.7 25.5	26.9	23.2 22.5 22.1 21.5 19.7	22.3	22.7 22.1	15.8	15.3	15.5	14.0	12.1 12.6	12.9 13.4
8	25.7	23.9	24.9	22.5	20.7	22.1	17.0	16.3	16.6	15.1	12.0 12.9 13.5	
9 10	24.8 24.6	23.6 23.6	24.3 24.1	21.5 19.7	18.6 17.6	22.7 22.1 21.6 20.5 18.9	17.7 18.3	16.5	15.5 16.0 16.6 17.0 17.6	15.7	13.5	14.6 14.9
11	24.4	23.7	24 2			18.3					13.9	15.1
12 13	24.5 24.9	23.9 24.2	24.3 24.5	19.0 19.0	17.8 18.2	18.3 18.6 18.7	16.2 15.3	15.0 14.0	15.6 14.9	16.4 16.8	13.9 14.2 14.8	15.3 15.6
	24.2		23.9	19.0 19.0 18.3 17.2	17.2 17.8 18.2 16.6 15.2	18.6 18.7 17.4 16.2	14.8	13.3 11.6	16.9 15.6 14.9 14.0 12.6	17.0 15.6	15.3 13.9	
16 17	23.0	21.6	22.3				12.5	10.5 10.8	11.7	13.0	10.9	13.1 11.9
19	23.2 23.9	22.7	22.7 23.1				12.2 12.0	11.2 11.1 9.7	11.8 11.7	11.8 10.7	9.4 8.5 8.7	10.7 9.7
20	24.2	23.1	23.5									9.4
	23.6 23.2		23.4 22.9				10.7 10 9	9.2	10.1	10.2 10.2	8.7 9.1	9.6 9.8
23	22.6	21.5	22.2				12.0	10.1	11.3	10.0	8.9	9.5
24 25	22.1 22.0		21.8 21.7	19.0 19.0		18.6 18.7	12.1 11.2	10.0	10.6	10.2 10.2 10.0 8.9 8.7	7.9 7.4	8.6 8.2
26	21.8	21.2	21.6	18.2	16.9	17.4						8.7
	21.8 21.7	21.2 21.5	21.5 21.6	18.2 17.0 16.3 16.2 16.4	15.4 15.2	16.3 16.0	10.2 8.9 8.6 8.9 9.5 10.2	7.6 7.4	8.4 8.1	10.2 9.6	8.0 9.1 8.4 7.1 7.0 7.3	9.4 8.9
29	21.8	21.5 21.6	21.6 22.0	16.2 16.4	15.7 15.6	16.0 16.1	8.9	7.8	8.4	8.4	7.1	7.8 7.6
31	23.5	22.1	22.6				10.2	9.1	9.5	8.4	7.3	7.8
MONTH							18.3	7.4	12.9			
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DAY	MAX	MIN	MEAN				egrees Cel MAX		MEAN	MAX	MIN	MEAN
DAY		MIN FEBRUARY		MAX			MAX		MEAN	MAX	MIN MAY	MEAN
DAY 1		FEBRUARY		MAX	MIN MARCH	MEAN	MAX	MIN APRIL	MEAN	MAX 21.6		MEAN 20.5
1 2		FEBRUARY	8.1 7.9	MAX 13.1	MIN MARCH 12.6 11.6	MEAN 12.9 12.3	 	MIN APRIL 		21.6 22.1	MAY 20.0 20.3	20.5 21.0
1 2 3 4	8.3 8.0 7.9	FEBRUARY 7.9 7.8 7.8	8.1 7.9 7.9	MAX 13.1 12.7 12.2	MIN MARCH 12.6 11.6 11.4	MEAN 12.9 12.3 11.9	MAX	MIN APRIL   		21.6 22.1 21.8	MAY 20.0 20.3 20.8	20.5 21.0 21.2 21.4
1 2 3 4 5	8.3 8.0 7.9 8.2 8.5	FEBRUARY 7.9 7.8 7.8 7.6 7.9	8.1 7.9 7.9 7.9 8.2	MAX 13.1 12.7 12.2 12.1 12.4	MIN MARCH 12.6 11.6 11.4 11.1 11.6	MEAN 12.9 12.3 11.9 11.8 12.0	MAX	MIN APRIL   	   	21.6 22.1 21.8 21.9 22.0	MAY 20.0 20.3 20.8 20.9 20.3	20.5 21.0 21.2 21.4 21.1
1 2 3 4 5 6 7	8.3 8.0 7.9 8.2 8.5 8.9 9.5	FEBRUARY 7.9 7.8 7.8 7.6 7.9	8.1 7.9 7.9 7.9 8.2	MAX 13.1 12.7 12.2 12.1 12.4	MIN MARCH 12.6 11.6 11.4 11.1 11.6	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7	MAX	MIN APRIL    		21.6 22.1 21.8 21.9 22.0 20.4 21.1	MAY 20.0 20.3 20.8 20.9 20.3 19.8 19.8	20.5 21.0 21.2 21.4 21.1 20.1 20.3
1 2 3 4 5 6 7	8.3 8.0 7.9 8.2 8.5 8.9 9.5 10.6 11.2	FEBRUARY 7.9 7.8 7.8 7.6 7.9 8.1 8.4 8.7	8.1 7.9 7.9 7.9 8.2 8.5 8.9	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2	MIN MARCH 12.6 11.6 11.4 11.1 11.6 11.9 12.1 12.6	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1	MAX	MIN APRIL   	  	21.6 22.1 21.8 21.9 22.0 20.4 21.1 22.1	MAY 20.0 20.3 20.8 20.9 20.3 19.8 19.8 20.4	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0
1 2 3 4 5 6 7 8	8.3 8.0 7.9 8.2 8.5 8.9 9.5 10.6 11.2	FEBRUARY 7.9 7.8 7.8 7.6 7.9 8.1 8.4 8.7	8.1 7.9 7.9 7.9 8.2 8.5 8.9	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9	MIN MARCH 12.6 11.6 11.4 11.1 11.6 11.9 12.1 12.6	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7	    	MIN APRIL    		21.6 22.1 21.8 21.9 22.0 20.4 21.1	MAY 20.0 20.3 20.8 20.9 20.3 19.8 19.8 20.4	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0
1 2 3 4 5 6 7 8 9 10 11	8.3 8.0 7.9 8.2 8.5 8.5 10.6 11.2 12.1 11.1	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 12.8 13.2	MIN MARCH 12.6 11.6 11.4 11.1 11.6 11.9 12.1 12.6 12.2 11.7 12.2	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5	MAX	MIN APRIL       		21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6	MAY 20.0 20.3 20.8 20.9 20.3 19.8 19.8 20.4 21.1 21.9 22.4	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0 21.9 22.6 23.2
1 2 3 4 5 6 7 8 9 10 11 12 13	8.3 8.0 7.9 8.2 8.5 10.6 11.2 12.1 11.1 11.1	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 12.8 13.2 13.4 13.4 14.3	MIN MARCH 12.6 11.6 11.4 11.1 11.6 11.9 12.1 12.6 12.2 11.7 12.2 12.0 12.5	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.5 12.4 13.0	MAX	MIN APRIL        -	    	21.6 22.1 21.8 21.9 22.0 20.4 21.1 22.1 23.4 23.9 24.6 25.4 25.9	MAY 20.0 20.3 20.9 20.3 19.8 19.8 20.4 21.1 21.9 22.4 23.0 23.6	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0 21.9 22.6 23.2 24.0 24.7
