

Message from the General Manager

This will be our eighth edition of the Anniston Water Works Water Quality Report. In an attempt to not only provide you with valuable information as required by both federal and state law we have tried to make it useful in other ways. This year's format is a calendar. I hope you enjoy the photos, the information and get some practical use out of the calendar feature.

The purpose of the rule requiring Water Quality Reports is to provide the consumer a sort of report card on the performance of the water utility. The information inside should assure you that we are getting the job done and then some. This past year has been, forgive the term, a water shed year for the Anniston Water Works and Sewer Board.

One of the photographs inside is a shot of the new Packed Column Air Stripper treatment train added to our Krebs Water Plant at Coldwater Spring. These devices cure a long-standing water quality concern at the spring. The traces of Trichloroethylene's that have found there way into the spring will no longer be a cause for worry. The Air Strippers will remove ten times the highest amount that has ever been detected in the raw water of the spring. What's more, through the financial support of the Anniston Army Depot and the hard work of the men and women at the Anniston

Water Works the construction will have very little impact on what you pay for water. The process was designed and built by our own employees.

Additionally, work at our Waste Water Treatment plant to improve the health of Choccolocco Creek and reduce odors in the area around the plant is finally nearing completion. Almost immediately as soon as the ongoing project winds up, another one will begin. This project will do even more to improve water quality in Choccolocco Creek through the installation of filtering technology that will provide a higher level of treatment to wastewater before it is returned to the environment for nature to complete its recycling. We will also convert our disinfection process from the use of chlorine to ultraviolet light. That will be good for the environment and make the plant safer as well.

Looking back over the past ten years the Anniston Water Works Board has invested in nearly forty million dollars of capital improvements. Some of that money was provided through the aggressive pursuit of grants. Other amounts were provided by taking advantage of falling interest rates through the refinancing of existing debt. A substantial portion was "pay as you go" for projects performed by our own personnel and outside contractors.

This will also have been the year when the Board was forced to find a new home. The coming of a new federal court house to Anniston will mean that our

> home since 1957 will be condemned. Under the heading of making lemonade when life hands you lemons, the Board is working hard to strike a deal to re-develop the "Ten-Story" building at the corner of tenth and noble into its new offices and an attractive leased office. complex. The building which was originally slated for demolition was constructed in the late 1920's and is an important part of our downtown history. With a little luck and some skill we hope to achieve these goals with minimal financial impact. We think it is almost certain to cost less in the long run than constructing a new buildina.

> Those are just three of the major activities over the past year. There have been many more that while not as high profile are, never the less, just as important. There is nothing more important to us than properly treating water and wastewater every day.

Finally, given our record for reliability I hope that as you enjoy the calendar and learn from the information it contains you will take a moment to reflect on the fact that while you are asleep, at work or at play, a dedicated group of professionals are hard at work 24 hours a day, 7 days a week year round including every holiday making sure you have safe, high quality and inexpensive water as well as taking care of our environment.

We are proud to serve you and through our efforts at continuous quality improvement intend to get better at it with every passing Water Quality Report!



We are proud to report that the Anniston Water Works and Sewer Board met or exceeded all federal or state standards for drinking water during the reporting period.

Anniston Water Works Board of Directors and Management Personnel							
James Miller, General Manager	Rodney Owens, Assistant General Manager						
Jimmy O'Dell, Chairman	James Carlisle, Director						
Arise Scott, Vice Chairman	Charles Freeman, Director						
William Robison, Secretary-Treasurer	James Lloyd, Director						
Thomas Burkhart, Chairman Emeritus	Robert Dillon, Counsel						

The Board of Directors of the Anniston Water Works consists of four directors appointed by the City of Anniston and three directors appointed by the Calhoun County legislative delegation. The Directors serve for a period of six years with reappoints being made on a staggered basis so all of the members are not replaced during the same year. Board meetings are held on the third Thursday of each month at twelve o'clock in the afternoon at the Main Office located at 131 West Ilth Street, Anniston, Alabama. Questions concerning meetings or requests for additional information should be directed to the General Manager and/or Assistant General Manager during normal business hours (Monday-Friday, 7:30 a.m. to 4:30 p.m.) by calling 256-236-3429.

