#### 02176640 BEAUFORT RIVER AT PARRIS ISLAND, 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.

 ${\tt INSTRUMENTATION.--Water-quality\ multiprobe\ and\ data\ collection\ platform.}$ 

REMARKS.--Specific conductance records rated excellent except for Oct. 4-7, 13, 14, Feb. 20 to Mar. 3, Apr. 19-22, June 14-23, which are good. Temperature records rated excellent. Dissolved oxygen records rated fair except for June 9-23, 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, 54,600 microsiemens, June 17, 19-21, 2002; minimum, 38,000 microsiemens, May 19, 2003.

WATER TEMPERATURE: Maximum, 33.0°C, Aug. 1, 2, 1999; minimum, 5.5°C, Jan. 3-7, 2001.

DISSOLVED OXYGEN: Maximum, 13.4 mg/L, Jan. 7, 2001; minimum, 3.3 mg/L, Aug. 29, 1999.

EXTREMES FOR CURRENT YEAR. --

SPECIFIC CONDUCTANCE: Maximum, 52,400 microsiemens, June 13; minimum, 43,700 microsiemens, Feb. 26, 27, Mar. 2.

WATER TEMPERATURE: Maximum, 29.8°C, June 30, July 4; minimum, 8.2°C, Feb. 2.

DISSOLVED OXYGEN: Maximum, 9.9 mg/L, Jan. 31, Feb. 3, 4; minimum, 3.7 mg/L, July 3.

Specific conductance, water, unfiltered, microsiemens per centimeter at 25 degrees Celsius WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004

DAY	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN
		OCTOBE	R	1	NOVEMBER		I	DECEMBER			JANUAR:	ď
1	47900	44700	46500	47700	45500	46400	47700	46900	47300			
2	48300	45400	46800	47800	45500	46500	47700	46700	47200			
3	47600	44500	46300	47700	45400	46600	47600	46800	47200	48100	47200	47600
4	47600	44800	46400	48000	45500	46700	48200	46400	47200	48100	47200	47600
5	46900	44100	45800	48000	45600	46800	47700	46200	47000	48000	47200	47600
6	46700	44000	45400	48000	45600	46800	47600	46300	47000			
7	47700	44000	46200	48000	45700	46900	47700	46400	47100			
8	47900	45500	46800	48400	45800	47100	47800	46500	47100			
9	48400	45800	47100	48800	46000	47200	48000	46500	47100			
10	48400	45900	47200	48600	45900	47200	48100	46600	47100			
11	48200	45800	47000	48300	45800	47100	47500	46400	47000			
12	47200	45000	46100	48000	46000	46900	47600	46600	47100			
13	47100	45000	46100	47700	46000	46800	48000	46500	47200			
14				48100	46500	47200	48200	46500	47100			
15				48200	46600	47300	47700	46500	47000			
16				48200	46700	47300						
17				48100	46700	47300	47600	46400	47000			
18				48100	46000	47100	47600	46500	47100	49100	48000	48500
19				47500	45800	46700	47600	46600	47100			
20				47500	45800	46800	47600	46800	47300			
21				47900	46200	47000	48200	46900	47400			
22	48000	46100	47100	48100	46100	47000	48300	47000	47500			
23	48500	46300	47400	48400	46000	46900						
24	48700	46400	47500	48500	46200	47100				48900	48100	48400
25	48900	46400	47500	48600	46200	47200				49200	48200	48500
26	48900	46400	47500	48900	46500	47300						
27	48600	46400	47400	48800	46400	47300						
28	48500	46300	47300	48500	46300	47200				48800	47900	48300
29	47700	45500	46500	47600	46600	47000				48900	47700	48300
30	47500	45300	46300	47800	46800	47200	47900	47100	47400	48400	47700	48100
31	47600	45500	46400				47900	47100	47500	48500	47800	48200
MONTH				48900	45400	47000						

# 02176640 BEAUFORT RIVER AT PARRIS ISLAND, SC--Continued

Specific conductance, water, unfiltered, microsiemens per centimeter at 25 degrees Celsius WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004