1 2 3 4 5 6 7 8 9 10 11 12	8.3 8.0 7.9 8.2 8.5 10.6 11.2 12.1 11.1 11.1	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 12.8 13.2 13.4	MIN MARCH 12.6 11.6 11.4 11.1 11.6 11.9 12.1 12.6 12.2 11.7 12.2 12.0	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4	      	MIN APRIL        -	    	21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4	MAY 20.0 20.3 20.8 20.9 20.3 19.8 19.8 20.4 21.1 21.9 22.4 23.0	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0 21.9 22.6 23.2 24.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14	8.3 8.0 7.9 8.2 8.5 8.9 9.5 10.6 11.2 12.1 11.1 11.1 11.3 11.4	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1 10.3	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5 10.8	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 13.2 13.4 13.2 13.4	MIN MARCH 12.6 11.6 11.4 11.1 11.6 11.9 12.1 12.6 12.2 11.7 12.2 12.0 12.5 13.2	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4 13.0 14.0	MAX	MIN APRIL          -		21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4 25.9 26.2	MAY 20.0 20.3 20.8 20.9 20.3 19.8 19.8 19.8 20.4 21.1 21.9 22.4 23.6 24.3	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0 21.9 22.6 23.2 24.0 24.7 25.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	8.3 8.0 7.9 8.2 8.5 8.9 9.5 10.6 11.2 12.1 11.1 11.1 11.1 11.3 11.4 11.6 12.2 12.8	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1 10.3 10.6 10.8 11.3	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5 10.8 11.0 11.4 12.0	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 12.8 13.2 13.4 14.3 15.4 15.5 15.1 14.1	MIN MARCH 12.6 11.6 11.4 11.1 11.6 11.9 12.1 12.6 12.2 11.7 12.2 12.0 12.5 13.2 13.7 13.9 13.0	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4 13.0 14.0 14.4	MAX	MIN APRIL          -		21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4 25.9 26.2 26.1 25.8 25.6	MAY 20.0 20.3 20.8 20.9 20.3 19.8 19.8 20.4 21.1 21.9 22.4 23.0 23.6 24.3 24.6 24.8 25.0	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0 21.9 22.6 23.2 24.0 24.7 25.2 25.3 25.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	8.3 8.0 7.9 8.2 8.5 10.6 11.2 12.1 11.1 11.1 11.3 11.4 11.6 12.2 12.8 12.6 12.1	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1 10.3 10.6 10.8 11.3 11.6 11.5	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5 10.8 11.0 11.4 12.0 11.9	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 13.9 13.2 13.4 14.3 15.4 15.5 15.1 14.1 	MIN MARCH 12.6 11.4 11.1 11.6 11.9 12.1 12.6 12.2 11.7 12.2 12.0 12.5 13.2 13.7 13.9 13.0 	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4 13.0 14.0 14.4 14.5 13.5 	MAX	MIN APRIL        -		21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4 25.9 26.2 26.1 25.8 25.6 25.6 25.9	MAY 20.0 20.3 20.8 20.9 20.3 19.8 19.8 19.8 19.4 21.1 21.9 22.4 23.6 24.3 24.6 24.3 24.6 25.0 25.1	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0 21.9 22.6 23.2 24.0 24.7 25.2 25.3 25.4 25.4 25.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	8.3 8.0 7.9 8.2 8.5 10.6 11.2 12.1 11.1 11.1 11.3 11.4 11.6 12.2 12.8 12.6 12.1 12.4	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1 10.3 10.6 10.8 11.3 11.6 11.5 11.6	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5 10.8 11.0 11.4 12.0 12.0 11.9 12.0	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 13.2 13.2 13.2 13.4 14.3 15.4 15.5 15.1 14.1  	MIN MARCH 12.6 11.6 11.4 11.1 11.6 12.2 11.7 12.2 12.7 12.2 13.7 13.9 13.0  	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4 13.0 14.0 14.4 14.5 13.5  	MAX	MIN APRIL          -		21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4 25.9 26.1 25.8 25.6 25.6 25.9 25.9	MAY 20.0 20.3 20.8 19.8 19.8 20.4 21.1 21.9 22.4 23.0 23.6 24.3 24.6 24.8 25.0 25.1 25.1 25.3	20.5 21.0 21.2 21.4 21.1 20.3 21.0 21.9 22.6 23.2 24.0 24.7 25.2 25.3 25.3 25.4 25.4 25.5 25.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	8.3 8.0 7.9 8.2 8.5 8.9 9.5 10.6 11.2 12.1 11.1 11.3 11.4 11.6 12.2 12.8 12.6 12.1 12.4 13.1 14.2	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1 10.3 10.6 10.8 11.3 11.6 11.5 11.6 11.9 12.5	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5 10.8 11.0 11.4 12.0 12.0 12.5 13.3	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 13.2 13.4 15.4 15.5 15.1 14.1   	MIN MARCH 12.6 11.4 11.1 11.6 11.9 12.1 12.6 12.2 11.7 12.2 12.0 12.5 13.2 13.7 13.9 13.0  	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4 13.0 14.0 14.4 14.5 13.5  	MAX	MIN APRIL        -		21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4 25.6 25.6 25.6 25.6 25.6 25.9 25.9 25.9 25.9	MAY 20.0 20.3 20.8 20.9 20.3 19.8 19.8 20.4 21.1 21.9 22.4 23.0 23.6 24.3 24.6 24.3 24.6 24.8 25.0 25.1 25.3 23.8 23.2	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0 21.9 22.6 23.2 24.0 24.7 25.2 25.3 25.4 25.4 25.4 25.4 25.5 25.6 24.8 23.