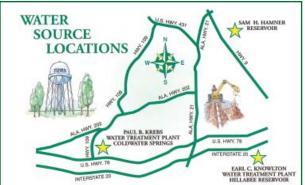
DEFINITIONS/ABBREVIATIONS

AL	Action Level	The concentration of a contaminant which triggers treatment or other requirement which a water system must follow.
MCL	Maximum Contaminant Level	The highest level of a contaminant that is allowed in drinking water.
MCLG	Maximum Contaminant Level Goal	The level of a contaminant in drinking water below which there is no known or expected health risk.
NS	None Set	No MCL has been set.
NTU	Nephelometric Turbidity Units	A measure of turbidity. Turbidity has no health effects. However, turbidity can interfere with disinfection and provide a medium for microbial growth. Turbidity may indicate the presence of disease-causing organisms. These organisms include bacteria, viruses, and parasites that can cause symptoms such as nausea, cramps, diarrhea, and associated headaches.
PCI/L	Picocuries Per Liter	A measure of radioactivity.
PPM	Parts Per Million or milligrams per liter (mg/L)	What is a PPM? Compares to 8 hours & 45 seconds out of a millennium (1000 yrs.)
PPB	Parts Per Billion or micrograms per liter (mg/L)	What is a PPB? Compares to 31 seconds out of a millennium (1000 yrs.)
SN	Standard Unit	A measure of pH or acidity.
TT	Treatment Technique	A required process intended to reduce the level of a contaminant in drinking water.

WATER SOURCES

Drinking water supplied to customers of the Anniston System comes from two sources. Our primary water source is the Coldwater Spring located 7 miles west of Anniston on Calhoun County Highway 109. The Alabama Department of Environmental Management classifies Coldwater Spring as groundwater under the influence of surface water. Water from the spring is treated at the Paul B. Krebs Water Treatment Plant. The statement "under the influence," in this case, refers to the uncovered spring pool, which is almost two acres in size.

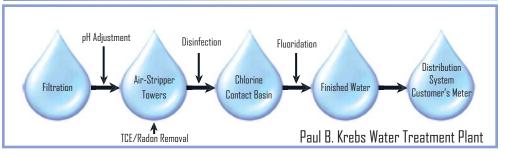
Our secondary source of water is the Hillabee Creek Reservoir located 7 miles southeast of Anniston on the Abel Gap Road. Hillabee Reservoir is classified as a surface water source. Water

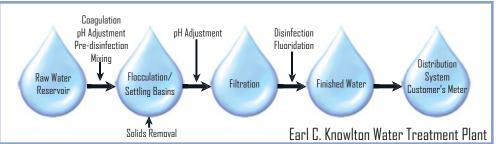


as a surface water source. Water from the reservoir is treated at the Earl C. Knowlton Water Treatment Plant located just to the west of the reservoir.

The Sam H. Hamner Reservoir is located 7 miles east of Anniston near the White Plains Community. Although no water is currently taken from Hamner it will be available for future expansion and included in our watershed protection plan.

WATER TREATMENT PROCESS









July 2005

E TOUR SERVICE	Whaddya know about H ₂ water for all of us to share remains the water for all of us to share remains the water through screen to make sure it is safe and clean as call almost any shape! Look around! There	ne same. With 6 billion people on earth s, gravel and sand, and sometimes add an be. Then the clean water is stored in	1	2		
	3 Independence Day		6	7	8	9
	10 11	12	13	14	15	16
	17 18	19	20	21	22	23
	31	26	27	28	29	30

Four Billion Gallons of water.....A lot of water for sure, but, for better or worse, that's the amount of wastewater treated at the Choccolocco Creek Wastewater Plant in a typical year.....and not all of the waste is "friendly" to the treatment process used by the plant.....this "unfriendly" waste creates several problems to the operation of the plant....the most



noticeable being "unfriendly odors"....

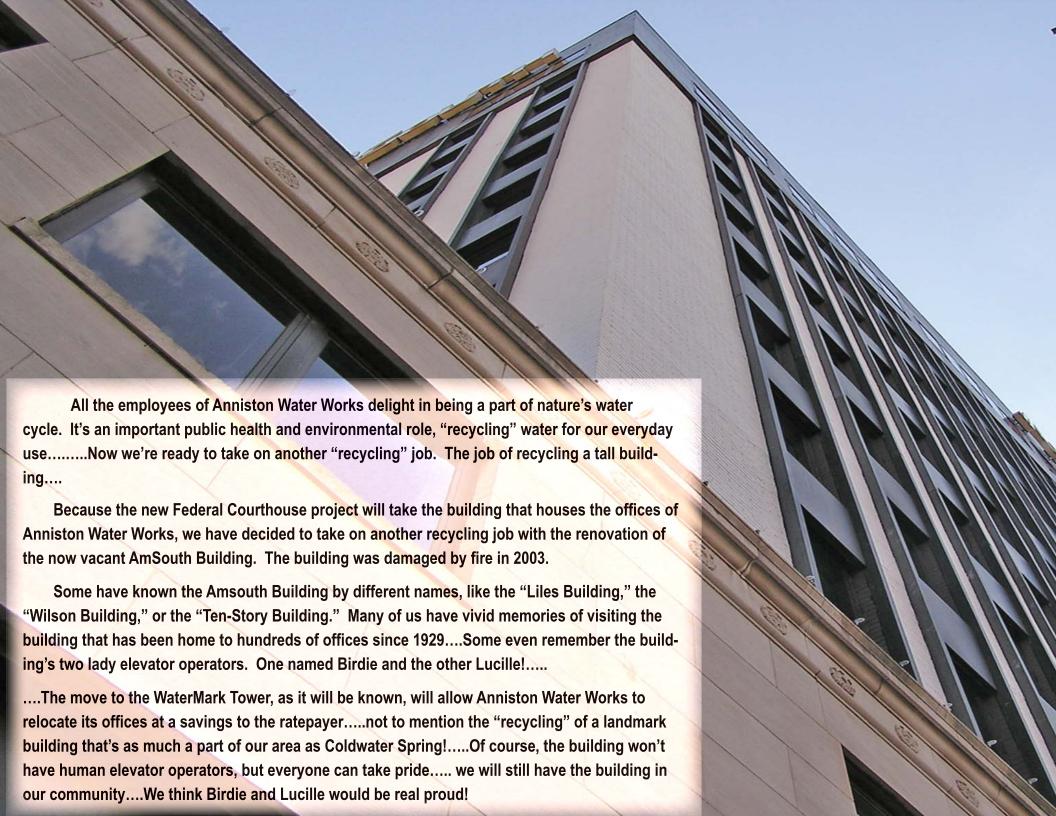
Photography by Wayne Morrow, Plant Operator Paul B. Krebs WTP