				WATER Y	EAR OCIO	BER 2003	TO SEPTEM	1DER 2004				
D311	242.17	14717		147.17			34337			14277		1477.77
DAY	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN
		DDDDIAD	.,		MARCH			ADDIT			147137	
		FEBRUAR'	ĭ		MARCH			APRIL			MAY	
1	48600	47800	48200	46900	44200	45600	47600	45500	46500			
2	48900	47800	48300	47200	43700	45700	46900	45700	46500			
									46600			
3	48700	47200	47900	48000	45200	46800	47100	45900				
4	48500	47300	48100	48200	46100	47300	47200	46000	46600			
5	48700	47400	48100	48100	45900	47200	47600	46200	46800			
_												
6	48900	47100	47900	48000	46000	47100	48000	46200	46900			
7	48200	46600	47500	47800	46000	47100	47900	46200	46800			
8	47900	46700	47400	47800	46000	47100	47800	46300	46800			
9	47900	46700	47300	48100	46400	47300	47800	46200	46800			
10	47800	46700	47200	48200	46600	47400	47400	46100	46700			
11	48900	46800	47800	48200	46600	47400	47600	46100	46700			
12	49000	47700	48300	48300	46600	47400	47400	45800	46400			
13	49100	47400	48300	48000	46800	47400	47200	45700	46300			
14	49200	47700	48300	48400	46600	47300	46700	45900	46400			
15	49300	47100	48200	48300	46500	47300	47300	46300	46800			
16	49200	47200	48500	48100	46400	47200	47900	46700	47300			
17	49400	47800	48700	48000	46400	47200	48300	47200	47700			
18	49600	47800	48900	48200	46400	47300	48700	47600	48100			
19	49700	48100	49000	48000	46200	47100	49100	48000	48500			
	49800	47500										
20	± 2000	4/300	48900	48100	46100	47000	49400	48500	48900	50400	49800	50000
21	40000	47400	40700	47600	46100	46000	49800	40000	40200	50300	EOCOC	E0100
21	49800		48700	47600	46100 46400	46900	49800 50100	48900	49300		50000	50100 50200
22	49800	46800	48500	48000		47100		49300	49700	50200	50100	
23	49500	45500	47600	48200	46400	47200	50000	49600	49800	50200	49700	50100
24	48800	45300	46900	48100	46400	47200	49900	49600	49700			
25	48300	44400	46400	48000	46300	47100	49800	49500	49700			
26	48500	43700	45800	47800	46300	47000	49700	49500	49600			
27	47200	43700	45200	47700	46400	47000	49600	49200	49500			
28	47300	44000	45600	47600	46500	47000	49600	49200	49500			
29	46900	44400	45500				49600	49300	49500			
30				47500	46100	46900	49600	49300	49500			
31				47600	45900	46800						
31				47000	43300	40000						
MONTH	49800	43700	47700				50100	45500	47900			
PIOIVIII	40000	43700	47700				30100	43300	47500			
	Snecifi	ic condu	ctance	water unf	iltered	microsi	amene ner	centimete	ar at 25	deareer Ce	alaina	
DAV				water, unf								MEAN
DAY	Specifi MAX	ic conduc MIN	ctance, MEAN		iltered, MIN	microsio MEAN	emens per MAX		er at 25 MEAN	degrees Ce MAX	elsius MIN	MEAN
DAY		MIN			MIN			MIN			MIN	
DAY												
	MAX	MIN JUNE	MEAN	MAX	JULY	MEAN	MAX	MIN	MEAN	MAX	MIN SEPTEMB	
1	MAX	MIN JUNE	MEAN	MAX 50500	MIN JULY 48500	MEAN 49200	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER 
1 2	_ MAX	MIN JUNE 	MEAN	50500 50600	MIN JULY 48500 48400	MEAN 49200 49000	MAX	MIN AUGUST	MEAN 	MAX 	MIN SEPTEMB	ER 
1 2 3	 	MIN JUNE 	MEAN	50500 50600 50800	MIN JULY 48500 48400 48300	MEAN 49200 49000 49000	MAX	MIN AUGUST	MEAN  	MAX	MIN SEPTEMB	ER  
1 2 3 4	  50600	MIN JUNE 49300	MEAN 49700	50500 50600 50800	MIN JULY 48500 48400 48300	MEAN 49200 49000 49000	MAX   	MIN AUGUST	MEAN  	MAX	MIN SEPTEMB	ER   
1 2 3	 	MIN JUNE 	MEAN	50500 50600 50800	MIN JULY 48500 48400 48300	MEAN 49200 49000 49000	MAX	MIN AUGUST	MEAN  	MAX	MIN SEPTEMB	ER  
1 2 3 4 5	  50600 50600	JUNE 49300 49400	MEAN 49700 49800	50500 50600 50800	MIN JULY 48500 48400 48300 	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER   
1 2 3 4 5	MAX 50600 50600	MIN JUNE 49300 49400	MEAN 49700 49800	50500 50600 50800 	MIN JULY 48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5	MAX 50600 50600 50600 50600	MIN  JUNE  49300 49400  49500 49600	MEAN 49700 49800	50500 50600 50800	MIN JULY 48500 48400 48300 	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER   
1 2 3 4 5	MAX 50600 50600 50600 50800 50800 50800	MIN  JUNE  49300 49400  49500 49600 49600	MEAN 49700 49800 50000 50000	50500 50600 50800 	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5	MAX 50600 50600 50600 50600	MIN  JUNE  49300 49400  49500 49600	MEAN 49700 49800 49800 50000	50500 50600 50800 	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	   	MIN SEPTEMB	ER
1 2 3 4 5	MAX 50600 50600 50600 50800 50800 50800	MIN  JUNE  49300 49400  49500 49600 49600	MEAN 49700 49800 50000 50000	50500 50600 50800 	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9	MAX 50600 50600 50600 50800 50800 50800 50900 50400	MIN JUNE 49300 49400 49500 49600 49600 49300 49300	MEAN  49700 49800 50000 50000 49800 49800	50500 50600 50800  	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9	MAX 50600 50600 50600 50800 50800 50800 50900	MIN  JUNE  49300 49400 49500 49600 49600 49300	MEAN 49700 49800 50000 50000 49800 49800 49800	50500 50600 50800  	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9	MAX 50600 50600 50600 50800 50800 50800 50900 50400	MIN JUNE 49300 49400 49500 49600 49600 49300 49300	MEAN  49700 49800 50000 50000 49800 49800	50500 50600 50800  	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9 10	MAX 50600 50600 50800 50800 50900 50900 50900 50100	MIN  JUNE  49300 49400 49500 49600 49600 49300 49300	MEAN 49700 49800 50000 50000 49800 49800 49800	50500 50600 50800  	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9 10	MAX 50600 50600 50800 50800 50800 50900 50400 50700 51100 52400	MIN  JUNE  49300 49400  49500 49600 49600 49300 49300 49300 49300	MEAN 49700 49800 50000 50000 49800 49800 49800 50300	50500 50600 50800    	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9 10	MAX 50600 50600 50800 50800 50800 50900 50400 50700 51100 52400	MIN  JUNE  49300 49400 49600 49600 49300 49300 49300 49300 50200	MEAN 49700 49800 50000 50000 49800 49800 49800 50300 50300 50800	50500 50600 50800    	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9 10 11 12 13 14	MAX 50600 50600 50800 50800 50800 50900 50400 50700 51100 52200	MIN  JUNE  49300 49400  49500 49600 49300 49300 49300 49300 50200	MEAN  49700 49800 50000 49800 49800 49800 49800 50300 50300 50800 50800	50500 50600 50800    	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9 10 11 12 13 14	MAX 50600 50600 50800 50800 50800 50900 50400 50700 52400 52200 51600	MIN  JUNE  49300 49400 49600 49600 49300 49300 49300 50200 50200 49600	MEAN  49700 49800 50000 49800 49800 49800 49800 50300 50300 50800 50800	50500 50600 50800     	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	MAX 50600 50600 50600 50800 50800 50800 50800 50900 50400 50700 51100 52200 51200	MIN  JUNE  49300 49400  49500 49600 49300 49300 49300 49300 49600 50200 50200 50200 49600	MEAN  49700 49800 50000 49800 49800 49800 50300 50800 50800 50800 49800	50500 50600 50800    	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	MAX 50600 50600 50800 50800 50800 50900 50400 50700 51100 52200 51600 51200 51500	MIN  JUNE  49300 49400  49500 49600 49300 49300 49300 49300 49600 50200 49600 50200 49600 48500 48300	MEAN  49700 49800 50000 50000 49800 49800 49800 50300 50800 50800 50800 50800 49800 49800 49800	50500 50600 50800     	MIN  JULY  48500 48400 48300	49200 49000 49000    	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18	MAX 50600 50600 50800 50800 50800 50900 50400 52200 51100 52200 51500	MIN  JUNE  49300 49400 49500 49600 49300 49300 50200 50200 49600 48500 48300 48300 49400	MEAN  49700 49800 50000 50000 49800 49800 50300 50800 50800 50800 49800 49900 49900 49900 50200	50500 50600 50800      	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	MAX 50600 50600 50600 50800 50800 50800 50800 50900 50400 51200 51200 51500 51500 51500 51200 51500 51200 51500	MIN  JUNE  49300 49400  49500 49600 49300 49300 49300 49600 49300 49600 49600 48500 48500 48400 49500	MEAN  49700 49800 50000 49800 49800 49800 49800 49800 49900 50800 50800 50800 50800 50900	50500 50600 50800      	MIN  JULY  48500 48400 48300	