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	8.3 8.0 7.9 8.2 8.5 10.6 11.2 12.1 11.1 11.3 11.4 11.6 12.2 12.8 12.6 12.1 12.4 13.1	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1 10.3 10.6 10.8 11.3 11.6 11.5 11.6 11.5 11.6 11.9 12.5 13.2 13.8	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5 10.8 11.0 11.4 12.0 12.0 12.5	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.2 13.2 13.2 13.2 13.2 13.4 14.3 15.4 15.5 15.1 14.1   	MIN MARCH 12.6 11.6 11.4 11.1 11.6 11.9 12.1 12.6 12.2 11.7 12.2 13.7 13.9 13.0   	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4 13.0 14.0 14.4 14.5 13.5  	MAX	MIN APRIL        -		21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4 25.9 26.2 26.1 25.8 25.6 25.9 25.9 25.9	MAY 20.0 20.3 20.8 20.9 20.3 19.8 19.8 19.8 20.4 21.1 21.9 22.4 23.6 24.3 24.6 24.3 24.6 24.8 25.0 25.1 25.1 25.3 23.8	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0 21.9 22.6 23.2 24.0 24.7 25.2 25.3 25.4 25.5 25.6 24.8 23.9 24.2 24.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	8.3 8.0 7.9 8.2 8.5 10.6 11.2 12.1 11.1 11.1 11.3 11.4 11.6 12.2 12.8 12.6 12.1 12.1 12.4 13.1 14.2 15.3	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1 10.3 10.6 10.8 11.3 11.6 11.5 11.6 11.9 12.5 13.2	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5 10.5 11.0 11.4 12.0 11.9 12.0 11.9 12.0	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 13.2 13.2 13.4 14.3 15.4 15.5 15.1 14.1   	MIN MARCH 12.6 11.6 11.4 11.1 11.6 12.2 11.7 12.2 12.0 12.5 13.2 13.7 13.9 13.0  	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4 13.0 14.0 14.4 14.5 13.5  	MAX	MIN APRIL        -		21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4 25.9 26.2 26.1 25.8 25.6 25.6 25.9 25.9 25.4 24.3 24.8	MAY 20.0 20.3 20.8 19.8 19.8 20.9 20.3 19.8 21.1 21.9 22.4 23.0 23.6 24.3 24.6 24.8 25.0 25.1 25.1 25.3 23.8 23.2 23.7	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0 21.9 22.6 23.2 24.0 24.7 25.2 25.3 25.3 25.4 25.4 25.5 25.6 24.8 23.9 24.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	8.3 8.0 7.9 8.2 8.5 10.6 11.2 12.1 11.1 11.3 11.4 11.6 12.2 12.8 12.6 12.1 12.4 13.1 14.2 15.3 16.3 15.8 14.6	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1 10.3 10.6 10.8 11.3 11.6 11.5 11.6 11.5 11.6 11.9 12.5 13.2 13.8 13.9 13.6	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5 10.8 11.0 11.4 12.0 11.9 12.0 11.9 12.0 12.5 13.3 14.2 15.0 14.8	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 13.2 13.4 14.3 15.4 15.5 15.1 14.1 14.1      	MIN MARCH 12.6 11.6 11.4 11.1 11.6 11.9 12.1 12.6 12.2 11.7 12.2 13.7 13.9 13.0     	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4 13.0 14.0 14.4 14.5 13.5	MAX	MIN APRIL        -		21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4 25.9 26.2 26.1 25.8 25.6 25.9 25.9 25.9 25.9 25.4 24.3 25.9 25.0 25.0	MAY 20.0 20.3 20.9 20.3 19.8 19.8 19.8 20.9 20.3 19.8 20.9 20.3 21.1 21.9 22.4 23.6 24.3 24.6 24.3 24.6 24.8 25.0 25.1 25.3 23.8 23.2 23.7 24.3 23.8 23.7	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0 21.9 22.6 23.2 24.0 24.7 25.2 25.3 25.4 25.5 25.6 24.8 23.9 24.2 24.8 24.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	8.3 8.0 7.9 8.2 8.5 10.6 11.2 12.1 11.1 11.1 11.1 11.1 11.1 11	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1 10.3 10.6 10.8 11.3 11.6 11.5 11.6 11.5 11.6 11.9 12.5 13.2 13.8 13.9 13.6 13.1 12.8	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5 10.8 11.0 11.4 12.0 12.0 11.9 12.0 12.5 13.3 14.2 15.0 14.8 14.1 13.7 13.1	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.2 13.2 13.2 13.2 13.4 14.3 15.4 15.5 15.1 14.1        -	MIN MARCH 12.6 11.6 11.4 11.1 11.6 12.2 11.7 12.2 12.7 12.2 13.7 13.9 13.0      	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4 13.0 14.0 14.4 14.5 13.5	MAX	MIN APRIL        -		21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4 25.9 26.1 25.8 25.6 25.6 25.9 25.9 25.9 25.4 24.8 25.9 25.0 25.0 25.3 25.6 25.3	MAY 20.0 20.3 20.8 19.8 19.8 20.9 20.3 19.8 20.4 21.1 21.9 22.4 23.0 23.6 24.3 24.6 24.8 25.0 25.1 25.1 25.3 23.8 23.2 23.7 24.3 23.8 23.7 24.3 23.8 23.7 24.3	20.5 21.0 21.2 21.4 21.1 20.3 21.0 21.0 22.6 23.2 24.0 24.7 25.2 25.3 25.3 25.4 25.5 25.6 24.8 25.5 24.2 24.8 24.2 24.8 24.3 24.3 24.3 24.4 24.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	8.3 8.0 7.9 8.2 8.5 10.6 11.2 12.1 11.1 11.3 11.4 11.6 12.2 12.8 12.4 13.1 14.2 15.3 15.8 14.6 14.2 13.4 	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1 10.3 10.6 10.8 11.3 11.6 11.5 11.6 11.9 12.5 13.2 13.8 13.9 13.6 13.1 12.8	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5 10.8 11.0 11.4 12.0 12.0 12.5 13.3 14.2 15.0 14.8 14.1 13.7 13.1	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 12.8 13.2 13.4 14.3 15.4 15.5 15.1 14.1       	MIN MARCH 12.6 11.4 11.1 11.6 11.9 12.1 12.6 12.2 11.7 12.2 13.7 13.9 13.0          	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4 13.0 14.0 14.4 14.5 13.5	MAX	MIN APRIL        -	        	21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4 25.9 26.2 26.1 25.8 25.6 25.9 25.9 25.9 25.9 25.9 25.4 24.3 24.8 25.6 25.9 25.0 25.3 25.6 26.2 26.2 26.2 26.1	MAY 20.0 20.3 20.8 19.8 19.8 20.4 21.1 21.9 22.4 23.0 23.6 24.3 24.6 24.3 24.6 24.8 25.0 25.1 25.1 25.1 25.3 23.8 23.2 23.7 24.3 23.8 23.2 23.7 23.8 23.7 23.8 23.7 23.8	20.5 21.0 21.2 21.4 21.1 20.3 21.0 21.9 22.6 23.2 24.0 24.7 25.2 25.3 25.4 25.4 25.4 25.5 25.6 24.8 23.9 24.2 24.3 24.4 24.3 24.4 24.5 525.