Construction to help enhance the plant's ability to deal with this unfriendly waste has been underway for some time. Visitors to our area, as well as local residents and merchants, should notice a decrease in such occurrences with the startup, this year, of some very advanced odor-control equipment in addition to other modifications to the Choccolocco Plant. The end results should prove to be a lot "friendlier" to our sense of smell, not to mention the noses of thousands of visitors that pass through our area each week......so, now you can feel good about saying.....



August 2005

PARTIE SERVICE	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	31	"drinking water?" The rest goes toilet! In our homes, 75% of the gallons, - 30% of the water we u save hundreds of dollars by inst	H ₂ O? Did you know we actually down the drain – literally down the water we use is in the <u>bathroom!</u> Ease indoors is flushed away right dow alling high efficiency toiletsthey use water bill, with each flush! Now y	sink, down the tub, down the ach toilet flush uses 3 to 5 vn the toilet. Your family can a less than half the water! Save



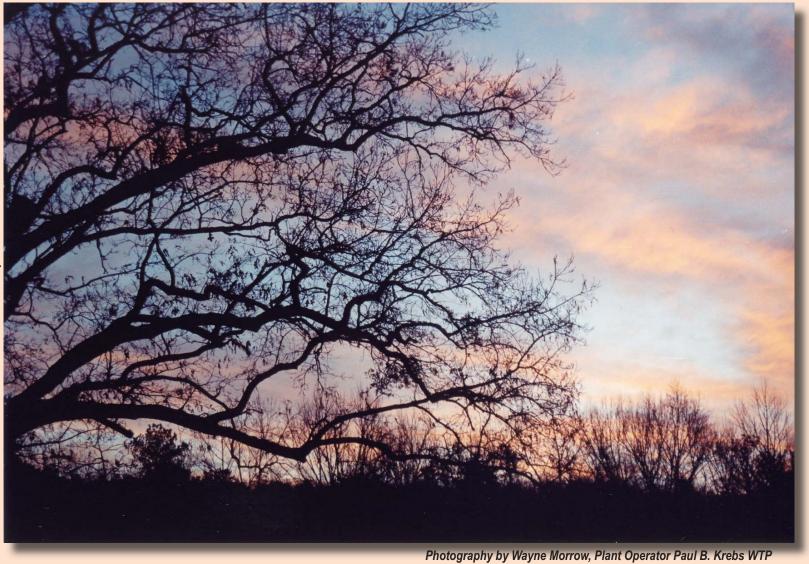


September 2005

with, swim in and drink is the Dinosaurs drooled in it! The Titanic sank in it! It's all the	POUT H₂O? All the water on the same water that has been on each Greeks & Romans bathed in it.! Note that water. The exact same water. The future. Talk about	orth for millions of yearssince t Native Americans fished in it! Flip ter! It's been used over and over	1	2	3	
4	5 Labor Day	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	R. WAR SERVICE

October 2005 marks the 10th anniversary of Hurricane Opal's arrival in Anniston. On October 4th & 5th, 1995, Opal blew through the area with high winds and torrential rain.

Effect on the water and sewer system was significant with several line breaks caused by uprooted trees. The sewer system and plants were overwhelmed with heavy inflow into each. There were several sewer overflows as the system "strained" to handle the high flows.



After Opal, much attention has been given to the sanitary sewer system, and in the ten years that have passed many improvements have been made. So, when Hurricane Ivan planned a visit to the area last fall, confidence in the sewer system was much higher.