49200 49000 49000     	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18	MAX 50600 50600 50800 50800 50800 50900 50400 52200 51100 52200 51500	MIN  JUNE  49300 49400 49500 49600 49300 49300 50200 50200 49600 48500 48300 48300 49400	MEAN  49700 49800 50000 50000 49800 49800 50300 50800 50800 50800 49800 49900 49900 49900 50200	50500 50600 50800      	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20	MAX 50600 50600 50600 50800 50800 50800 50400 52400 52200 51100 51200 51500 52300 51800	MIN  JUNE  49300 49400 49500 49600 49300 49300 50200 50200 49600 48500 48500 49400 49500 49900	MEAN 49700 49800 50000 50000 49800 49800 50800 50800 50800 50800 50900 50900 50800	50500 50600 50800       	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	MAX 50600 50600 50600 50800 50800 50800 50800 50900 51100 52400 52200 51100 51500 51500 51500 51500 51500 51500 51500 51500 51500	MIN  JUNE  49300 49400  49500 49600 49300 49300 49300 49300 49600 49600 48500 48500 48500 48400 49500 49900 48800	MEAN  49700 49800 50000 49800 49800 49800 49800 49800 50800 50800 50800 50900 50900 50800 49900	50500 50600 50800      	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	50600 50600 50600 50800 50800 50800 50800 50900 50400 52200 51500 51500 51500 51500 51500 51500 51500	MIN  JUNE  49300 49400 49500 49600 49600 50200 49600 50200 49600 48300 49400 48500 48500 49400 49500 49500 49500 49500 49600	MEAN  49700 49800 50000 49800 49800 49800 49900 50800 50500 49800 49900 50900 50900 49900	50500 50600 50800        	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 3 4 4 5 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	MAX 50600 50600 50600 50800 50800 50800 50900 51100 52200 51100 51200 51500 52300 51800 51100	MIN  JUNE  49300 49400 49500 49600 49300 49300 50200 50200 49600 48500 48500 49500 48500 49900	MEAN  49700 49800 50000 50000 49800 49800 50300 50800 50800 50800 50900 49900 50900 50800	50500 50600 50800         	MIN  JULY  48500  48400  48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	MAX 50600 50600 50600 50800 50800 50800 50800 50800 50800 51500 52400 52200 51500 51500 51500 51500 51500 51500 51500 51500 51500 51500 51500 51500 51400	MIN  JUNE  49300 49400  49500 49600 49300 49300 49300 49300 49600  48300 49600 48500 48500 48700 49900  48800 47900	MEAN  49700 49800 50000 49800 50000 49800 50300 50800 50800 50500 49900 50200 50900 50800 49900 50900 50800	50500 50600 50800         	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 3 4 4 5 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	MAX 50600 50600 50600 50800 50800 50800 50800 50800 50800 51500 52400 52200 51500 51500 51500 51500 51500 51500 51500 51500 51500 51500 51500 51500 51400	MIN  JUNE  49300 49400 49500 49600 49300 49300 50200 50200 49600 48500 48500 49500 48500 49900	MEAN  49700 49800 50000 50000 49800 49800 50300 50800 50800 50800 50900 49900 50900 50800	50500 50600 50800         	MIN  JULY  48500  48400  48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 3 4 4 5 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	MAX  5 50600 50600 50800 50800 50800 50900 51100 52400 52200 51100 51500 52300 51500 51100 49400 49300	MIN  JUNE  49300 49400 49500 49600 49300 49300 49300 49300 49300 49400 49500 48500 49500 48500 49700 48800 47900 48000	MEAN  49700 49800 50000 50000 49800 49800 50300 50800 50800 50800 50900 50900 50900 49800 49900 49900 49900 49900 49900 49800 49900 49900 49900 49900 49900 49900 49900	50500 50600 50800         	MIN  JULY  48500  48400  48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	MAX 50600 50600 50600 50800 50800 50800 50800 50800 50900 51100 52400 52200 51100 51500	MIN  JUNE  49300 49400  49500 49600 49300 49300 49300 50200 50200 50200 49600  48500 48400 49400 49500 48400 49400 49500 48800 47900 48000	MEAN  49700 49800 50000 49800 50000 49800 50800 50800 50800 50500 49900 50900 50900 49900 49900 49900 49900 49800 49900 49800 49800 49800 49800 49800 49800 49800	50500 50600 50800         	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 3 4 5 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	50600 50600 50800 50800 50800 504000 50400 50400 50400 50400 50400 50400 50400 50400 50400 50400 50400 50400 50400 50400 50400 50400 504000 50400 50400 50400 504000 50400 50400 50400 50400 50400 50400 50400 50400 50400 50400 504	MIN  JUNE  49300 49400 49500 49600 49300 49500 50200 50200 49600 48300 49500 49500 49500 49500 49500 49500 49500 49500 49600 48800 47900 48000	MEAN  49700 49800 50000 49800 49800 50300 50800 50800 50800 50800 49900 50900 49900 49800 49900 49900 50900 49900 49900 49900 49900 49900 49900 49900	50500 50600 50800         	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	MAX  50600 50600 50600 50800 50800 50800 50800 50400 51100 52200 51100 51500 51500 51500 51500 51500 51500 49400 49400 49400 49900	MIN  JUNE  49300 49400  49500 49600 49300 49300 49300 50200 50200 50200 49600  48500 48400 49400 49500 48400 49400 49500 48800 47900 48000	MEAN  49700 49800 50000 49800 50000 49800 50800 50800 50800 50500 49900 50900 50900 49900 49900 49900 49900 49800 49900 49800 49800 49800 49800 49800 49800 49800	50500 50600 50800         	MIN  JULY  48500  48400  48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	MAX  50600 50600 50600 50800 50800 50800 50900 51100 52400 52200 51500 51500 51500 51500 51500 51500 49400 49400 49400 49900	MIN  JUNE  49300 49400 49500 49600 49300 49500 50200 50200 49600 48300 49500 49500 49500 49500 49500 49500 49500 49500 49600 48800 47900 48000	MEAN  49700 49800 50000 49800 49800 50300 50800 50800 50800 50800 49900 50900 49900 49800 49900 49900 50900 49900 49900 49900 49900 49900 49900 49900	50500 50600 50800         	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	MAX  50600 50600 50600 50800 50800 50800 50800 50400 51100 52200 51100 51500 51500 51500 51500 51500 51500 49400 49400 49400 49900	MIN  JUNE  49300 49400 49600 49600 49300 49300 49300 49300 49300 49400 49500 49600 48500 49400 48500 49400 48400 48400 48400	MEAN  49700 49800 50000 50000 49800 49800 49800 50300 50800 50800 50500 49800 49900 50200 50900 50800 49800 49900 49900 49800 49900 49900 49000 49000	50500 50600 50800         	MIN  JULY  48500  48400  48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	MAX 50600 50600 50800 50800 50800 50800 50800 50400 51100 52400 52200 51500 51500 51500 51500 51500 51500 5400 51500	MIN  JUNE  49300 49400 49500 49600 49300 49300 49300 49600 49600 48500 48500 48400 49400 49500 48400 49400 48400 48400 48400 48400 48400	MEAN  49700 49800 50000 49800 50000 49800 50800 50800 50800 50800 50900 50800 49900 49800 49700 48800 48700 48800 49900 48800 49900 49200	50500 50600 50800         	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 3 4 5 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	MAX  50600 50600 50600 50800 50800 50800 50800 50400 52400 52200 51500 51200 51500 51500 51500 51500 49400 49300 49400 50100 50500	MIN  JUNE  49300 49400  49500 49600 49300 49300 49300 49600 49300 49600 49500 49600 48500 49500 49400 48600 48400 48400 48400 48400 48600	MEAN  49700 49800 50000 49800 50000 49800 50800 50800 50800 50800 50900 50900 50900 49900 49700 48800 48900 48900 48900 48900 48900 48900 49900 49300	50500 50600 50800         	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER
1 2 3 3 4 5 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	MAX  50600 50600 50600 50800 50800 50800 50800 50400 52400 52200 51500 51200 51500 51500 51500 51500 49400 49300 49400 50100 50500	MIN  JUNE  49300 49400  49500 49600 49300 49300 49300 49600 49300 49600 49500 49600 48500 49500 49400 48600 48400 48400 48400 48400 48600	MEAN  49700 49800 50000 49800 50000 49800 50800 50800 50800 50800 50900 50900 50900 49900 49700 48800 48900 48900 48900 48900 48900 48900 49900 49300	50500 50600 50800         	MIN  JULY  48500 48400 48300	49200 49000 49000 	MAX	MIN AUGUST	MEAN	MAX	MIN SEPTEMB	ER