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	8.3 8.0 7.9 8.2 8.5 10.6 11.2 12.1 11.1 11.3 11.4 11.6 12.2 12.8 12.4 13.1 14.2 15.3 16.3 15.8 14.6 14.2 13.4	FEBRUARY 7.9 7.8 7.6 7.9 8.1 8.4 8.7 9.3 10.0 9.8 9.7 10.1 10.3 10.6 10.8 11.3 11.6 11.5 11.6 11.5 11.6 11.9 12.5 13.2 13.8 13.9 13.6 13.1 12.8	8.1 7.9 7.9 8.2 8.5 8.9 9.4 10.1 10.8 10.4 10.2 10.5 10.8 11.0 11.4 12.0 12.0 11.9 12.0 11.9 12.0 12.5 13.3 14.2 15.0 14.8 14.1 13.7 13.1 	MAX 13.1 12.7 12.2 12.1 12.4 12.7 13.2 13.9 13.2 13.2 13.4 14.3 15.4 15.5 15.1 14.1 14.1        -	MIN MARCH 12.6 11.6 11.4 11.1 11.6 11.9 12.1 12.6 12.2 11.7 12.2 13.7 13.9 13.0        -	MEAN 12.9 12.3 11.9 11.8 12.0 12.3 12.7 13.1 12.6 12.3 12.5 12.4 13.0 14.0 14.4 14.5 13.5 13.5	MAX	MIN APRIL        -		21.6 22.1 21.8 21.9 22.0 20.4 21.1 23.4 23.9 24.6 25.4 25.9 26.2 26.1 25.8 25.6 25.9 25.9 25.9 25.9 25.9 25.9 25.4 24.3 25.6 25.9 25.0 25.3 25.6 25.3 25.6 26.2 26.2 26.2	MAY 20.0 20.3 20.9 20.3 19.8 19.8 20.9 20.3 19.8 20.9 20.3 21.1 21.9 22.4 23.6 24.3 24.6 24.3 24.6 24.8 25.0 25.1 25.3 23.8 23.2 23.7 24.3 23.8 23.7 23.8 23.7 24.3 25.0	20.5 21.0 21.2 21.4 21.1 20.1 20.3 21.0 21.9 22.6 23.2 24.0 24.7 25.2 25.3 25.4 25.5 25.6 24.8 23.9 24.2 24.8 24.3 24.4 24.3 24.4 24.5 5

# 02176603 BEAUFORT RIVER AT BEAUFORT, SC--Continued

## Temperature, water, degrees Celsius WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

DAY	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN
		JUNE			JULY			AUGUST			SEPTEMBE	IR
1 2 3 4 5	25.1 25.4 25.4 25.9 26.7	24.5 24.8 25.1 25.3 25.8	24.9 25.1 25.3 25.6 26.2	29.7 29.9 30.2 30.4 30.5	28.4 29.0 29.5 29.7 29.9	28.9 29.5 29.9 30.0 30.1	31.3 30.7 30.7 30.5 30.8	30.0 29.7 29.7 29.8 29.9	30.8 30.3 30.1 30.1 30.3	30.2 30.3 30.2 30.1 29.6	29.7 29.8 29.6 29.6 28.8	29.9 30.0 29.9 29.8 29.0
6 7 8 9 10	27.5 28.2 28.7 29.4 29.4	26.3 26.7 27.4 27.8 28.2	26.7 27.2 27.8 28.3 28.6	30.8 31.0 31.3 30.7 30.2	29.9 30.1 30.0 29.9 29.7	30.2 30.4 30.5 30.4 29.9	30.7 30.5 30.1 30.0 30.1	30.2 29.8 29.5 29.1 29.5	30.4 30.0 29.8 29.6 29.8	28.8 28.0 27.3 27.3 27.3	27.9 26.9 26.2 26.6 26.1	28.1 27.2 26.9 26.9 26.7
11 12 13 14 15	28.5 28.1 28.6 29.2 29.9	27.9 27.6 27.5 27.9 28.4	28.2 27.9 28.0 28.4 29.0	30.2 30.7 30.8 30.9	29.4 29.6 30.0 29.9	29.7 30.0 30.4 30.4	30.3 30.6 30.9 31.3 31.3	29.6 29.8 30.1 30.3 30.7	29.9 30.1 30.3 30.7 31.0	26.9 26.5 25.9 26.0 26.7	26.0 25.7 25.1 25.4 25.9	26.5 26.1 25.6 25.8 26.2
16 17 18 19 20	30.0 29.8 29.8 28.8 27.9	28.9 29.1 28.7 27.4 27.0	29.4 29.5 29.3 28.4 27.5	  	  	  	31.5 31.8 31.7 32.1 32.7	30.9 31.1 31.1 31.1 31.1 31.1	31.2 31.4 31.4 31.5 31.7	27.4 28.6 29.4 29.9 30.1	26.3 26.8 27.4 27.9 28.3	26.8 27.5 28.2 28.6 29.0
21 22 23 24 25	28.1 28.6 29.4 29.2 28.3	27.0 27.4 27.7 28.1 27.6	27.5 27.9 28.3 28.5 27.9	32.3 32.5 32.7 32.9 33.0	31.1 31.2 31.1 31.3 31.4	31.6 31.6 31.6 31.8 31.9	33.2 32.9 32.6 32.2 31.7	31.5 31.8 31.4 31.6 30.3	32.1 32.2 32.0 31.9 31.1	30.0 30.1 30.2 30.1 29.7	28.6 28.8 29.0 29.2 29.2	29.1 29.2 29.4 29.5 29.5
26 27 28 29 30 31	29.0 28.7 28.2 28.2 29.0	26.9 28.1 27.9 27.6 27.9	27.8 28.3 28.1 27.9 28.3	33.0 33.2 32.7 32.5 32.4 32.2	31.4 31.7 32.0 31.9 31.8 31.0	31.9 32.1 32.3 32.2 32.1 31.8	30.6 29.7 30.0 30.4 30.3 30.2	28.9 28.3 29.0 29.6 29.9 29.7	29.7 29.2 29.6 30.0 30.1 29.9	29.5 29.4 28.9 28.7 28.4	29.1 28.8 28.0 27.9 27.7	29.3 29.1 28.6 28.3 28.2
MONTH	30.0	24.5	27.7				33.2	28.3	30.6	30.3	25.1	28.2

## 02176603 BEAUFORT RIVER AT BEAUFORT, SC--Continued

## Dissolved oxygen, water, unfiltered, milligrams per liter WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

							O DEFIENDE					
DAY	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN
		OCTOBER		NC	VEMBER		שת	CEMBER			JANUARY	
		OCIOBER		INC	VENDER		DE	CEMPER			UANUARI	
1	5.6	4.6	5.1	6.0	5.1	5.5	7.8	6.9	7.3	9.3	8.8	9.1
2 3	5.6 5.6	4.6 4.6	5.0 5.0	6.2 6.4	5.1 5.0	5.6 5.5	7.8 7.9	6.7 6.9	7.2 7.3			
4	5.9	4.5	5.1	6.2	5.2	5.6	8.0	7.2	7.5			
5	6.1	4.9	5.3	6.5	5.2	5.6	8.2	7.3	7.6			
6	6.1	4.7	5.3	6.3	5.6	6.0	8.2	7.3	7.7	9.3	8.3	8.9
7	6.0	4.9	5.4	6.4	5.7	6.0	8.0	7.3	7.6	8.9	7.8	8.6
8	5.8	4.7	5.4	6.6	5.7	6.1	7.9	6.8	7.4	8.7	7.7	8.3
9 10	5.7 5.3	4.7 4.5	5.2 5.0	6.8 7.0	5.9 6.4	6.3 6.7	7.1 7.0	6.6 6.5	6.9 6.8	8.3 7.9	7.3 6.9	7.9 7.5
10			5.0	,		0.7						
11	5.1	4.1	4.6	6.9	6.7	6.8	6.9	6.3	6.7	7.8	6.8	7.3
12 13	5.0 5.5	3.8 4.0	4.5 4.8	6.8	6.4	6.6	7.3 7.7	6.8 7.0	7.0 7.3	8.4 8.7	7.2 7.2	7.7 7.8
14	5.4	4.4	4.8				8.0	7.2	7.5	8.2	6.7	7.3
15							8.4	7.6	7.9	8.0	6.4	7.3
16							8.5	7.7	8.1	8.1	7.3	7.6