Improvements continue, as well as increased maintenance to the collection system. You can help this effort by making repairs to your sewer service line when needed. Disconnect roof drains or downspouts that are tied to your plumbing system, and plug basement floor drains connected to the sanitary sewer.

.....Opal will never return, but if one of her cousins does....We'll be ready!



October 2005

P. SERVICE	than 1 penny per gallon. So about \$3 a gallon. Fruit jui	Whaddya know about H_2O ? Water is wonderful. It keeps us healthy, happy and alive. An average gallon of water costs less han I penny per gallon. So compare that with some other things we use almost every day. Gasoline costs about \$2 a gallon. Soda pop costs about \$3 a gallon. Fruit juice costs about \$4 a gallon. Designer French perfume can cost \$2,000 a gallon. Now think about itwhat has the nost uses and benefits? What keeps us happy, health and alive!?! At just a penny a gallon for water out of your tap, It's a bargain! Now you know H_2O !									
2	3	4 Rosh Hashanah	5	6	7	8					
9	10 Columbus Day	11	12	13 Yom Kippur	14	15					
16	17	18	19	20	21	222					
23 Daylight Savings Time Ends	24 31 Halloween	25	26	27	28	29					

WATER QUALITY REPORT

Detected Substances Table for 2004

The sources of drinking water (both tap and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

WATER S	OURCE			COLDWATER SPRINGS	HILLABEE RESERVIOR		
PRIMARY INORGANIC SUBSTANCES PERIOD COVERED: JANUARY - DECEMBER 2003	UNITS	MCL	MCLG	HIGHEST LEVEL DURING LAST 12 MONTHS: PAUL B. KREBS PLANT	HIGHEST LEVEL DURING LAST 12 MONTHS: EARL C. KNOWLTON PLANT	VIOLA- TION (YES/NO)	SOURCE OF CONTAMINATION
Barium	ppb	2000	2000	25	6	NO	Discharge of drilling wastes; discharge from metals refineries; erosion of natural deposits
Fluoride	ppb	4000	4000	960	1000	NO	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Nitrate	ppm	10	10	<1	<1	NO	"Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits"
Sulfate	ppm	500	NS	2	15	NO	Erosion of natural deposits
SECONDARY INORGANIC SU	JBSTANCE	ES .		< Less	s Than	> Greate	r Than
Alkalinity, Total	ppm	NS	NS	102	24	NO	Erosion of natural deposits
Aluminum	ppb	200	NS	<2	62	NO	Water additive for removing organics; Erosion of natural deposits
Calcium	ppm	NS	NS	24	14	NO	Erosion of natural deposits
Carbon Dioxide	ppm	NS	NS	5.00	<1	NO	Erosion of natural deposits
Chloride	ppm	[250]	NS	3	6	NO	An inorganic constituent in water affecting taste
Copper	ppb	1300	1300	36		NO	Corrosion of household plumbing systems; Erosion of natural deposits
Hardness, Total (As CaCO3)	ppm	NS	NS	107	40	NO	Erosion of natural deposits
Iron	ppb	300		6	23	NO	Erosion of natural deposits
Magnesium	ppm	NS	NS	12	-2	NO	Erosion of natural deposits
Manganese	ppb	50	NS	< 3	- Sec. 18.	1	Erosion of natural deposits
рН	SU	NS	NS	7.74	9.27	NO	An indicator of acidity or alkalinity levels water
Sodium	ppm	NS	NS	< 2	<2	NO	Erosion of natural deposits
Total Dissolved Solids	ppm	[500]	NS	132	99	NO	Erosion of natural deposits
Zinc	ppb	5000	NS	36	20	NO	Erosion of natural deposits





November 2005

P. Jour S	P. COUR SERVE		2	3	4	5		
6	7	8	9	10	11 Veteran's Day	12		
13	14	15	16	17	18	19		
20	21	22	23	24 Thanksgiving Day	25	26		
27,	28	29	30	Whaddya know about H_2O ? Did you know that water utilities in the U.S. treat nearly 34 billion gallons of water every day? That's over 100 gallons for every body in the country! According to the EPA. Americans drink more than I billion glasses of tap water a day! You know that less than 1% of all the water on earth is available for us to use, so we've got to protect it. You can help! Reduce the amount of pesticides, insecticides, herbicides you and your family use. They're all poison and end up in the groundwater eventually. There's a lot we all can do! Now ya know H_2O !				

For 2004

DETECTED SUBSTANCES TABLE

All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk.