# 02176640 BEAUFORT RIVER AT PARRIS ISLAND, SC--Continued

### Temperature, water, degrees Celsius WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004

				WATER YE	SAR OCTOR	BER 2003	TO SEPTEME	BER 2004				
DAY	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN
		OCTOBER	1	1	OVEMBER		I	DECEMBER			JANUAR:	Z
1	24.6	23.7	24.3	21.8	21.4	21.6	15.9	15.4	15.6			
2	24.3 23.8	23.6 22.7	24.1 23.4	21.7 21.7	21.4 21.4	21.5 21.5	15.5 14.9	14.8 14.2	15.1 14.6	11.3	10.7	11.0
4	23.4	22.9	23.2	22.1	21.5	21.8	14.3	13.6	14.0	11.8	11.0	11.4
5	23.7	23.2	23.4	22.8	22.0	22.3	13.8	13.3	13.6	12.4	11.6	12.0
6 7	23.7 23.6	23.3 23.3	23.5 23.5	23.1 23.5	22.4 22.8	22.7 23.1	13.3	12.9 12.5	13.1 12.7			
8	23.6		23.5	23.5		23.1	12.9 12.6		12.7			
9 10	23.6 23.6	23.2 23.3	23.4 23.4	22.9 21.3	21.2 20.0	22.2 20.6	12.6 12.8	12.2 12.2	12.4 12.6			
11 12	23.5 23.5	23.3 23.1	23.4 23.3	20.2 20.2	19.4 19.8	19.9 20.0	12.6 12.4	12.3 12.0	12.4 12.2			
13 14	23.6 24.0	23.2 23.5	23.4 23.7	20.2 19.6	19.5 18.9	20.0 19.2	12.3 12.2	12.0 11.8	12.1 12.0			
15				19.1	18.7	18.8	11.9	11.5	11.7			
16				19.1	18.7	18.9						
17 18				19.4 19.8	18.9 19.2	19.1 19.4	11.8 11.7	11.6 11.0	11.7 11.3	10.9	9.9	10.4
19				19.8	19.5	19.7	11.2	10.6	10.9			
20	22.7	22.3	22.5	19.7	19.1	19.3	10.7	10.0	10.4			
21 22	22.7 22.5	22.3 22.2	22.5 22.3	19.3 19.1	18.7 18.6	19.0 18.9	10.2 9.7	9.5 9.1	9.8 9.5			
23	22.2	21.5	21.7	19.0	18.6	18.8						
24 25	21.7 21.4	21.2 21.0	21.4 21.2	19.1 18.9	18.7 18.2	18.9 18.4				10.1 10.0	9.6 9.8	9.8 9.9
26	21.8	21.0	21.4	18.2	17.9	18.1						
27	22.0	21.4	21.7	18.4	17.9	18.1						
28 29	22.0 21.9	21.6 21.4	21.8 21.6	18.6 17.9	17.9 16.2	18.3 17.1				9.4 8.9	8.9 8.7	9.0 8.8
30	21.8	21.5	21.6	16.4	15.9	16.1	10.8	10.3	10.6	8.8	8.6	8.7
31	21.8	21.3	21.6	===			10.9	10.4	10.6	8.9	8.4	8.7
MONTH				23.5	15.9	19.9						
				Tempe	erature,	water, o	degrees Cel	lsius				
DAY	MAX	MIN	MEAN	Tempe MAX				lsius MIN	MEAN	MAX	MIN	MEAN
DAY		MIN FEBRUARY							MEAN	MAX	MIN MAY	MEAN
1	8.8	FEBRUARY	8.5	MAX 10.6	MIN MARCH 10.0	MEAN	MAX 17.9	MIN APRIL 16.6	17.2		MAY	
1 2	8.8 8.4	FEBRUARY 8.4 8.2	8.5 8.3	MAX 10.6 11.4	MIN MARCH 10.0 10.4	MEAN 10.2 10.8	MAX 17.9 17.4	MIN APRIL 16.6 16.2	17.2 16.7		MAY	
1 2 3 4	8.8 8.4 8.8 9.0	8.4 8.2 8.3 8.5	8.5 8.3 8.5 8.7	10.6 11.4 12.2 12.8	MIN MARCH 10.0 10.4 10.9	10.2 10.8 11.5 12.1	17.9 17.4 16.9 17.0	MIN APRIL 16.6 16.2 16.0 16.2	17.2 16.7 16.5 16.6		MAY  	  
1 2 3 4 5	8.8 8.4 8.8 9.0 9.1	8.4 8.2 8.3 8.5	8.5 8.3 8.5 8.7	10.6 11.4 12.2 12.8 13.7	MIN MARCH  10.0 10.4 10.9 11.5 12.0	10.2 10.8 11.5 12.1 12.8	17.9 17.4 16.9 17.0 16.9	MIN  APRIL  16.6 16.2 16.0 16.2 16.0	17.2 16.7 16.5 16.6 16.4	  	MAY   	
1 2 3 4 5	8.8 8.4 8.8 9.0 9.1	8.4 8.2 8.3 8.5 8.7	8.5 8.3 8.5 8.7 8.9	10.6 11.4 12.2 12.8 13.7	MIN MARCH 10.0 10.4 10.9 11.5 12.0	MEAN  10.2 10.8 11.5 12.1 12.8	17.9 17.4 16.9 17.0 16.9	MIN  APRIL  16.6 16.2 16.0 16.2 16.0	17.2 16.7 16.5 16.6 16.4		MAY  	  
1 2 3 4 5	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4	8.5 8.3 8.5 8.7 8.9 9.5 10.3	10.6 11.4 12.2 12.8 13.7 14.5 15.2	MIN MARCH 10.0 10.4 10.9 11.5 12.0 12.8 13.1 13.4	MEAN  10.2 10.8 11.5 12.1 12.8 13.7 14.2 14.2	17.9 17.4 16.9 17.0 16.9 17.0 17.6	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 16.0	17.2 16.7 16.5 16.6 16.4		MAY	
1 2 3 4 5	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4	8.5 8.3 8.5 8.7 8.9 9.5 10.3	10.6 11.4 12.2 12.8 13.7	MIN MARCH 10.0 10.4 10.9 11.5 12.0	MEAN  10.2 10.8 11.5 12.1 12.8 13.7 14.2	17.9 17.4 16.9 17.0 16.9	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 16.0	17.2 16.7 16.5 16.6 16.4	==== ==== ==== ====	MAY	
1 2 3 4 5 6 7 8 9	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3 10.4	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6	8.5 8.3 8.5 8.7 8.9 9.5 10.3 10.0 9.8 9.9	10.6 11.4 12.2 12.8 13.7 14.5 15.2 15.0 14.5	MIN MARCH  10.0 10.4 10.9 11.5 12.0  12.8 13.1 13.4 13.1	MEAN  10.2 10.8 11.5 12.1 12.8 13.7 14.2 14.2 13.8 13.5	17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 17.6	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.3 17.7 18.3		MAY	
1 2 3 4 5 6 7 8 9 10	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3 10.4 10.2	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6	8.5 8.3 8.5 8.7 8.9 9.5 10.3 10.0 9.8 9.9	MAX  10.6 11.4 12.2 12.8 13.7 14.5 15.0 14.5 14.1 14.1 14.1	MIN MARCH 10.0 10.4 10.9 11.5 12.0 12.8 13.1 13.4 13.1 13.0 12.9 13.0	MEAN  10.2 10.8 11.5 12.1 12.8 13.7 14.2 14.2 13.8 13.5	MAX  17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5 19.2	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 17.0 16.2 16.5 16.8 17.2 17.6	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.3 17.7 18.3		MAY	    
1 2 3 4 5 6 7 8 9 10	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3 10.4 10.2	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6	8.5 8.3 8.5 8.7 8.9 9.5 10.3 10.0 9.8 9.9	MAX  10.6 11.4 12.2 12.8 13.7 14.5 15.2 15.0 14.5 14.1 14.1 14.2 14.3	MIN MARCH 10.0 10.4 10.9 11.5 12.0 12.8 13.1 13.4 13.1 13.0 12.9 13.0 13.3	MEAN  10.2 10.8 11.5 12.1 12.8 13.7 14.2 14.2 13.8 13.5	MAX  17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5 19.2	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 17.0 16.2 16.5 16.8 17.2 17.6	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.3 17.7 18.3		MAY	
1 2 3 4 5 6 7 8 9 10	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3 10.4 10.2	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6	8.5 8.3 8.5 8.7 8.9 9.5 10.3 10.0 9.8 9.9	10.6 11.4 12.2 12.8 13.7 14.5 15.0 14.5 14.1 14.1 14.2 14.3 14.8	MIN MARCH 10.0 10.4 10.9 11.5 12.0 12.8 13.1 13.4 13.1 13.0 12.9 13.0 13.3 13.4	10.2 10.8 11.5 12.1 12.8 13.7 14.2 13.8 13.5 13.4 13.6 13.6 14.1	MAX  17.9 17.4 16.9 17.0 16.9 17.6 17.9 18.5 19.2 20.0 20.6 20.6 20.3	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 17.0 16.2 16.5 16.8 17.2 17.6	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.3 17.7 18.3		MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3 10.4 10.2 10.4 10.3	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6 9.7 9.8 9.7	8.5 8.3 8.5 8.7 8.9 9.5 10.3 10.0 9.8 9.9	10.6 11.4 12.2 12.8 13.7 14.5 15.0 14.5 14.1 14.1 14.2 14.3 14.8	MIN MARCH 10.0 10.4 10.9 11.5 12.0 12.8 13.1 13.4 13.1 13.0 12.9 13.0 13.3 13.4	10.2 10.8 11.5 12.1 12.8 13.7 14.2 13.8 13.5 13.4 13.6 13.6 14.1	MAX  17.9 17.4 16.9 17.0 16.9 17.6 17.9 18.5 19.2 20.0 20.6 20.6 20.3	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 16.5 16.8 17.2 17.6  18.3 19.0 19.4 18.2 17.6	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.7 18.3 19.1 19.8 20.1 19.1 18.3		MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3 10.4 10.2 10.4 10.3	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6 9.7 9.8 9.7	8.5 8.3 8.5 8.7 8.9 9.5 10.3 10.0 9.8 9.9	10.6 11.4 12.2 12.8 13.7 14.5 15.0 14.5 14.1 14.1 14.2 14.3 14.8	MIN MARCH 10.0 10.4 10.9 11.5 12.0 12.8 13.1 13.4 13.1 13.0 12.9 13.0 13.3 13.4	10.2 10.8 11.5 12.1 12.8 13.7 14.2 13.8 13.5 13.4 13.6 13.6 14.1	MAX  17.9 17.4 16.9 17.0 16.9 17.6 17.9 18.5 19.2 20.0 20.6 20.6 20.3	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 16.5 16.8 17.2 17.6  18.3 19.0 19.4 18.2 17.6	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.3 17.7 18.3 19.1 19.8 20.1 19.1 18.3		MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3 10.4 10.2 10.4 10.3	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6 9.7 9.8 9.7	8.5 8.3 8.5 8.7 8.9 9.5 10.3 10.0 9.8 9.9	10.6 11.4 12.2 12.8 13.7 14.5 15.0 14.5 14.1 14.1 14.2 14.3 14.8	MIN MARCH 10.0 10.4 10.9 11.5 12.0 12.8 13.1 13.4 13.1 13.0 12.9 13.0 13.3 13.4	10.2 10.8 11.5 12.1 12.8 13.7 14.2 13.8 13.5 13.4 13.6 13.6 14.1	MAX  17.9 17.4 16.9 17.0 16.9 17.6 17.9 18.5 19.2 20.0 20.6 20.6 20.3	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 16.5 16.8 17.2 17.6  18.3 19.0 19.4 18.2 17.6	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.7 18.3 19.1 19.8 20.1 19.1 18.3		MAY	