17	4.1	3.5	3.7				8.4	7.7	8.1	8.6	7.4	8.1
18 19	4.2 4.5	3.6	3.8 4.1				8.5 8.4	7.8 7.7	8.1	8.8	7.9	8.4
20	4.5	3.8 4.1	4.1				8.4 8.4	7.9	8.1 8.1	9.0 9.1	8.1 8.2	8.6 8.6
21 22	4.9	4.4	4.7				8.3 8.2	7.8	8.1	9.2	8.1	8.6
22							0.2 7.8	7.6 7.4	7.9 7.6	9.1 9.0	8.2 8.2	8.6 8.5
24				6.5	5.8	6.2	7.7	7.3	7.5	9.1	8.1	8.6
25				6.8	6.0	6.5	7.9	7.3	7.6	9.2	8.4	8.7
26				7.1	6.5	6.8	8.1	7.7	7.9	9.7	8.3	9.0
27	5.3	4.7	5.0	7.1	6.8	7.0	8.5	7.8	8.1	9.6	8.9	9.3
28 29	5.2 5.1	4.8 4.5	4.9 4.9	7.4 7.7	6.7 7.0	7.1 7.3	8.8 9.1	8.2 8.4	8.5 8.8	10.3 10.3	9.0 9.6	9.7 10.0
30		4.5	5.0	7.9	7.0	7.4	9.2	8.7	8.9	10.3	9.8	10.0
31	5.8	4.9	5.3				9.5	8.8	9.1	10.9	9.9	10.4
MONTH							9.5	6.3	7.7			
HOIVIII							5.5	0.5				
			D									
DAY	MAX	MIN	Dissol MEAN	ved oxygen, MAX	water, MIN	unfilter MEAN	ed, millig MAX		r liter MEAN	MAX	MIN	MEAN
DAY				MĂX	MIN		MAX	MIN		MAX		MEAN
DAY		MIN FEBRUARY		MĂX			MAX			MAX	MIN MAY	MEAN
DAY 1				MĂX	MIN		MAX	MIN		MAX 6.8		MEAN
1 2	10.9 10.9	FEBRUARY 10.2 10.3	MEAN 10.5 10.6	MĀX 8.7 9.0	MIN MARCH 8.1 8.3	MEAN 8.4 8.6	MAX	MIN APRIL	MEAN 	6.8 6.6	MAY 5.9 5.7	6.5 6.3
1 2 3	10.9 10.9 10.9	FEBRUARY 10.2 10.3 10.1	MEAN 10.5 10.6 10.6	MĀX 8.7 9.0 9.2	MIN MARCH 8.1 8.3 8.4	MEAN 8.4 8.6 8.8	MAX	MIN APRIL  	MEAN  	6.8 6.6 6.3	MAY 5.9 5.7 5.4	6.5 6.3 6.0
1 2	10.9 10.9	FEBRUARY 10.2 10.3 10.1 10.2	MEAN 10.5 10.6	MĀX 8.7 9.0	MIN MARCH 8.1 8.3	MEAN 8.4 8.6	MAX	MIN APRIL	MEAN 	6.8 6.6	MAY 5.9 5.7	6.5 6.3
1 2 3 4 5	10.9 10.9 10.9 11.2 11.4	FEBRUARY 10.2 10.3 10.1 10.2 9.9	MEAN 10.5 10.6 10.6 10.7 10.8	MÀX 8.7 9.0 9.2 9.4 9.4	MIN MARCH 8.1 8.3 8.4 8.7 8.7	MEAN 8.4 8.6 8.8 8.9 9.0	MAX	MIN APRIL   	MEAN   	6.8 6.6 6.3 6.2 5.9	MAY 5.9 5.7 5.4 5.1 4.8	6.5 6.3 6.0 5.6 5.3
1 2 3 4 5	10.9 10.9 10.9 11.2 11.4 11.2	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7	MEAN 10.5 10.6 10.6 10.7 10.8 10.7	MÀX 8.7 9.0 9.2 9.4 9.4 9.5	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7	MEAN 8.4 8.6 8.8 9.0 9.0 9.1	MAX	MIN APRIL  	MEAN   	6.8 6.6 6.3 6.2 5.9 5.9	MAY 5.9 5.7 5.4 5.1 4.8 4.2	6.5 6.3 6.0 5.6 5.3 5.2
1 2 3 4 5 6 7 8	10.9 10.9 10.9 11.2 11.4 11.2 11.4 11.2	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5	MEAN 10.5 10.6 10.7 10.8 10.7 10.6 10.2	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.6 8.5	MEAN 8.4 8.6 8.8 8.9 9.0 9.1 9.1 9.1 9.0	MAX	MIN APRIL    	MEAN	6.8 6.6 6.3 5.9 5.9 5.8 5.7	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9
1 2 3 4 5 6 7 8 9	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.4 11.2 11.0	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1	MEAN 10.5 10.6 10.7 10.8 10.7 10.6 10.2 10.0	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5 9.7	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.5 8.2	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.1 9.0 9.0	MAX	MIN APRIL      	MEAN	6.8 6.6 6.2 5.9 5.8 5.8 5.8 5.8 5.8	MAY 5.9 5.7 5.1 4.8 4.2 4.5 4.0 3.9	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8
1 2 3 4 5 6 7 8	10.9 10.9 10.9 11.2 11.4 11.2 11.4 11.2	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5	MEAN 10.5 10.6 10.7 10.8 10.7 10.6 10.2	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.6 8.5	MEAN 8.4 8.6 8.8 8.9 9.0 9.1 9.1 9.1 9.0	MAX	MIN APRIL    	MEAN	6.8 6.6 6.3 5.9 5.9 5.8 5.7	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9
1 2 3 4 5 6 7 8 9 10 11	10.9 10.9 10.2 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.1 9.6	MEAN 10.5 10.6 10.6 10.7 10.8 10.7 10.6 10.2 10.0 9.9 10.2	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5 9.7 	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.6 8.5 8.2 	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0 	MAX	MIN APRIL       	MEAN	6.8 6.6 6.2 5.9 5.8 5.7 5.4 5.3 5.3	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.9 3.5	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8 4.8 4.8
1 2 3 4 5 6 7 8 9 10 11 12	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.6 9.5	MEAN 10.5 10.6 10.7 10.8 10.7 10.6 10.2 10.0 9.9 10.2 10.0	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5 9.7 	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.6 8.5 8.2 	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0 	MAX	MIN APRIL        	MEAN	6.8 6.6 6.2 5.9 5.9 5.8 5.7 5.4 5.3 5.3 5.1	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.9 3.5 3.5	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8 4.8 4.8 4.5 4.4
1 2 3 4 5 6 7 8 9 10 11	10.9 10.9 10.2 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.1 9.6	MEAN 10.5 10.6 10.6 10.7 10.8 10.7 10.6 10.2 10.0 9.9 10.2	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5 9.7 	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.6 8.5 8.2 	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0 	MAX	MIN APRIL       	MEAN	6.8 6.6 6.2 5.9 5.8 5.7 5.4 5.3 5.3	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.9 3.5	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8 4.8 4.8
