

HOAG & SONS' BOOK BINDERY X SPRINGPORT, MICHIGAN 49284

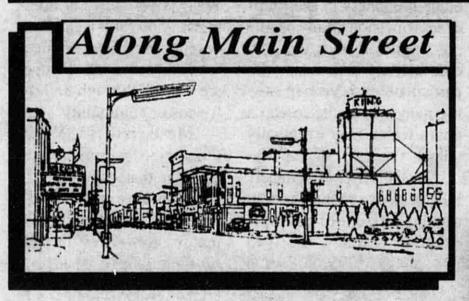
The Lowell Ledger

Volume 23, Issue 31

Serving Lowell Area Readers Since 1893

Wednesday, May 9, 2001

35¢



LOWELL MIDDLE SCHOOL BAND CONCERT

The LMS Jazz band and 8th grade band, directed by Dale Latva, will present their spring concert on Thursday, May 10 at 7 p.m. in the Lowell Performing Arts Center. The 6th and 7th grade bands, directed by Dale Latva, Kate Bredwell, and Bob Rice, will present their spring concert on Thursday, May 17 at 7 p.m. in the middle school gym. The public is welcome; admission is free.

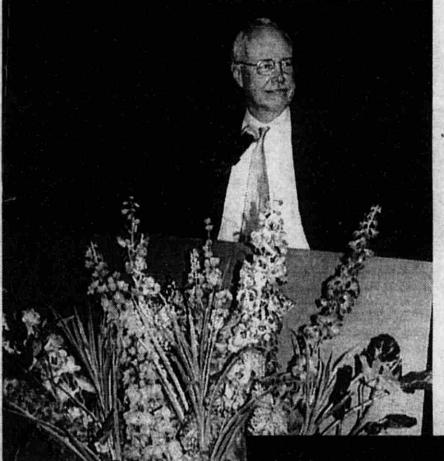
SHOWBOAT CLEANUP

Please help Wednesday, May 9 and Thursday, May 10 at 6 p.m. and Saturday, May 12 at 8 a.m. to clean up the Showboat, our city's pride and joy. Call Liz at the Chamber office at 897-9161 for more information.

VISIT THE JAMES C. VEEN OBSERVATORY

Get up close and personal with the stars and other heavenly bodies when you visit the James C. Veen Observatory in Lowell on Visitors' Night. Tour the observatory facilities and view the moon, planets, galaxies and other deep sky objects through powerful telescopes with local astronomy experts on Saturday, May 12 from 9-11:30 p.m. if the sky is clear. Small donation requested; call Starwatch at 897-7065 for additional information.

SPIRIT OF COMMUNITY ••• Honors spirit and commitment of those whose work enriches the lives of Lowell



By Thaddeus J. Kraus Lowell Ledger Editor

What do you do to inspire Lowell's next generation?

If you're Lowell Area Schools superintendent Bert Bleke, the 2001 Lowell Area Chamber of Commerce Person of the Year, you:

• advance a leadership philosophy that assures a common vision and purpose of caring in your daily life:

• assure all children have an opportunity to achieve their very best; and

show a commitment to responsibility, integrity, com-

munity service and the Showboat." said Lowell Mayor Michael Blough.

That ray of light shined through at the 1st annual Spirit of Community Annual Celebration Friday night at the Lowell Performing Arts Center.

Bleke was recognized for his honesty and trust and the leadership he has provided throughout the community. "Bert has brought a culture of trust and accountability to everything he is involved in." said Bob Pfaller, former recipient and this year's presenter of the Person of the Year Award. "His involvement and leadership have fostered a sense of cooperation

LHS STUDENT ART EXHIBITION

The Lowell High School Student Art Exhibition will be held at the Lowell Area Arts Council, 149 S. Hudson St. from May 8 - May 19. An opening reception will take place on Wednesday, May 9 from 7-9 p.m. For additional information call Lorain Smalligan at 897-8545.

LOWELL AREA FIRE DEPT. BLOOD DRIVE

The Lowell Area Fire Department is sponsoring a blood drive for the Grand Valley Blood program on Wednesday, May 16 from 3-7 p.m. at Look Memorial Fire Station, 315 S. Hudson St.

MINI-CLASS OFFERED AT WITTENBACH CENTER

The Wittenbach Center will be hosting a mini-class taught by Robin Elmhirst on Thurs., May 17 from 7-8:30 p.m. The free class will talk about preparing a bed, starting plants and the planting process. Contact Raquel Clark at 897-7607 if interested in attending.

VOLUNTEERS NEEDED FOR NATURE'S PLACE POND CLEAN-UP

The Nature's Place Committee at Cherry Creek Elementary will have a clean up of Nature's Place Pond on Saturday, May 19 from 10 a.m. to noon. Bring shovels, wheelbarrows and garden rakes and join the Lowell High School Soccer team and Cherry Creek families while they clean up the pond area and spread wood chips on the trails. (Meet in front of the school and bring your bug spray!)

LEARN TO PLAY GOLF

A golf camp, designed to teach the basic fundamentals, will be offered at Deer Run Golf Course June 25 - 29 from 8 - 10 a.m. for ages 10 thru high school. Cost is \$35. Stop in at the high school athletic office for a registration form.