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WATER SOU	RCE			Coldwater Spring	Hillabee Reservoir						
UNREGULATED VOLATILE CHEMICALS Period covered: January - December 2004	ZTINU	MCL	MCLG	Highest Level During Last 12 Months: Paul B. Krebs Plant	Highest Level Duirng Last 12 Months: Earl C. Knowlton Plant	Violations (Yes/No)	Source of Substance				
Bromodichloromethane	ppb			Less than 0.5	5	No	By-product of drinking water chlorination				
Chloroform	ppb			Less than 0.5	29.0	No	By-product of drinking water chlorination				
Dibromochloromethane	ррь			Less than 0.5	1	No	By-product of drinking water chlorination				
DISINFECTION BY-PRODUCTS Period covered: January - December 2004	STINU	MCL	MCLG	Highest Level During Last 12 Months: Paul B. Krebs Plant	Highest Level Duirng Last 12 Months: Earl C. Knowlton Plant	Violations (Yes/No)	Source of Substance				
TOTAL TRIHALOMETHANES (TTHM'S)	ppb	80	0	13.0	74.0	No	By-product of drinking water chlorination				
HALDACETIC ACIDS (HAA5'S)	ррь	60	0	0.9	52.0	No	By-product of drinking water chlorination				
REGULATED VOLATILE CHEMICALS PERIOD COVERED: JANUARY - DECEMBER 2004	STINU	MCL	MCLG	Highest Level During Last 12 Months: Paul B. Krebs Plant	Highest Level Duirng Last 12 Months: Earl C. Knowlton Plant	Violations (Yes/No)	Source of Substance				
TCE(Trichloroethylene)	ppb	5	0	3.7	< 0.5	ND	Discharge from metal degreasing sites and other factories				
cis-1,2-Dichloroethylene	ррь	70	70	0.7	< 0.5	ND	Discharge from industrial chemical factories				
TURBIDITY Period Covered January - December 2004	STINU	MCL	MCLG	Highest Level During Last 12 Months: Paul B. Krebs Plant	Highest Level Duirng Last 12 Months: Earl C. Knowlton Plant	Violations (Yes/No)	Source of Substance				
Turbidity	NTU	0.5	RS	0.16	0.25	ND	Soil runoff				

100% of samples were below the turbidity limits.

Turbidity has no health effects. However, turbidity can interfere with disinfection and provide a medium for microbial growth.

Turbidity may indicate the presence of disease-causing organisms. These organisms include bacteria, viruses, and parasites that can cause symptoms such as nausea, cramps, diarrhea, and associated headaches.

Radionuclides Period Covered: January - December 2004	глип	MCL	MCLG	Highest Level During Last 12 Months: Paul B. Krebs Plant	Highest Level Duirng Last 12 Months: Earl C. Knowlton Plant	Violations (Yes/No)	Source of Substance
Gross Alpha	pCi/I	15	0	1.2	< 0.6	NO	Erosion of natural deposits

When gross alpha particle activity exceeds five (5) pCi/l the remaining listed radionuclides would be analyzed.

TRIHALOMETHANES (THM'S) PERIOD COVERED: JANUARY - DECEMBER 2004	глип	MCL	MCLG	Highest Level During Last 12 Months: Paul B. Krebs Plant	Highest Level Duirng Last 12 Months: Earl C. Knowlton Plant	Violations (Yes/No)	Source of Substance
	PPB	80		< 0.5	35	NO	By-product of drinking water chlorination

The sum of the concentrations of bromoform, bromodichloromethane, chlorodibromomethane, and chloroform annual average MCL equal to or less than 80 ppb.

Fnr 7004

DETECTED SUBSTANCES TABLE										
Coldwater Hillabee Spring Reservoir										
LEAD & COPPER MONITORING Period covered: January - December 2004 UNITS MCL MCLG				DISTRIBUTION SYSTEM VIOLATIONS		Source of Substance				
Lead	ррь	15	0		0	No	Corrosion of household plumb- ing systems; Erosion of natural deposits			
Copper	ррь	1300	1300		0	No	Corrosion of household plumb- ing systems; Erosion of natural deposits			

Federal and State regulations require that 90% of the distribution samples be below the MCL. During the last 12 month period 100% of Anniston's distribution samples were below the MCL.

NON-REGULATED CONTAMINANTS TABLE Period covered: January - December 2004	ZTINU	MCL	MCLG	Level During Last 12 Months: Paul B. Krebs Plant	Level Duirng Last 12 Months: Earl C. Knowlton Plant	Violations (Yes/No)	Source of Substance
MTBE (METHYL tertiary-BUTYL ETHER)	ррь	Not Re	gulated	Not Detected	Not Detected	No	Petroleum products
TOTAL ORGANIC CARBON	ppb	Not Re	gulated	0.57	1.8	No	Natural sources
SYNTHETIC ORGANIC CHEMICALS PERIOD COVERED. JANUARY - OCCUMENT STORY A LANGE CONTROL OF THE STO	ZTINU	MCL	MCLG	Highest Level During Last 12 Months: Paul B. Krebs Plant	Highest Level Duirng Last 12 Months: Earl C. Knowlton Plant	Violations (Yes/No)	Source of Substance
Analysis for PCB's are included in the synthetic organic chemical contaminates. PCB's were below the detection limit.	ppb	0.5	0	Not Detected	Not Detected	NO	Man-made
PRIMARY INDRGANIC SUBSTANCES PERIOD COVERED: JANUARY - DECEMBER 2004	ZTINU	MCL	MCLG	Highest Level During Last 12 Months: Paul B. Krebs Plant	Highest Level Duirng Last 12 Months: Earl C. Knowlton Plant	Violations (Yes/No)	Source of Substance
ARSENIC	ppb	50	0	Not Detected	Not Detected	ND	Geological, pesticide residue, and industrial waste