1 2 3 4 5 6 7 8 9 10 11 12 13	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.4 11.0 10.5 10.9 10.6 10.6	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.6 9.5 9.3	MEAN 10.5 10.6 10.7 10.8 10.7 10.6 10.2 10.0 9.9 10.2 10.0 9.9	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5 9.7 	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.6 8.5 8.2 	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0 9.0 	MAX	MIN APRIL          -	MEAN	6.8 6.6 5.9 5.9 5.8 5.7 5.4 5.3 5.3 5.3 5.3 5.1	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.9 3.5 3.5 3.7	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8 4.8 4.5 4.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.0 9.5	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.6 9.5 9.3 8.7 8.6	MEAN 10.5 10.6 10.7 10.8 10.7 10.6 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5 9.7 	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.6 8.5 8.2   	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0   	MAX	MIN APRIL          -	MEAN	6.8 6.3 6.2 5.9 5.8 5.7 5.4 5.3 5.3 5.3 5.3 5.1 5.0 4.9 4.8	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.9 3.5 3.5 3.7 3.2 3.3	$\begin{array}{c} 6.5\\ 6.3\\ 6.0\\ 5.6\\ 5.3\\ 5.2\\ 5.1\\ 4.9\\ 4.8\\ 4.8\\ 4.5\\ 4.4\\ 4.3\\ 4.0\\ \end{array}$
1 2 3 4 5 6 7 8 9 10 11 12 13 14	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.0	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.1 9.6 9.5 9.1 9.1 9.2 9.3 8.7	MEAN 10.5 10.6 10.7 10.8 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 9.3	MÀX 8.7 9.0 9.2 9.4 9.5 9.7 9.5 9.7 	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.5 8.2    	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0 9.0 9.0   	MAX	MIN APRIL          -	MEAN	6.8 6.6 6.2 5.9 5.8 5.7 5.4 5.3 5.3 5.1 5.0 4.9	MAY 5.9 5.7 5.1 4.8 4.2 4.5 4.0 3.9 3.9 3.5 3.5 3.5 3.7 3.2	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8 4.8 4.8 4.5 4.4 4.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.6 10.0 9.5 9.7 8.9 8.9	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.6 9.5 9.3 8.7 8.6 8.6 8.4 8.4	MEAN 10.5 10.6 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.7	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5 9.7    	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.5 8.2      	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0 9.0 9.0     	MAX	MIN APRIL        -	MEAN	6.8 6.6 6.2 5.9 5.9 5.8 5.7 5.4 5.3 5.3 5.3 5.3 5.0 4.8 4.8 4.8 4.3	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.9 3.5 3.5 3.7 3.2 3.3 3.5 3.5 3.5 3.1	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8 4.8 4.4 4.4 4.4 4.3 4.0 4.2 4.1 3.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.0 9.5 9.7 8.9 8.9 9.0	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.1 9.6 9.5 9.1 9.1 9.6 8.5 8.6 8.4 8.5	MEAN 10.5 10.6 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8	MÀX 8.7 9.0 9.2 9.4 9.5 9.7 9.5 9.7     	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.6 8.5 8.2      	MEAN 8.4 8.6 8.8 8.9 9.0 9.1 9.1 9.1 9.0 9.0    	MAX	MIN APRIL          -	MEAN	6.8 6.6 6.2 5.9 5.8 5.7 5.4 5.3 5.1 5.3 5.1 4.9 4.8 4.6	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8 4.8 4.8 4.5 4.4 4.3 4.0 4.2 4.1 3.8 4.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.6 10.6 10.6 10.6 9.5 9.7 8.9 8.9 9.0 9.1	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.6 9.5 9.3 8.7 8.6 8.6 8.4 8.4 8.5 8.5	MEAN 10.5 10.6 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8 8.8	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5 9.7 9.5 9.7 	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.7 8.5 8.2        	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0 9.0          -	MAX	MIN APRIL          -	MEAN	6.8 6.6 6.2 5.9 5.8 5.7 5.3 5.7 5.3 5.1 5.0 4.8 4.8 4.6 4.3 4.6 5.5	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.5 3.5 3.5 3.5 3.5 3.5 3.1 3.6 3.7	$\begin{array}{c} 6.5\\ 6.3\\ 6.0\\ 5.6\\ 5.3\\ 5.2\\ 5.1\\ 4.9\\ 4.8\\ 4.8\\ 4.4\\ 4.4\\ 4.3\\ 4.0\\ 4.2\\ 4.1\\ 3.8\\ 4.0\\ 4.1 \end{array}$