1 2 3 4 4 5 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3 10.4 10.2 10.4 10.5 10.6 10.5 10.6 9.7	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6 9.7 9.8 9.7 9.9 8.9 9.5 8.9	8.5 8.3 8.5 8.7 8.9 9.5 10.3 10.0 9.8 9.9 10.1 10.1 10.2 10.2 10.2	10.6 11.4 12.2 12.8 13.7 14.5 15.2 15.0 14.5 14.1 14.1 14.2 14.3 14.8 15.5	MIN  MARCH  10.0 10.4 10.9 11.5 12.0  12.8 13.1 13.4 13.1 13.0  12.9 13.3 13.4 13.9 14.5 14.8 14.9 15.2 15.8	10.2 10.8 11.5 12.1 12.8 13.7 14.2 13.8 13.5 13.4 13.6 13.8 14.1 14.7	17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5 19.2 20.0 20.6 20.3 19.0 19.2 19.2 19.7 20.3 20.7	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 16.5 16.8 17.2 17.6 18.3 19.0 19.4 18.2 17.6 17.8 18.2 17.6	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.3 17.7 18.3 19.1 19.8 20.1 19.1 18.3 18.4 18.7 19.2 19.7 20.1		MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3 10.4 10.2 10.4 10.3	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6 9.7 9.8 9.7 9.8 9.9 9.8	8.5 8.3 8.5 8.7 8.9 9.5 10.3 10.0 9.8 9.9 10.1 10.1 10.2 10.2 10.2	10.6 11.4 12.2 12.8 13.7 14.5 15.2 15.0 14.5 14.1 14.1 14.2 14.3 14.8 15.5	MIN  MARCH  10.0 10.4 10.9 11.5 12.0  12.8 13.1 13.4 13.1 13.0  12.9 13.3 13.4 13.9 14.5 14.8 14.9 15.2 15.8	10.2 10.8 11.5 12.1 12.8 13.7 14.2 13.8 13.5 13.4 13.6 13.8 14.1 14.7	17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5 19.2 20.0 20.6 20.3 19.0 19.2 19.2 19.7 20.3 20.7	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 16.5 16.8 17.2 17.6 18.3 19.0 19.4 18.2 17.6 17.8 18.2 17.6	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.3 17.7 18.3 19.1 19.8 20.1 19.1 18.3 18.4 18.7 19.2 19.7 20.1		MAY	      26.1
1 2 3 4 4 5 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3 10.4 10.2 10.4 10.5 10.5 10.6 9.7 10.1 11.1 11.1 11.4	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6 9.7 9.8 9.7 9.8 9.9 9.8	8.5 8.3 8.5 8.7 8.9 9.5 10.3 10.0 9.8 9.9 10.1 10.1 10.2 10.2 10.2	10.6 11.4 12.2 12.8 13.7 14.5 15.2 15.0 14.5 14.1 14.1 14.2 14.3 14.8 15.5	MIN  MARCH  10.0 10.4 10.9 11.5 12.0  12.8 13.1 13.4 13.1 13.0  12.9 13.3 13.4 13.9 14.5 14.8 14.9 15.2 15.8	10.2 10.8 11.5 12.1 12.8 13.7 14.2 13.8 13.5 13.4 13.6 13.8 14.1 14.7	17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5 19.2 20.0 20.6 20.3 19.0 19.2 19.2 19.7 20.3 20.7	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 16.5 16.8 17.2 17.6 18.3 19.0 19.4 18.2 17.6 17.8 18.2 17.6	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.3 17.7 18.3 19.1 19.8 20.1 19.1 18.3 18.4 18.7 19.2 19.7 20.1		MAY	       26.1 26.3 26.5 26.8
1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	8.8 8.4 8.8 9.0 9.1 10.1 10.8 10.3 10.4 10.2 10.4 10.5 10.5 10.6 9.7 10.1 11.1 11.1 11.4	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6 9.7 9.8 9.7 9.8 9.9 9.8	8.5 8.3 8.5 8.7 8.9 9.5 10.3 10.0 9.8 9.9 10.1 10.1 10.2 10.2 10.2	10.6 11.4 12.2 12.8 13.7 14.5 15.2 15.0 14.5 14.1 14.1 14.2 14.3 14.8 15.5	MIN  MARCH  10.0 10.4 10.9 11.5 12.0  12.8 13.1 13.4 13.1 13.0  12.9 13.3 13.4 13.9 14.5 14.8 14.9 15.2 15.8	10.2 10.8 11.5 12.1 12.8 13.7 14.2 13.8 13.5 13.4 13.6 13.8 14.1 14.7	17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5 19.2 20.0 20.6 20.3 19.0 19.2 19.2 19.7 20.3 20.7	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 16.5 16.8 17.2 17.6 18.3 19.0 19.4 18.2 17.6 17.8 18.2 17.6	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.3 17.7 18.3 19.1 19.8 20.1 19.1 18.3 18.4 18.7 19.2 19.7 20.1		MAY	       26.1 26.3 26.5 26.8
1 2 3 4 5 6 7 7 8 9 10 11 12 12 13 14 15 16 17 18 19 20 21 22 23 24 25	8.8 8.4 9.0 9.1 10.1 10.3 10.4 10.2 10.4 10.5 10.4 10.6 10.5 10.1 11.1 11.4 11.6 11.9	## SERUARY    8.4	8.5 8.3 8.5 8.7 8.9 9.5 10.0 9.8 9.9 10.1 10.1 10.2 10.2 10.2 9.8 9.3 9.4 9.7	MAX  10.6 11.4 12.2 12.8 13.7 14.5 15.2 15.0 14.5 14.1 14.1 14.1 14.2 14.3 14.8 15.5 16.1 16.1 16.2 16.6 17.1 17.6 17.0 16.2 16.5	MIN  MARCH  10.0 10.4 10.9 11.5 12.0  12.8 13.1 13.0  12.9 13.0 12.9 13.0 14.5 14.8 14.9 15.2 15.8	10.2 10.8 11.5 12.1 12.2 13.3 13.7 14.2 14.2 13.8 13.6 13.8 14.1 14.7 15.3 15.5 15.6 16.4 16.4 15.8 15.7	17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5 19.2 20.0 20.6 20.3 19.0 19.2 19.7 20.3 20.7	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.5 16.8 17.2 17.6 18.3 19.0 19.4 18.2 17.6  17.8 18.7 19.2 19.6 20.5 21.0 21.6 22.1	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.7 18.3 19.1 19.8 20.1 19.1 18.3 18.4 18.7 19.2 19.7 20.1 20.5 21.0 21.6 22.1 22.6	      26.6 26.8 27.1 27.2 27.5 27.8	MAY 25.7 26.0 26.2 26.4 26.6 26.8	      26.1 26.3 26.5 26.8 27.0 27.2
1 2 2 3 4 5 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	8.8 8.4 8.9 9.0 9.1 10.1 10.8 10.3 10.4 10.2 10.4 10.6 10.5 10.2 9.6 10.1 11.1 11.4 11.9 11.9	## SEBRUARY    8.4	8.5 8.3 8.5 8.7 8.9 9.5 10.0 9.8 9.9 10.1 10.1 10.2 10.2 10.2 9.8 9.3 9.4 9.7	MAX  10.6 11.4 12.2 12.8 13.7 14.5 15.2 15.0 14.5 14.1 14.1 14.1 14.2 14.3 14.8 15.5 16.1 16.1 16.2 16.6 17.1 17.6 17.0 16.2 16.5	MIN  MARCH  10.0 10.4 10.9 11.5 12.0  12.8 13.1 13.0  12.9 13.0 12.9 13.0 14.5 14.8 14.9 15.2 15.8	10.2 10.8 11.5 12.1 12.2 13.3 13.7 14.2 14.2 13.8 13.6 13.8 14.1 14.7 15.3 15.5 15.6 16.4 16.4 15.8 15.7	17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5 19.2 20.0 20.6 20.3 19.0 19.2 19.7 20.3 20.7	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.5 16.8 17.2 17.6 18.3 19.0 19.4 18.2 17.6  17.8 18.7 19.2 19.6 20.5 21.0 21.6 22.1	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.7 18.3 19.1 19.8 20.1 19.1 18.3 18.4 18.7 19.2 19.7 20.1 20.5 21.0 21.6 22.1 22.6	      26.6 26.8 27.1 27.2 27.5 27.8	MAY 25.7 26.0 26.2 26.4 26.6 26.8	       26.1 26.3 26.5 26.8 27.0 27.2
1 2 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	8.8 8.4 9.0 9.1 10.1 10.3 10.4 10.2 10.4 10.5 10.4 10.6 10.5 10.1 11.1 11.4 11.6 11.9 11.9	## SERUARY    8.4     8.2     8.3     8.5     8.7     9.1     10.0     9.4     9.5     9.6     9.7     9.8     9.9     9.8     9.9     9.5     8.9     9.2     9.9     10.4     10.7     11.0     11.0     10.4     9.8     9.5     9.6	8.5 8.3 8.5 8.7 8.9 9.5 10.0 9.8 9.9 10.1 10.1 10.2 10.2 10.2 9.8 9.3 9.4 9.7	MAX  10.6 11.4 12.2 12.8 13.7 14.5 15.2 15.0 14.5 14.1 14.1 14.1 14.2 14.3 14.8 15.5 16.1 16.1 16.2 16.6 17.1 17.6 17.0 16.2 16.5	MIN  MARCH  10.0 10.4 10.9 11.5 12.0  12.8 13.1 13.0  12.9 13.0 12.9 13.0 14.5 14.8 14.9 15.2 15.8	10.2 10.8 11.5 12.1 12.2 13.3 13.7 14.2 14.2 13.8 13.6 13.8 14.1 14.7 15.3 15.5 15.6 16.4 16.4 15.8 15.7	17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5 19.2 20.0 20.6 20.3 19.0 19.2 19.7 20.3 20.7	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.5 16.8 17.2 17.6 18.3 19.0 19.4 18.2 17.6  17.8 18.7 19.2 19.6 20.5 21.0 21.6 22.1	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.7 18.3 19.1 19.8 20.1 19.1 18.3 18.4 18.7 19.2 19.7 20.1 20.5 21.0 21.6 22.1 22.6	      26.6 26.8 27.1 27.2 27.5 27.8	MAY 25.7 26.0 26.2 26.4 26.6 26.8	
1 2 2 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	8.8 8.4 8.9 9.0 9.1 10.1 10.8 10.3 10.4 10.2 10.4 10.6 10.5 10.2 9.6 10.1 11.1 11.4 11.9 11.9 11.1 10.4 10.0 10.4	8.4 8.2 8.3 8.5 8.7 9.1 10.0 9.4 9.5 9.6 9.7 9.8 9.7 9.8 9.9 9.5 8.9 9.2 9.9 10.4 10.7 11.0 11.0	8.5 8.3 8.7 8.9 9.5 10.3 10.0 9.8 9.9 10.1 10.1 10.2 10.2 10.2 11.5 10.9 11.5 10.8 10.2 11.5	MAX  10.6 11.4 12.2 12.8 13.7  14.5 15.0 14.5 14.1  14.1 14.2 14.3 14.8 15.5  16.1 16.1 17.6 17.0 16.2 16.5  17.0 17.7 18.1 18.2 18.2	MIN  MARCH  10.0 10.4 10.9 11.5 12.0  12.8 13.1 13.0  12.9 13.0 12.9 13.0 14.5 14.8 14.9 15.2 15.8	10.2 10.8 11.5 12.1 12.2 13.3 13.7 14.2 14.2 13.8 13.6 13.8 14.1 14.7 15.3 15.5 15.6 16.4 16.4 15.8 15.7	17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5 19.2 20.0 20.6 20.3 19.0 19.2 19.7 20.3 20.7	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.5 16.8 17.2 17.6 18.3 19.0 19.4 18.2 17.6  17.8 18.7 19.2 19.6 20.5 21.0 21.6 22.1	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.7 18.3 19.1 19.8 20.1 19.1 18.3 18.4 18.7 19.2 19.7 20.1 20.5 21.0 21.6 22.1 22.6	      26.6 26.8 27.1 27.2 27.5 27.8 27.9 28.0 27.9 28.0 27.9	MAY	      26.1 26.3 26.5 26.8 27.0 27.2 27.4 27.5 27.6 27.7
1 2 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	8.8 8.4 9.0 9.1 10.1 10.3 10.4 10.2 10.4 10.5 10.4 10.6 10.5 10.1 11.1 11.4 11.6 11.9 11.9 11.1 10.4 10.0	## SERUARY    8.4     8.2     8.3     8.5     8.7     9.1     10.0     9.4     9.5     9.6     9.7     9.8     9.9     9.8     9.9     9.5     8.9     9.2     9.9     10.4     10.7     11.0     11.0     10.4     9.8     9.5     9.6	8.5 8.3 8.5 8.7 8.9 9.5 10.0 9.8 9.9 10.1 10.1 10.2 10.2 10.2 9.8 9.3 9.4 9.7	MAX  10.6 11.4 12.2 12.8 13.7 14.5 15.2 15.0 14.5 14.1 14.1 14.1 14.2 14.3 14.8 15.5 16.1 16.1 16.2 16.6 17.1 17.6 17.0 16.2 16.5	MIN  MARCH  10.0 10.4 10.9 11.5 12.0  12.8 13.1 13.0  12.9 13.0 12.9 13.0 14.5 14.8 14.9 15.2 15.8	10.2 10.8 11.5 12.1 12.2 13.3 13.7 14.2 14.2 13.8 13.6 13.8 14.1 14.7 15.3 15.5 15.6 16.4 16.4 15.8 15.7	17.9 17.4 16.9 17.0 16.9 17.0 17.6 17.9 18.5 19.2 20.0 20.6 20.3 19.0 19.2 19.7 20.3 20.7	MIN  APRIL  16.6 16.2 16.0 16.2 16.0 16.2 16.5 16.8 17.2 17.6 18.3 19.0 19.4 18.2 17.6  17.8 18.2 17.6  20.0 20.5 21.0 21.6 22.1 22.4 22.7 22.3 22.1 22.2	17.2 16.7 16.5 16.6 16.4 16.5 16.9 17.7 18.3 19.1 19.8 20.1 19.1 18.3 18.4 18.7 19.2 19.7 20.1 20.5 21.0 21.6 22.1 22.6		MAY	     26.1 26.3 26.5 26.8 27.0 27.2