MICROBIOLOGICAL CONTAMINANTS TABLE

WATER SOURCE		Coldwater Spring	Hillabee Reservoir					
TOTAL COLIFORMS PERIOD COVERED: JANUARY - DECEMBER 2004	MCL	MCLG	Highest Level During Last 12 Months:				Violations (Yes/No)	Source of Substance
Not more than 5% of the 70 monthly bacterio- logical samples takenduring the month can test positive for total coliform. No sample can test positive for fecal coliform or E. Coli.	< 5%	0	Not Detected		NO	Human and animal fecal waste		

Anniston Water Works tested for 109 other substances at both water treatment plants and all were UNDETECTED.

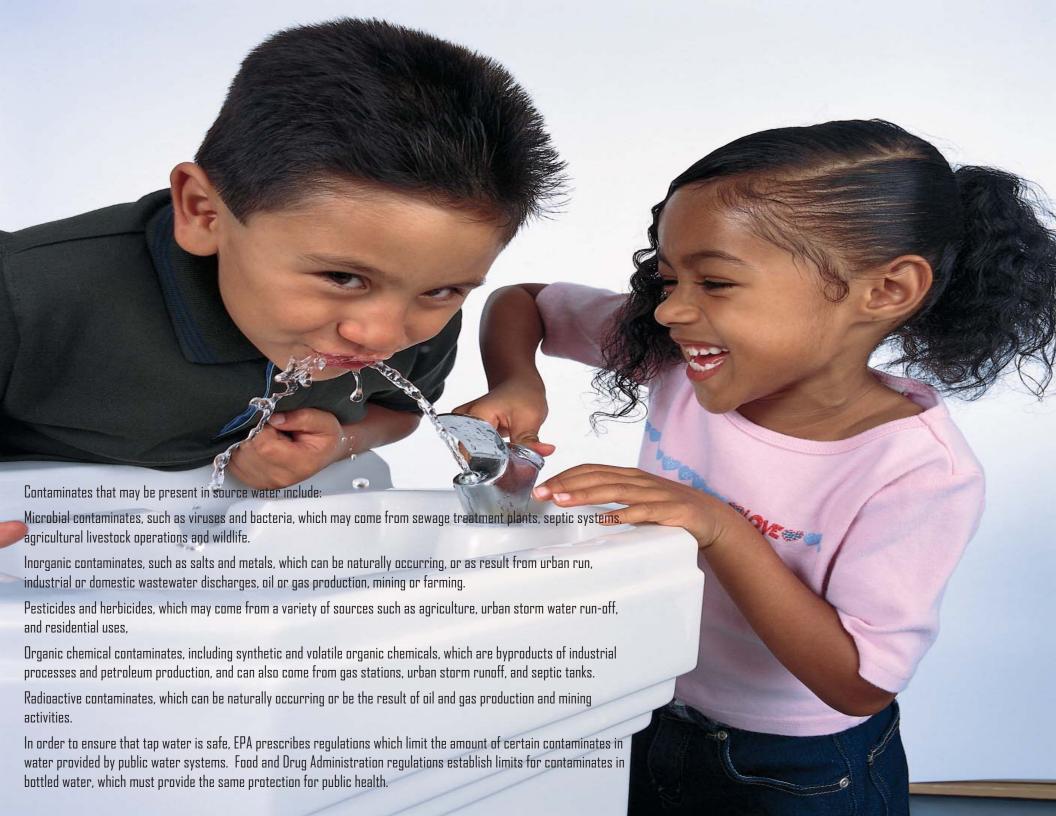
The Alabama Department of Environmental Management (ADEM), with the approval of the United States Environmental Protection Agency (EPA), issued a statewide waiver on monitoring for asbestos and dioxin. Accordingly, Anniston Water Works was not required to monitor for these during the reporting period.