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.0 9.5 9.7 8.9 8.9 8.9 8.9 9.0 9.1	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.6 9.5 9.1 9.1 9.6 8.6 8.6 8.4 8.5 8.5 8.3	MEAN 10.5 10.6 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8 8.8 8.8	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5 9.7       	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.6 8.5 8.2         	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0         	MAX	MIN APRIL        -	MEAN	6.8 6.6 6.2 5.9 5.8 5.7 5.4 5.3 5.10 4.9 4.8 4.6 4.5 4.4	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8 4.8 4.8 4.4 4.4 4.3 4.0 4.2 4.1 3.8 0 4.1 4.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.6 10.6 10.6 10.6 9.5 9.7 8.9 8.9 9.0 9.1	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.6 9.5 9.3 8.7 8.6 8.6 8.4 8.4 8.5 8.5	MEAN 10.5 10.6 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8 8.8	MÀX 8.7 9.0 9.2 9.4 9.4 9.5 9.7 9.5 9.7 9.5 9.7 	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.7 8.5 8.2        	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0 9.0          -	MAX	MIN APRIL          -	MEAN	6.8 6.6 6.2 5.9 5.8 5.7 5.3 5.7 5.3 5.1 5.0 4.8 4.8 4.6 4.3 4.6 5.5	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.5 3.5 3.5 3.5 3.5 3.5 3.1 3.6 3.7	$\begin{array}{c} 6.5\\ 6.3\\ 6.0\\ 5.6\\ 5.3\\ 5.2\\ 5.1\\ 4.9\\ 4.8\\ 4.8\\ 4.4\\ 4.4\\ 4.3\\ 4.0\\ 4.2\\ 4.1\\ 3.8\\ 4.0\\ 4.1 \end{array}$
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.6 10.0 9.5 9.7 8.9 8.9 8.9 9.0 9.1 9.1 9.2 9.0 8.8	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.1 9.6 9.5 9.1 9.1 9.6 8.5 8.7 8.6 8.4 8.5 8.5 8.3 8.1 8.0 7.7	MEAN 10.5 10.6 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8 8.8 8.8 8.8 8.7 8.6 8.4	MÀX 8.7 9.0 9.2 9.4 9.5 9.7 9.5 9.7          -	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.2          -	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0	MAX	MIN APRIL        -	MEAN	6.8 6.6 6.2 5.9 5.8 5.4 5.3 5.10 4.8 4.6 4.6 4.6 4.5 4.5 4.5 5.6	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8 4.8 4.8 4.5 4.4 4.3 4.0 4.2 4.1 3.8 0 4.1 4.0 4.1 4.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.6 10.6 10.6 10.6 10.6 9.5 9.7 8.9 8.9 9.0 9.1 9.1 9.2 9.0	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.6 9.5 9.3 8.7 8.6 8.6 8.4 8.4 8.5 8.5 8.3 8.1 8.0	MEAN 10.5 10.6 10.7 10.8 10.7 10.6 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8 8.8 8.8 8.8 8.7 8.6	MÀX 8.7 9.0 9.2 9.4 9.5 9.7 9.5 9.7          -	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.7 8.7 8.2         	MEAN 8.4 8.6 8.8 9.0 9.1 9.0 9.0 9.0 9.0 9.0          -	MAX	MIN APRIL        -	MEAN	6.8 6.6 6.2 5.9 5.8 5.7 5.3 5.1 5.0 4.8 4.6 4.5 4.4 4.5 4.5 0	MAY 5.9 5.7 5.4 4.8 4.2 4.5 4.0 3.9 3.5 3.5 3.7 3.2 3.3 3.5 3.1 3.6 3.7 3.6 3.5 3.7	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8 4.4 4.4 4.4 4.4 4.3 4.0 4.1 4.0 4.1 4.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.6 10.0 9.5 9.7 8.9 8.9 8.9 9.0 9.1 9.1 9.2 9.0 8.8	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.1 9.6 9.5 9.1 9.1 9.6 8.5 8.7 8.6 8.4 8.5 8.5 8.3 8.1 8.0 7.7	MEAN 10.5 10.6 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8 8.8 8.8 8.8 8.7 8.6 8.4	MÀX 8.7 9.0 9.2 9.4 9.5 9.7 9.5 9.7          -	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.2          -	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0	MAX	MIN APRIL        -	MEAN	6.8 6.6 6.2 5.9 5.8 5.4 5.3 5.10 4.8 4.6 4.6 4.6 4.5 4.5 4.5 5.6	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	6.5 6.3 6.0 5.6 5.3 5.2 5.1 4.9 4.8 4.8 4.8 4.5 4.4 4.3 4.0 4.2 4.1 3.8 0 4.1 4.0 4.1 4.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.6 10.0 9.5 9.7 8.9 8.9 9.0 9.1 9.1 9.2 9.0 8.8 8.6 8.5	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.6 9.5 9.1 9.1 9.6 8.7 8.6 8.6 8.4 8.4 8.5 8.5 8.5 8.3 8.1 8.0 7.7 7.4 7.5 7.9	MEAN 10.5 10.6 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8 8.8 8.8 8.8 8.8 8.4 8.1 8.2 8.3	MÀX 8.7 9.0 9.2 9.4 9.5 9.7 9.5 9.7       	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.5 8.2         	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0	MAX	MIN APRIL        -	MEAN	6.8 6.63 6.2 5.9 5.8 5.4 5.3 5.10 4.8 4.63 4.5 4.4 4.5 5.0 6.3 4.4 5.0 6.4	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.9 3.5 3.5 3.7 3.3 3.5 3.5 3.1 3.5 3.7 3.5 3.7 3.5 3.7 3.5 3.7 3.5 3.7 3.5 3.7 3.5 3.5 3.7 5.1 4.8 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	$\begin{array}{c} 6.5\\ 6.3\\ 6.0\\ 5.3\\ 5.2\\ 5.1\\ 4.9\\ 4.8\\ 4.8\\ 4.8\\ 4.4\\ 4.4\\ 4.4\\ 4.3\\ 4.0\\ 4.2\\ 4.1\\ 3.8\\ 4.0\\ 4.1\\ 4.4\\ 4.8\\ 5.4\\ 5.6\\ 5.7\end{array}$
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.6 10.6 10.0 9.5 9.7 8.9 8.9 9.0 9.1 9.2 9.0 8.8 8.6 8.5 8.5 8.5	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.1 9.6 9.5 9.3 8.7 8.6 8.6 8.4 8.4 8.5 8.5 8.3 8.1 8.0 7.7 7.4 7.5 7.9 8.0	MEAN 10.5 10.6 10.7 10.8 10.7 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8 8.8 8.8 8.8 8.7 8.6 8.4 8.1 8.2 8.3	MÀX 8.7 9.0 9.2 9.4 9.5 9.7 9.5 9.7          -	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.7 8.7 8.2       	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0	MAX	MIN APRIL        -	MEAN	6.8 6.63 5.9 5.8 5.7 5.3 5.09 4.8 4.63 4.5 4.45 5.63 4.45 5.63 6.4 6.2	MAY 5.9 5.7 5.1 4.8 4.2 4.5 4.0 3.9 3.5 3.5 3.7 3.3 3.5 3.5 3.1 3.6 3.7 3.9 4.8 5.0 5.2 5.1	$\begin{array}{c} 6.5\\ 6.3\\ 6.0\\ 5.3\\ 5.2\\ 5.1\\ 4.9\\ 4.8\\ 4.8\\ 4.4\\ 4.4\\ 4.4\\ 4.3\\ 4.0\\ 4.2\\ 4.1\\ 3.8\\ 4.0\\ 4.1\\ 4.8\\ 5.4\\ 5.6\\ 5.7\\ 5.7\end{array}$