# 02176640 BEAUFORT RIVER AT PARRIS ISLAND, SC--Continued

## Temperature, water, degrees Celsius WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004

DAY	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN
		JUNE			JULY		I	AUGUST		S	EPTEMBE	IR
1	28.2	27.5	27.8	29.6	28.8	29.2						
2	28.2	27.3	27.8	29.7	29.0	29.3						
3	28.3	27.5	27.9	29.6	28.8	29.2						
4	28.0	27.4	27.8	29.8								
5	28.1	27.2	27.6									
6	28.0	27.4	27.7									
7	28.3	27.5	27.8									
8	28.6	27.6	28.1									
9	28.6	28.0	28.2									
10	28.8	27.9	28.3									
11	29.1	28.2	28.6									
12	29.3	28.5	28.9									
13	29.2	28.6	28.8									
14	28.7	28.3	28.5									
15	28.4	28.0	28.2									
13	20.1	20.0	20.2									
16	28.3	28.0	28.1									
17	28.3	27.9	28.1									
18	28.7	28.0	28.3									
19	29.2	28.3	28.7									
20	29.5	28.8	29.1									
21	29.3	28.8	29.1									
22												
23												
24	29.6	28.8	29.1									
25	29.6	28.9	29.2									
26	29.4	28.9	29.2									
27	29.4	28.8	29.1									
28	29.5	28.8	29.2									
29	29.7	28.9	29.3									
30	29.8	29.1	29.4									
31												
J±												
MONTH												