Due to the exceptional quality of raw water at Coldwater Spring, the treatment technique at the Paul B. Krebs Water Treatment Plant employs a variance of the filtration rule which was granted by $\Delta \Pi F M$



December 2005

gro gro and Oil	haddya know about H ₂ O3 y 1% of the water on the planet is used ws every year but the amount of wate undwater and we use it up faster than I sometimes on purpose – we dump pe spills add to the mess, polluting our o v that you know how precious water is	d by every plant, animal and human b er is exactly the same. Our best sour n Mother Nature can clean it up. We esticides, sewage, gasoline and garba ceans and endangering ecosystems.	eing on earth? The population rce of fresh water is filtered all pollute our water accidentally, age and that poisons the water. It's a big mess! You can help!	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 Christmas	26 Chanukah Kwanzaa	27	28	29	30	New Year's Eve





January 2006

1	2	3	4	5	6	7
New Year's Day						
8	9	10	11	12	13	14
15	16 Martin Luther King, Jr. Day	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	P. TOUR SERVICE	continuously on a long journey ca It falls from the sky as precipitati – that's condensation. Plants givi	H ₂ O? Water on earth is always in led the water cycle. Water goes rou on – rain or snow. It gathers in pool e off moisture directly into the atmos water's never ending cycle of life the Now ya know H ₂ O!	nd and round and up and down. s, ponds, lakes and streams sphere through transpiration and



Some people may be more vulnerable to contaminants in drinking water than the general population. People who are immuno-compromised such as cancer patients undergoing chemotherapy, organ transplant recipients, HIV/AIDS positive or other immune system disorders, some elderly, and infants can be particularly at risk from infections. Those at risk should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791). This information is being provided in addition to other information or notices that may be required by law.



February 2006

	<u> </u>					
			1	2	3	4
				Groundhog Day		
5	6	7	8	9	10	11
12	13	14	15	16	17	18
Lincoln's Birthday		Valentine's Day				
19	20	21	22	23	24	25
	0 5					
	President's Day		Washington's Birthday			
26	27	28	P. JOUR SERVICE	the water on the planet – and mo: The ground is a great filter. Wate underground lakes called aquifers is fresh and clean for us to use. I	H ₂ O? The freshwater on earth st of that is underground. We need to be seep hundreds or thousands of fees. It takes a long time for the earth to lid you know that the well water being the in a storm 6 thousand years ago or Now you know H ₂ O!	o drill or dig deep to get at it. et down and gets trapped in o naturally filter water so that it g pumped in Australia today is



by 2008.

These devices are important to you and to your water system. They will improve productivity and accuracy, which will result in a direct cost saving to everyone.

Although everyone will benefit from this new technology for many years, there is a cost associated with this improvement. This significant cost, which will be returned over time, can prove costly now if caution is not taken to protect this investment.

Please take care and caution when working in, or around, your meter box. If you need service at your meter box, your best option is to call Anniston. Water Works Customer Service for assistance.....Don't create an unbudgeted expense when you least need it.....Call..... before you "Flip Your Lid".



March 2006

and every living thing on earth ne surface 70% is covered in water 3% is fresh water in lakes, rivers	H₂O? Earth has more water the seds water to survive. Water is the seand 97% of all water is in the oceans, puddles and ponds. Tons of it is frond in the clouds. Water is all around	ource of all life. Of the earth's s…all saltwater! The remaining zen in glaciers and polar ice	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17 St. Patrick's Day	18
19	20	21	22	23	24	25
26	27	28	29	30	31	P. SEEVING

Anniston Water Works is fortunate to have water sources that are formost in quality. Our available permitted quantity, over thirty million gallons, is an asset that will serve us well into the future.

As required by law, Anniston Water Werks has created and maintains a plan for monitoring and protecting our water sources. These are known as Source Water Assessments and Watershed Protection Plans.

These assessments and plans are important because they define the watershed for each water source. They also assess the susceptibility of the water at each location to become contaminated by elements within, or close to, the watershed.

As determined by an analysis, performed by the Alabama Department of Environmental Management, the source waters used by Anniston Water Works have a susceptibility ranking of LOW. LOW SUSCEPTIBILITY is the best rating possible in source water assessment and indicates our water sources are well protected and are not threatened by elements likely to cause contamination.

Since we have the same amount of water on Earth today as we had millions of years ago, all of us need to be good stewards of our water and Earth.....What is often said about land can also be said about water "there is no more being made"!