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.6 10.0 9.5 9.7 8.9 8.9 9.0 9.1 9.1 9.2 9.0 8.8 8.6 8.5	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.6 9.5 9.1 9.1 9.6 8.7 8.6 8.6 8.4 8.4 8.5 8.5 8.5 8.3 8.1 8.0 7.7 7.4 7.5 7.9	MEAN 10.5 10.6 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8 8.8 8.8 8.8 8.8 8.4 8.1 8.2 8.3	MÀX 8.7 9.0 9.2 9.4 9.5 9.7 9.5 9.7       	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.5 8.2         	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0	MAX	MIN APRIL        -	MEAN	6.8 6.63 6.2 5.9 5.8 5.4 5.3 5.10 4.8 4.63 4.5 4.4 4.5 5.0 6.3 4.4 5.0 6.4	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.9 3.5 3.5 3.7 3.3 3.5 3.5 3.1 3.5 3.7 3.5 3.7 3.5 3.7 3.5 3.7 3.5 3.7 3.5 3.7 3.5 3.5 3.7 5.1 4.8 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	$\begin{array}{c} 6.5\\ 6.3\\ 6.0\\ 5.6\\ 5.3\\ 5.2\\ 5.1\\ 4.9\\ 4.8\\ 4.8\\ 4.8\\ 4.4\\ 4.4\\ 4.4\\ 4.3\\ 4.0\\ 4.1\\ 3.8\\ 4.0\\ 4.1\\ 4.4\\ 4.8\\ 5.4\\ 5.6\\ 5.7\end{array}$
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	10.9 10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.6 10.0 9.5 9.7 8.9 8.9 8.9 9.0 9.1 9.1 9.2 9.0 9.1 9.2 9.0 9.1 9.2 9.0 8.8 8.6 8.5 8.5 8.5 8.5	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.1 9.6 8.5 8.3 8.7 8.6 8.4 8.5 8.5 8.3 8.1 8.0 7.7 7.4 7.5 7.9 8.0 	MEAN 10.5 10.6 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8 8.8 8.8 8.8 8.8 8.8 8.4 8.1 8.2 8.3 	MÀX 8.7 9.0 9.2 9.4 9.5 9.7 9.5 9.7          -	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.6 8.5 8.2   	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0	MAX	MIN APRIL        -	MEAN	6.8 6.63 5.9 5.87 5.3 5.10 9 5.87 4.8 4.63 4.5 4.5 5.63 4.45 5.63 4.45 5.63 4.45 5.63 4.45 5.63 6.42 5.7	MAY 5.9 5.7 5.4 4.2 4.5 4.0 3.9 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	$\begin{array}{c} 6.5\\ 6.3\\ 6.0\\ 5.6\\ 5.3\\ 5.2\\ 5.1\\ 4.9\\ 4.8\\ 4.8\\ 4.8\\ 4.8\\ 4.5\\ 4.4\\ 4.3\\ 4.0\\ 4.2\\ 4.1\\ 3.8\\ 4.0\\ 4.1\\ 4.0\\ 4.1\\ 4.8\\ 5.4\\ 5.6\\ 5.7\\ 5.7\\ 5.4\\ \end{array}$
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	10.9 10.9 11.2 11.4 11.2 11.4 11.2 11.0 10.5 10.9 10.6 10.6 10.6 10.0 9.5 9.7 8.9 8.9 9.1 9.1 9.2 9.0 8.8 8.6 8.5 8.5 8.5	FEBRUARY 10.2 10.3 10.1 10.2 9.9 9.7 9.6 9.5 9.1 9.1 9.6 9.5 9.1 9.1 9.6 8.7 8.6 8.6 8.4 8.4 8.5 8.5 8.3 8.1 8.0 7.7 7.4 7.5 7.9 8.0  	MEAN 10.5 10.6 10.7 10.8 10.7 10.2 10.0 9.9 10.2 10.0 9.9 10.2 10.0 9.9 9.3 9.2 9.0 8.7 8.8 8.8 8.8 8.8 8.8 8.4 8.1 8.2 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3	MÀX 8.7 9.0 9.2 9.4 9.5 9.7 9.5 9.7       	MIN MARCH 8.1 8.3 8.4 8.7 8.7 8.7 8.7 8.5 8.2         	MEAN 8.4 8.6 8.8 9.0 9.1 9.1 9.0 9.0	MAX	MIN APRIL        -	MEAN	6.8 6.6 6.2 5.9 5.8 5.4 5.3 5.10 4.8 4.6 4.5 5.0 6.3 4.4 4.5 5.6 6.3 4.4 5.0 6.3 4.5 4.5 5.6 6.3 6.4 6.2 5.9	MAY 5.9 5.7 5.4 5.1 4.8 4.2 4.5 4.0 3.9 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	$\begin{array}{c} 6.5\\ 6.3\\ 6.0\\ 5.3\\ 5.2\\ 5.1\\ 4.9\\ 4.8\\ 4.8\\ 4.8\\ 4.4\\ 4.4\\ 4.4\\ 4.3\\ 4.0\\ 4.2\\ 4.1\\ 3.8\\ 4.0\\ 4.1\\ 4.4\\ 4.8\\ 5.4\\ 5.6\\ 5.7\\ 5.7\\ 5.7\\ 5.7\\ 5.7\\ 5.7\\ 5.7\\ 5.7$

## 02176603 BEAUFORT RIVER AT BEAUFORT, SC--Continued

## Dissolved oxygen, water, unfiltered, milligrams per liter WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

DAY	MAX	MIN	MEAN									
		JUNE			JULY		P	AUGUST		S	SEPTEMBE	R
1 2				6.7 6.4	5.0 5.3	5.6 5.7	4.8 4.7	3.5 3.3	4.3 4.0	4.4 4.9	3.7 3.5	4.0 4.1
3 4				5.9 5.9	5.2 5.0	5.5 5.3	5.2 4.9	3.4 3.4	4.2 4.3	5.2 5.3	3.8 3.8	4.3 4.5
5				5.5	4.7	5.1	5.2	3.8	4.4	5.6	4.0	4.7
6 7				5.1 5.1	4.2 3.8	4.5 4.5	5.2	3.9 4.0	4.5 4.6	5.0 5.1	4.1 4.1	4.6 4.5
8				5.7	4.1	4.8	4.7	3.9	4.3	5.8	4.4	4.9
9 10	5.6 5.7	4.2 4.3	4.8 4.8	5.3 5.1	4.3 3.8	4.8 4.6	4.5 4.3	3.4 3.5	4.1 4.0	5.8 5.9	4.7 4.8	5.2 5.4
11 12	5.0 5.0	4.2 4.1	4.6 4.5	5.4 5.6	4.0 4.3	4.8 5.1	4.4 4.5	3.3 3.5	4.0 4.0	5.9	5.0	5.6
13 14	5.5 5.8	4.2 4.5	4.8 5.1	5.8 4.9	4.4 3.7	5.1 4.5	4.4 4.5	3.7 3.6	4.0 4.1			
15	6.0	4.7	5.4				4.7	3.7	4.2	5.6	4.8	5.3
16 17	6.0 5.9	4.6 4.7	5.5 5.4				4.8 5.1	3.6 3.7	4.3 4.4	5.4 5.3	4.5 4.3	5.0 4.8
18	5.5	4.3	5.0				4.5	3.4	4.0	5.6	4.3	4.9
19 20	4.9 5.0	4.2 4.2	4.5 4.6				4.1 4.9	3.1 3.1	3.6 3.8	5.9 6.2	4.4 4.3	4.9 5.1
21 22	5.9	4.3 4.4	4.8 4.7	5.8 5.4	4.2 4.0	5.1 4.8	4.9 4.8	3.3 3.4	4.0 4.0	6.3 6.4	4.6 4.4	5.2 5.3
23	5.4	4.2	4.7	5.3	3.7	4.6	5.2	3.2	4.1	6.2	4.8	5.4
24 25	5.2 4.8	4.0 4.0	4.6 4.4	5.7 6.0	3.4 4.1	4.7 4.9	5.2 5.3	3.6 3.9	4.3 4.4	6.1 5.9	4.5 4.4	5.3 5.2
26 27	5.0 4.6	3.8 3.9	4.4 4.3	5.4 5.5	4.1 4.0	4.8 4.8	4.9 4.7	3.9 3.2	4.4 4.1	5.6	4.3 4.1	5.0 4.7
28	5.0	3.6	4.3	5.2	4.2	4.8	4.8	3.5	4.1	4.7	3.7	4.7
29	5.5	4.2	4.8	5.7	3.8	4.8	4.7	3.5	4.2	4.4	3.8	4.2
30 31	6.0	4.5	5.2	5.7 5.2	4.0 3.7	4.9 4.7	4.8 4.6	4.1 3.8	4.4 4.2	4.1	3.6	4.0
MONTH							5.3	3.1	4.2			