545

Dissolved oxygen, water, unfiltered, milligrams per liter WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004

02176640 BEAUFORT RIVER AT PARRIS ISLAND, SC--Continued

				WIIIIC III	it octor		IO BELLEVEL	110 2001				
DAY	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN
		OCTOBER		NC	VEMBER		DE	ECEMBER			JANUARY	
1	6.6	5.3	6.0	5.6	4.8	5.2	7.5	6.4	7.0			
2	6.9	5.7	6.3	5.7	4.9	5.3	8.1	6.5	7.4			
3	7.1	5.7	6.5	5.7	5.0	5.4	8.1	7.3	7.8	9.5	8.5	8.8
4 5	6.8 6.5	5.2 4.9	6.3 6.0	6.0 5.9	5.0 5.0	5.6 5.5	8.2 8.1	7.5 7.5	7.9 7.9	9.5 9.2	8.4 8.4	8.7 8.8
6 7	6.3	4.5	5.6	5.9	4.9	5.5	8.3	7.4	7.9 7.9			
8	5.9 5.7	4.4 4.6	5.4 5.3	5.8 5.6	4.7 4.6	5.3 5.2	8.3 8.2	7.5 7.4	7.9			
9	5.7	4.3	5.2	6.1	4.6	5.6	8.2	7.5	8.0			
10	5.6	4.1	5.1	6.3	5.5	6.0	8.3	7.8	8.0			
11	5.5	4.4	5.0	6.4	5.6	6.2	8.3	7.7	8.1			
12	5.4	4.1	4.9	6.9	5.7	6.2	8.6	7.6	8.1			
13 14	5.4	4.2	5.0	6.7 6.8	5.4 5.8	6.2 6.5	8.5 8.3	7.7 7.8	8.2 8.2			
15				6.8	6.0	6.5	8.5	7.8	8.2			
16				6.0	6.0	6.5						
17				6.9 7.1	6.0	6.7	8.9	8.4	8.7			
18				7.2	6.2	6.8	8.9	8.4	8.7	9.4	8.9	9.2
19 20				7.0 7.0	6.0 5.8	6.6 6.6	9.3 9.3	8.6 8.8	8.9 9.1			
20				7.0	5.0	0.0	9.3	0.0	9.1			
21				6.8	5.8	6.5	9.4	9.0	9.2			
22 23	6.4 6.4	5.1 5.1	5.7 5.9	6.7 6.6	5.7 5.7	6.4 6.2	9.5	8.9	9.3			
24	6.3	5.2	5.8	6.5	5.5	6.1				9.3	8.9	9.2
25	6.0	5.1	5.7	6.5	5.6	6.1				9.3	9.0	9.2
26	5.8	4.8	5.5	6.5	5.6	6.2						
27	5.6	4.7	5.3	6.5	5.7	6.2						
28 29	5.4 5.5	4.6 4.3	5.1 5.1	7.1 7.6	5.8 6.4	6.5 7.0				9.5 9.7	9.1 9.2	9.3 9.4
30	5.5	4.7	5.2	7.7	6.5	7.1	8.8	8.3	8.6	9.8	9.1	9.5
31	5.6	4.9	5.3				8.9	8.5	8.7	9.9	9.3	9.6
MONTH				7.7	4.6	6.1						
			Dissol	ved oxvaen.	water.	unfilte	red. millic	grams pe	r liter			
DAY	MAX	MIN	Dissol MEAN	ved oxygen, MAX	water, MIN	unfilten MEAN	red, millig MAX		r liter MEAN	MAX	MIN	MEAN
DAY				MAX	MIN		MAX	MIN		MAX		MEAN
DAY		FEBRUARY	MEAN	MĀX	MIN MARCH	MEAN	MAX	MIN	MEAN		MAY	
1	9.8	FEBRUARY	MEAN 9.7	MĀX 9.0	MIN MARCH 7.1	MEAN 8.2	MAX 7.7	MIN APRIL 6.9	MEAN		MAY	
		FEBRUARY	MEAN	MĀX	MIN MARCH	MEAN	MAX	MIN	MEAN		MAY	
1 2 3 4	9.8 9.8 9.9 9.9	9.5 9.4 9.4 9.2	9.7 9.7 9.7 9.7	9.0 9.2 9.1 9.0	MIN MARCH 7.1 7.8 7.7 8.5	MEAN 8.2 8.4 8.7 8.8	7.7 7.8 7.8 7.8	MIN APRIL 6.9 7.1 7.1 7.0	MEAN 7.4 7.5 7.5 7.5	  	MAY  	  
1 2 3	9.8 9.8 9.9	9.5 9.4 9.4	9.7 9.7 9.7	MĀX 9.0 9.2 9.1	MIN MARCH 7.1 7.8 7.7	MEAN 8.2 8.4 8.7	7.7 7.8 7.8	MIN APRIL 6.9 7.1 7.1	MEAN 7.4 7.5 7.5	  	MAY  	 
1 2 3 4	9.8 9.8 9.9 9.9	9.5 9.4 9.4 9.2	9.7 9.7 9.7 9.7	9.0 9.2 9.1 9.0	MIN MARCH 7.1 7.8 7.7 8.5	MEAN 8.2 8.4 8.7 8.8	7.7 7.8 7.8 7.8	MIN APRIL 6.9 7.1 7.1 7.0	MEAN 7.4 7.5 7.5 7.5	  	MAY  	  
1 2 3 4 5	9.8 9.8 9.9 9.9 9.8 9.7	9.5 9.4 9.4 9.2 9.4	9.7 9.7 9.7 9.7 9.7 9.7	9.0 9.2 9.1 9.0 8.9	MIN  MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.9	8.2 8.4 8.7 8.8 8.7	7.7 7.8 7.8 7.8 7.7	MIN APRIL 6.9 7.1 7.1 7.0 7.2 7.1 7.0	7.4 7.5 7.5 7.5 7.5 7.5	  	MAY	
1 2 3 4 5	9.8 9.8 9.9 9.9 9.8 9.7 9.6	9.5 9.4 9.4 9.2 9.4 9.3 9.1	9.7 9.7 9.7 9.7 9.7 9.7 9.4	MAX 9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5	MIN  MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6	8.2 8.4 8.7 8.8 8.7	7.7 7.8 7.8 7.8 7.7 7.8 7.7	MIN  APRIL  6.9 7.1 7.1 7.0 7.2 7.1 7.0 7.2	7.4 7.5 7.5 7.5 7.5 7.5 7.5	   	MAY	
1 2 3 4 5	9.8 9.8 9.9 9.9 9.8 9.7	9.5 9.4 9.4 9.2 9.4	9.7 9.7 9.7 9.7 9.7 9.7	9.0 9.2 9.1 9.0 8.9	MIN  MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.9	8.2 8.4 8.7 8.8 8.7	7.7 7.8 7.8 7.8 7.7	MIN APRIL 6.9 7.1 7.1 7.0 7.2 7.1 7.0	7.4 7.5 7.5 7.5 7.5 7.5	  	MAY	
1 2 3 4 5 6 7 8 9	9.8 9.9 9.9 9.8 9.7 9.6 9.6 9.5	9.5 9.4 9.4 9.2 9.4 9.3 9.1 9.2 9.1	9.7 9.7 9.7 9.7 9.7 9.7 9.4 9.4 9.4	9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2	MIN  MARCH  7.1 7.8 7.7 8.5 8.3  8.1 7.9 7.6 7.6 7.5	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1	7.7 7.8 7.8 7.8 7.7 7.8 7.7 7.6 7.5	MIN APRIL 6.9 7.1 7.0 7.2 7.1 7.0 7.2 6.8 6.9	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.3	    	MAY	
1 2 3 4 5 6 7 8 9 10	9.8 9.8 9.9 9.8 9.7 9.6 9.6 9.5 9.4	9.5 9.4 9.4 9.2 9.4 9.2 9.1 9.1 9.0 8.7	9.7 9.7 9.7 9.7 9.7 9.6 9.4 9.4 9.4	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1	MIN  MARCH  7.1 7.8 7.7 8.5 8.3  8.1 7.9 7.6 7.6	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9	7.7 7.8 7.8 7.8 7.7 7.8 7.7 7.5 7.5	MIN  APRIL  6.9 7.1 7.1 7.0 7.2  7.1 6.8 6.9 6.9	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.3 7.3	     	MAY	
1 2 3 4 5 6 7 8 9 10	9.8 9.8 9.9 9.9 9.8 9.6 9.6 9.6 9.5	9.5 9.4 9.2 9.4 9.2 9.4 9.3 9.1 9.2 9.1 9.0	9.7 9.7 9.7 9.7 9.7 9.6 9.4 9.4 9.4 9.4	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1	MIN  MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.6 7.6	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9	7.7 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.6 7.5	MIN  APRIL  6.9 7.1 7.1 7.0 7.2 7.1 6.8 6.9 6.9 6.8 6.8	7.4 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3		MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13	9.8 9.8 9.9 9.9 9.8 9.7 9.6 9.6 9.5 9.1 9.0	FEBRUARY  9.5 9.4 9.4 9.2 9.4  9.3 9.1 9.0 8.7 8.6 8.5 8.5	9.7 9.7 9.7 9.7 9.7 9.7 9.4 9.4 9.4 9.4 9.5	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.2	MIN MARCH 7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0	7.7 7.8 7.8 7.8 7.7 7.6 7.5 7.5 7.6 7.5	MIN  APRIL  6.9  7.1  7.0  7.2  7.1  7.0  7.1  6.8  6.9  6.9  6.8  7.0	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3 7.3		MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	9.8 9.8 9.9 9.9 9.6 9.6 9.6 9.5 9.1 9.0 9.0	9.5 9.4 9.2 9.4 9.2 9.1 9.2 9.1 9.0 8.7 8.6 8.5 8.5	9.7 9.7 9.7 9.7 9.7 9.6 9.4 9.4 9.4 9.8 9.8	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.1 8.1	MIN  MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.5 7.4 7.6 7.6 7.5	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0	7.7 7.8 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.5 7.5 7.5	MIN  APRIL  6.9 7.1 7.0 7.2 7.1 6.8 6.9 6.9 6.8 7.0 6.9	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.3 7.3 7.3 7.3		MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	9.8 9.8 9.9 9.9 9.8 9.7 9.6 9.6 9.5 9.1 9.0	9.5 9.4 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.5	9.7 9.7 9.7 9.7 9.7 9.7 9.4 9.4 9.4 9.4 9.8 9.8	9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.2	MIN  MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.7 7.4	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0	7.7 7.8 7.8 7.8 7.7 7.6 7.5 7.5 7.6 7.5 7.5 7.7	MIN  APRIL  6.9 7.1 7.0 7.2 7.1 7.0 7.1 6.8 6.9 6.9 6.8 7.0 6.9 6.8	7.4 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3 7.3 7.2 7.4 7.5		MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	9.8 9.8 9.9 9.9 9.6 9.6 9.6 9.5 9.1 9.0 9.0	9.5 9.4 9.2 9.4 9.2 9.1 9.2 9.1 9.0 8.7 8.6 8.5 8.5	9.7 9.7 9.7 9.7 9.7 9.6 9.4 9.4 9.4 9.8 9.8	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.1 8.1	MIN  MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.5 7.4 7.6 7.6 7.5	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0	7.7 7.8 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.5 7.5 7.5	MIN  APRIL  6.9 7.1 7.0 7.2 7.1 6.8 6.9 6.9 6.8 7.0 6.9	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.3 7.3 7.3 7.3		MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	9.8 9.8 9.9 9.9 9.8 9.7 9.6 9.6 9.5 9.1 9.0 9.0	FEBRUARY  9.5 9.4 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.6 8.8 8.7 8.6	9.7 9.7 9.7 9.7 9.7 9.6 9.4 9.4 9.4 9.4 9.1 8.9 8.9 8.9 8.9	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.1 8.2 8.7 7.9	MIN MARCH 7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.7 7.4 7.6 7.6 7.7 7.6 7.7 7.6 7.7 7.6 7.7 7.7	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0 8.7 7.7	7.7 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	MIN  APRIL  6.9  7.1  7.0  7.2  7.1  7.0  7.1  6.8  6.9  6.8  7.0  6.9  6.8  6.6  6.4  6.4  6.2	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3 7.2 7.4 7.5		MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	9.8 9.8 9.9 9.9 9.8 9.6 9.6 9.5 9.1 9.0 9.1	9.5 9.4 9.2 9.4 9.2 9.4 9.3 9.1 9.2 9.1 9.0 8.7 8.6 8.5 8.5 8.5	9.7 9.7 9.7 9.7 9.7 9.6 9.4 9.4 9.4 9.4 9.8.9 8.9 8.9 8.9 8.9	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.1 8.2 8.2 7.9	MIN  MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.7 7.4 7.6 7.7 7.4 7.7 7.3 7.3	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0	7.7 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.5 7.5 7.5 7.5 7.5	MIN  APRIL  6.9 7.1 7.0 7.2  7.1 6.8 6.9 6.9 6.8 7.0 6.9 6.8 6.8 7.0 6.9 6.8 6.6 6.4	7.4 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3 7.2 7.4 7.5		MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	9.8 9.8 9.9 9.9 9.8 9.7 9.6 9.6 9.5 9.4 9.0 9.1 9.0 9.1 9.3 9.3 9.1	FEBRUARY  9.5 9.4 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.6 8.8 8.7 8.6 8.8 8.7 8.6 8.8	9.7 9.7 9.7 9.7 9.7 9.4 9.4 9.4 9.4 9.1 8.9 8.9 8.9 8.9 8.9	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.1 8.2 8.2 7.6	MIN MARCH 7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.7 4 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0 8.0 7.7 7.5 7.4	7.7 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.8 7.7	MIN  APRIL  6.9  7.1  7.0  7.2  7.1  6.8  6.9  6.8  7.0  6.9  6.8  6.6  6.9  6.8  7.0  6.9  6.8  6.6  6.1	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.2 7.4 7.5 7.1 6.6 6.5	         6.0	MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	9.8 9.8 9.9 9.9 9.6 9.6 9.5 9.1 9.0 9.1 9.3 9.3 9.1	9.5 9.4 9.2 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.5 8.6 8.8 8.7 8.6	9.7 9.7 9.7 9.7 9.7 9.6 9.4 9.4 9.4 9.5 8.9 8.9 8.9 8.9 8.9 8.9 8.7	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.1 8.7 7.6 7.6	MIN MARCH 7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.6 7.5 7.4 7.6 7.6 7.5 7.4 7.6 7.6 7.5 6.8 6.9	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0 7.7 7.7 7.7 7.7 7.7	MAX 7.7 7.8 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.6 7.6 7.5 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6	MIN  APRIL  6.9  7.1  7.0  7.2  7.1  6.8  6.9  6.9  6.8  6.6  6.9  6.8  6.6  6.1  5.9	7.4 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3 7.3 7.4 7.5 7.1 6.8 6.7 6.5	        6.0	MAY	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	9.8 9.8 9.9 9.9 9.8 9.7 9.6 9.6 9.5 9.4 9.0 9.1 9.0 9.1 9.3 9.3 9.1	FEBRUARY  9.5 9.4 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.6 8.8 8.7 8.6 8.8 8.7 8.6 8.8	9.7 9.7 9.7 9.7 9.7 9.4 9.4 9.4 9.4 9.1 8.9 8.9 8.9 8.9 8.9	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.1 8.2 8.2 7.6	MIN MARCH 7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.7 4 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0 8.0 7.7 7.5 7.4	7.7 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.8 7.7	MIN  APRIL  6.9  7.1  7.0  7.2  7.1  6.8  6.9  6.8  7.0  6.9  6.8  6.6  6.9  6.8  7.0  6.9  6.8  6.6  6.1	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.2 7.4 7.5 7.1 6.6 6.5	         6.0	MAY	      5.3
1 2 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	9.8 9.8 9.9 9.9 9.8 9.6 9.6 9.5 9.1 9.0 9.1 9.3 9.3 9.3 9.1	9.5 9.4 9.2 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.5 8.5 8.5 8.7 8.6 8.7	9.7 9.7 9.7 9.7 9.7 9.4 9.4 9.4 9.1 8.9 8.9 8.9 8.9 8.9 8.8 8.9 9.0 9.1 9.0 8.7	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.1 7.6 7.6 7.5	MIN MARCH 7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.7 4 7.6 7.7 8 8 8.1 7 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0 7.7 7.5 7.4	7.7 7.8 7.8 7.8 7.7 7.6 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	MIN  APRIL  6.9 7.1 7.0 7.2  7.1 6.8 6.9 6.8 6.8 7.0 6.9 6.8 6.6 6.4 6.2 6.2 6.1 5.9 6.0	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3 7.2 7.4 7.5 6.6 6.5 6.6 6.5 6.4	       6.0	MAY	       5.3
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	9.8 9.8 9.9 9.9 9.8 9.6 9.6 9.5 9.1 9.0 9.1 9.3 9.3 9.3 9.3 8.8 8.6	9.5 9.4 9.2 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.5 8.5 8.7 8.6 8.7 8.6 8.7 8.6 8.7	9.7 9.7 9.7 9.7 9.7 9.4 9.4 9.4 9.1 8.9 8.9 8.9 8.9 8.8 8.9 8.8 8.9	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.7 7.6 7.6 7.6 7.5 7.5	MIN MARCH 7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.7 7.4 7.3 7.3 7.0 7.1 6.8 6.9 6.8 7.0	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0 7.5 7.5 7.4 7.3 7.3 7.3	MAX 7.7 7.8 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.6 7.5 7.6 7.5 7.6 6.8 6.7 6.8 6.9 6.8 6.6 6.5 6.4	MIN  APRIL  6.9 7.1 7.0 7.2  7.1 6.8 6.9 6.8 6.8 7.0 6.8 6.6 6.4 6.2 6.2 6.1 5.9 6.0 5.8 5.8	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3 7.3 7.4 7.5 6.6 6.5 6.6 6.5 6.4 6.3	       6.0 6.3 6.4 6.0 5.9	MAY 4.7 4.8 5.0 5.1 4.8 4.8	     5.3 5.5 5.7 5.7 5.4 5.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	9.8 9.8 9.9 9.9 9.8 9.7 9.6 9.6 9.5 9.4 9.0 9.1 9.0 9.1 9.3 9.3 9.1 9.3 9.3 9.1	FEBRUARY  9.5 9.4 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.6 8.8 8.7 8.6 8.8 8.7 8.6 8.8 8.7 8.6 8.8 8.7	9.7 9.7 9.7 9.7 9.7 9.4 9.4 9.4 9.4 9.1 8.9 8.9 8.9 8.9 8.7	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.2 7.6 7.6 7.5 7.5	MIN MARCH 7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0 7.7 7.5 7.4 7.3 7.3 7.3	7.7 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	MIN  APRIL  6.9  7.1  7.0  7.2  7.1  6.8  6.9  6.8  7.0  6.9  6.8  6.64  6.2  6.2  6.1  5.9  6.0  5.8	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.3 7.3 7.3 7.2 7.4 7.5 6.6 6.5 6.5 6.5 6.3	       6.0	MAY 4.7 4.8 5.0 5.1 4.8	     5.3 5.5 5.7 5.7
1 2 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	9.8 9.8 9.9 9.9 9.6 9.6 9.5 9.0 9.1 9.0 9.1 9.3 9.3 9.3 9.3 9.1 8.8 8.6	9.5 9.4 9.2 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.5 8.7 8.6 8.7 8.7 8.6 8.7 8.7 8.7 8.6 7.8 7.8 7.3	9.7 9.7 9.7 9.7 9.7 9.4 9.4 9.4 9.4 9.1 8.9 8.9 8.9 8.9 8.8 8.9 8.9 8.7 8.6 8.4 8.4 8.2 8.0	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.7 7.6 7.6 7.5 7.5 7.7 7.7	MIN MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.7 7.4 7.3 7.3 7.0 7.1 6.8 6.9 6.8 7.0 7.0 7.1	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0 7.5 7.5 7.5 7.5	MAX 7.7 7.8 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.6 7.5 7.6 7.5 7.6 6.8 6.7 6.8 6.9 6.8 6.6 6.5 6.4 6.2 6.5	MIN  APRIL  6.9 7.1 7.0 7.2 7.1 6.8 6.9 6.8 7.0 6.8 6.8 7.0 6.9 6.8 6.4 6.2 6.1 5.9 6.0 5.8 5.8 5.5 5.3	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3 7.2 7.4 7.5 6.6 6.5 6.6 6.3 6.2 6.0 6.0	       6.0 6.3 6.4 6.0 5.9 5.9	MAY 4.7 4.8 5.0 5.1 4.8 4.8	    5.3 5.5 5.7 5.4 5.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	9.8 9.8 9.9 9.9 9.8 9.7 9.6 9.6 9.5 9.1 9.0 9.1 9.3 9.1 9.3 9.1 9.3 8.8 8.6 8.7	9.5 9.4 9.2 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.5 8.5 8.5 8.7 8.6 8.8 7.8 7.8 7.8 7.3	9.7 9.7 9.7 9.7 9.7 9.7 9.4 9.4 9.4 9.4 9.5 8.9 8.9 8.9 8.9 8.9 8.7 8.6 8.4 8.2 8.0 8.1 8.1	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.0 7.8 7.6 7.6 7.7 7.7 7.8	MIN MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.6 7.6 7.6 7.6 7.6 7.6 7.7 4 7.6 7.6 7.7 7.1 6.8 6.9 6.8 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	8.2 8.4 8.7 8.8 8.7 8.4 8.0 7.9 7.9 8.0 8.0 8.0 8.0 7.7 7.5 7.4 7.3 7.3 7.3 7.4 7.5 7.6	7.7 7.8 7.8 7.8 7.7 7.6 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 6.8 6.7 6.8 6.7 6.8 6.5 6.4 6.2 6.2 6.3	MIN  APRIL  6.9  7.1  7.0  7.1  7.0  7.1  6.8  6.9  6.8  6.8  7.0  6.9  6.8  6.4  6.2  6.1  5.9  6.8  5.5  5.3  5.4  5.7	7.4 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3 7.2 7.4 7.5 6.6 6.5 6.6 6.3 6.2 6.0 6.1	        6.0 6.3 6.4 6.0 5.9 5.9	MAY 4.7 4.8 5.0 5.1 4.8 4.8	     5.3 5.5 5.7 5.7 5.4 5.3
1 2 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	9.8 9.8 9.9 9.9 9.8 9.7 9.6 9.6 9.5 9.4 9.0 9.1 9.0 9.1 9.3 9.1 9.3 9.1 9.3 8.8 8.6 8.7 8.8 8.9	FEBRUARY  9.5 9.4 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.6 8.8 8.7 8.6 8.8 7.8 7.8 7.8 7.4 7.2 7.0	9.7 9.7 9.7 9.7 9.7 9.4 9.4 9.4 9.4 9.1 8.9 8.9 8.9 8.9 8.9 8.9 8.9 8.0	MAX  9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.1 8.7 7.6 7.6 7.5 7.5 7.7 7.7	MIN MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.7 7.4 7.3 7.3 7.0 7.1 6.8 6.9 6.8 7.0 7.0 7.1	8.2 8.4 8.7 8.8 8.7 8.4 8.2 8.1 8.0 7.9 7.9 8.0 8.0 8.0 7.5 7.5 7.5 7.5	MAX 7.7 7.8 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.6 7.5 7.6 7.5 7.6 6.8 6.7 6.8 6.9 6.8 6.6 6.5 6.4 6.2 6.5	MIN  APRIL  6.9 7.1 7.0 7.2 7.1 6.8 6.9 6.8 7.0 6.8 6.8 7.0 6.9 6.8 6.4 6.2 6.1 5.9 6.0 5.8 5.8 5.5 5.3	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3 7.2 7.4 7.5 6.6 6.5 6.6 6.3 6.2 6.0 6.0	      6.0 6.3 6.4 6.0 5.9 5.9	MAY	   5.3 5.5 5.7 5.7 5.4 5.4
1 2 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	9.8 9.8 9.9 9.9 9.8 9.7 9.6 9.6 9.5 9.1 9.0 9.1 9.3 9.1 9.3 9.1 9.3 8.8 8.6 8.7 8.8 8.7	FEBRUARY  9.5 9.4 9.4 9.2 9.4 9.3 9.1 9.0 8.7 8.6 8.5 8.5 8.6 8.8 7.8 8.7 8.6 8.4 8.2 7.8 7.5 7.3 7.4 7.2 7.0	9.7 9.7 9.7 9.7 9.7 9.6 9.4 9.4 9.4 9.4 9.1 8.9 8.9 8.9 8.7 8.6 8.4 8.4 8.4 8.2 8.0 8.1	9.0 9.2 9.1 9.0 8.9 8.7 8.4 8.5 8.2 8.1 8.1 8.2 8.2 8.1 7.9 7.8 7.6 7.5 7.5 7.5 7.7	MIN MARCH  7.1 7.8 7.7 8.5 8.3 8.1 7.9 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6	MEAN  8.2 8.4 8.7 8.8 8.7 8.4 8.0 7.9 8.0 8.0 8.0 7.7 7.5 7.4 7.3 7.3 7.3 7.4 7.5 7.5 7.5 7.5	MAX 7.7 7.8 7.8 7.8 7.7 7.8 7.7 7.6 7.5 7.6 7.5 7.6 7.5 7.6 7.5 7.6 6.7 6.8 6.7 6.8 6.7 6.8 6.7 6.8 6.7 6.8 6.7 6.8 6.7 6.8 6.7 6.8 6.7 6.8 6.7 6.8 6.7 6.8	MIN  APRIL  6.9  7.1  7.0  7.2  7.1  6.8  6.9  6.8  6.9  6.8  7.0  6.9  6.8  6.6  6.4  6.2  6.2  6.1  5.9  6.5  5.8  5.5  5.3  5.4  5.5	7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.4 7.3 7.3 7.3 7.3 7.4 7.5 6.6 6.5 6.5 6.6 6.2 6.0 6.1 6.1	       6.0 6.3 6.4 6.0 5.9 5.9	MAY 4.7 4.8 5.0 5.1 4.8 4.8	5.3 5.5 5.7 5.4 5.4

### 02176640 BEAUFORT RIVER AT PARRIS ISLAND, SC--Continued

Dissolved oxygen, water, unfiltered, milligrams per liter WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004

DAY	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN	MAX	MIN	MEAN
		JUNE			JULY		A	AUGUST		S	EPTEMBE	R
1				5.3	3.9	4.6						
2				5.3	3.8	4.4						
3				5.4	3.7	4.4						
4	5.5	4.1	4.7									
5	5.7	4.1	4.7									
6	5.7	4.2	4.8									
7	5.6	4.4	5.0									
8	5.8	4.4	5.2									
9	5.9	4.5	5.2									
10	6.1	4.5	5.3									
11	6.4	5.0	5.6									
12	6.6	5.2	5.8									
13	6.5	5.4	5.9									
14	6.6	5.4	5.9									
15												
16												
17												
18												
19												
20												
21												
22												
23												
24	5.4	4.4	5.0									
25	5.6	4.5	5.1									
26	5.5	4.3	5.1									
27	5.7	4.5	5.1									
28	5.7	4.2	5.0									
29	5.8	4.3	4.9									
30	5.5	4.2	4.8									
31												
MONTH												