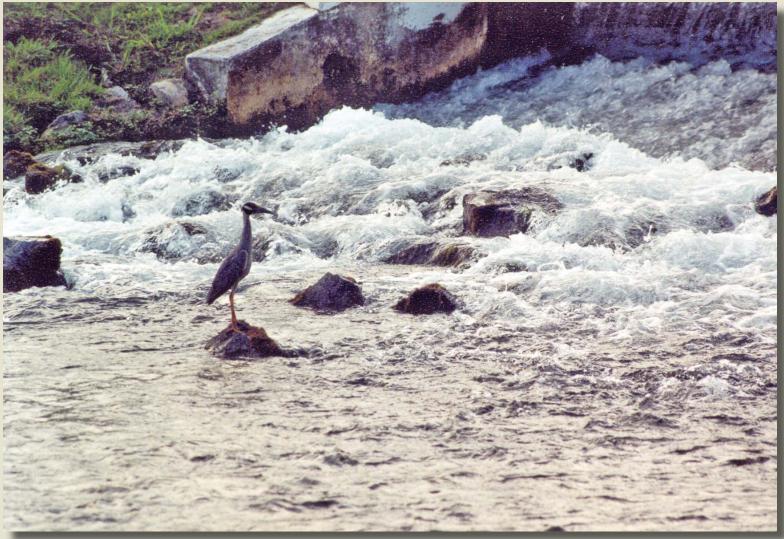
April 2006

April Fool's	Whaddya know about H ₂ O? It doesn't take a scientist to see really dirty water in a stream, lake or pond. It's pretty obvious. Just because water looks clean, smells great or tastes good doesn't mean it's safe to drink. Some micro-organisms that you can't even see can make people sick with dysentery, cholera, typhoid, malaria and even E. coli. Of the disease in the world 80% is caused by impure water and poor sanitation. Water-born diseases kill 5,000 children every daythat's almost 2 million children a yearso don't drink water you don't know is safe. Now ya know H ₂ O!							
7	7	6	5	4	3	Daylight Savings Time Begins		
14 Good Friday		13 Passover	12	11	10	9		
						Palm Sunday		
21 Earth	21	20	19	18	17	16 Easter		
28	28	27	26	25	24	30		

The month of May each year is the time that water utilities nationwide celebrate

"Drinking Water Week".
This is a week to recognize the hard work and efforts of thousands of dedicated professionals, nationwide, that work hard everyday to insure SAFE, RELIABLE, HIGH QUALITY DRINKING WATER.

We are all very
fortunate to enjoy many
advancements in safe
drinking water over
the last two centuries.
Advances in water treatment and water distribution



Photography by Wayne Morrow, Plant Operator Paul B. Krebs WTP

have improved our quality of life by insuring a higher level of public health for all of us.

Anniston Water Works is proud to be among those dedicated to insuring the public health. We continue to work hard everyday to maintain our plants and equipment and other system assets at the highest level possible. Towards this goal, Anniston Water Works is a proud participant in the American Water Works Association, QUALSERVE Program, a program designed to assure continuous quality improvement in all of our business processes.....The most important being YOU and the WATER YOU DRINK!



May 2006

	1	2	3	4	5	6
P. COUR SERVICE			3		Cinco de Mayo	Testing Diritati
7	8	9	10	11	12	13
AM	ERICAN N NATIONA	WATER W L DRINK	ORKS AS ING WAT	SOCIATI ER WEEK	0 N	RIGHT
Mother's Day	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	present in 3 different formsliqu water boils, it turns to steam. W when it freezes, except waterit	H ₂ O? Water is the only substance with as water, solid as ice and gas as when it freezes, it turns to ice. Most expands! And it is the only thing on	water vapor or steam. When everything on earth contracts
	Memorial Day			know H ₂ O!		



This calendar report is being furnished to you as required by the Safe Drinking Water Act. We are proud to report that your drinking water is safe and meets all requirements of state and federal regulations.

A new report will be sent to you soon covering the next reporting period. Information on your water system is available, Monday through Friday, 7:30 AM to 4:30 PM, by calling Anniston Water Works Customer Service at 256-236-3429.

The United States Environmental Protection Agency maintains a Safe Drinking Water Hotline, 1-800-426-4791, where you can obtain more information about drinking water.



June 2006

P. WALLEY OUR SERVICE	Whaddya know about H water we have and you can help! Ta minute shower uses about 25 gallon shower by 1 minute per day and you flow showerheads only use 2-1/2 ga gallons a year. You, all by yourself,	ke short showers, not baths. Baths u s. A shower uses about 5 gallons of will save 1,825 gallons a year (enoug llons per minute. Install these and yo	use 30 to 50 gallons and a 5- water per minute. Shorten your h to fill a swimming pool)! Low- ou save money and almost 5,000	1	2	3
4	5	6	7	8	9	10
11	12	13	14 Flag Day	15	16	17
18 Father's Day	19 Juneteenth	20	21	22	23	24
25	26	27	28	29	30	31

Anniston Water Works and Sewer Board



131 West 11th Street, P. O. Box 2268 Anniston, Alabama 36202-2268 PRE-SORTED STANDARD U.S. Postage PAID Permit No. 100 Anniston, Alabama

Important Information! Annual Water Quality Report

OUR MISSION ...

SERVICE—by providing high quality drinking water to our customers on demand while maintaining our plants and equipment to facilitate economic growth and development.

PROTECTION OF THE ENVIRONMENT AND

<u>PUBLIC HEALTH</u>—through responsible wastewater treatment and source water protection.

continuous improvement—of our processes and personnel to achieve the highest standards of customer satisfaction and to meet or exceed all water and wastewater quality standards.

Este informe contiene la información! Si usted no entiende este informe, pida que alguien lo traduzca usted.