20-YEAR CLASS REUNION PREPARATIONS

Preparations are underway for the 1981 Lowell 20-year class reunion. If you have moved in the past five years or if you know of someone who has, please contact Tammy Nagy Fitzpatrick 897-0775 or KTFitz7@aol.



Above, Bert Bleke was honored as Lowell Chamber of Commerce Person of the Year. Liz Baker, far right, received the Arty Award. Gary and Tricia Eldridge unveil the "Arty."

Lowell residential

home sales rise in

By Thaddeus J. Kraus Lowell Ledger Editor

up nine percent.

million.

Association of Realtors.

bucking the trend," Griffeth said.

Caledonia, Rockford and Lowell.

first quarter of 2001

While the first quarter of 2001 saw residential home

Home ownership continues to be a good investment in

The average price of a home in Lowell sold for

Through April of 2001, 915 units have been sold in

"Real estate is stable and it continues to be a good

West Michigan has experienced a 2.6 percent rise in sales over the first quarter of 2000. "West Michigan is

The districts with the top five sales prices in Kent

"More and more people are moving here (Lowell) because they are finding out about the state-of-the-art high

County were Forest Hills, followed by East Grand Rapids.

\$137,161 during the first quarter of 2001. That reflects a

6.3 percent increase over the average price (\$129.066)

during the first quarter of 2000. The average sales price in

Lowell, as compared to 840 during the same time period

last year. The 915 units represent a total volume of \$123

investment," said Scott Griffeth, president of Michigan

sales drop statewide by almost seven percent compared to

the same time period last year, home sales in Lowell were

Lowell as sales and home values continue to rise.

Lowell for all of 2000, however, was \$148,300.



passion, honesty and respect. If you're Jane Bosserd, the 2001 recipient of the Marsha Wilcox Community Service Award, you enrich the town you call home by your commitment to school, community and family.

If you're Liz Baker, the 2001 Lowell Area Arts Council's Arty Award winner, you display an unending personal commitment to the arts.

If you're the late Ray Quada, you leave an entire community a legacy defined by spirit of vision, inspiration and gift of service.

"Ray inspired all of us with his special involvement in the arts, education, comand trust between municipalities in our community."

Bleke was humbled by and grateful for the recognition.

"Ray (Quada) was the model of what this honor is all about." Bleke said. "I am a bit embarrassed in receiving this award. There are many people who have served the Lowell community a lot longer than I have. This is a great honor and Lowell is a neat place."

Bosserd arrived in Lowell in 1991 and promptly became involved in the Lowell community. She is the president of the Lowell Youth Development Board of Trustees: vice president of the Lowell Area Arts Council: vice president of the music boosters for the Lowell Area School music program: co-chaired the Vision 2000 Strategic Planning Committee: and will serve on the new Wittenbach-Wege board.

The Marsha Wilcox Award was established in 1986 in name of its first recipient.

Baker became the 20th recipient of the Arty Award

> Spirit of Community, cont'd. pg 8

Inside The Ledger CROP Walk Pictures, Page 22

Main Street, cont'd. pg. 8

Home Sales, cont'd. pg. 8



OBITUARIES

morning, May 6, 2001, in

COOK - Dora Jane Cook, husband and son. In addition aged 85, born in Lowell to to her devotion to her family Earl and Della Thomas, and farm, she was a life mempassed away early Sunday ber of the First United Methodist Church of Lowell, teachher home with her beloved ing Sunday school for most of family by her side. She was her life. She was also a memthe recipient of the Outstand- ber of the Eastern Star. Dora ing Dairymen's Award in Jane Cook was preceded in 1975. This was one of the death by her sister Ethel Anne many honors received by and Gould Rivette, and her Janeland Farms which she sister-in-law Doris and Robdelighted to operate with her ert Herrick and their daughter

Julie Herrick Easterday. She Althera (Willard) Michaud. and her son James B. and daughters Jamie and Christopher Frain of Lowell, Jennifer and Aaron Kik of Wyoming, and Cindy and John Wildeboer of Lowell; nieces Jane Anne Rivette, Mary Del Hummel; great niece and nephew Rosmond and Jacob Daniels. Funeral services will be held at 11 a.m. Wednesday at the First United Methodist Church of Lowell with Rev. Wm. Amundsen officiating. Visitation will be 10-11 a.m. Wednesday at the church. Memorial contributions may be made to First United Methodist Church of Lowell or Lowell.

is survived by her husband of He married Dorothy Cothren 55 years, James B. Cook, Sr., and she survives. He served his country during World Berdie Cook, Jr.; three grand- War II in the United States Army. He worked for many years for the city of Lowell as a sexton of Oakwood Cemetery, and was affiliated with

grandchildren; seven greatthe American Legion. He grandchildren; sister Barbara leaves to cherish his memory, in addition to his wife, his chil-Fitzgerald of Grand Rapids dren Martha Kay Livingston and cousin Ruth Packer of of Odessa, Texas, Mary Ann Traverse City. No services (Charles) Cotney of Alexander are planned. Arrangements City, Ala., and Joseph (Lenora) through Vida Funeral Home in Baldwin. Michaud of Augusta; four

Lowell's Nethercot helps raise money for MS

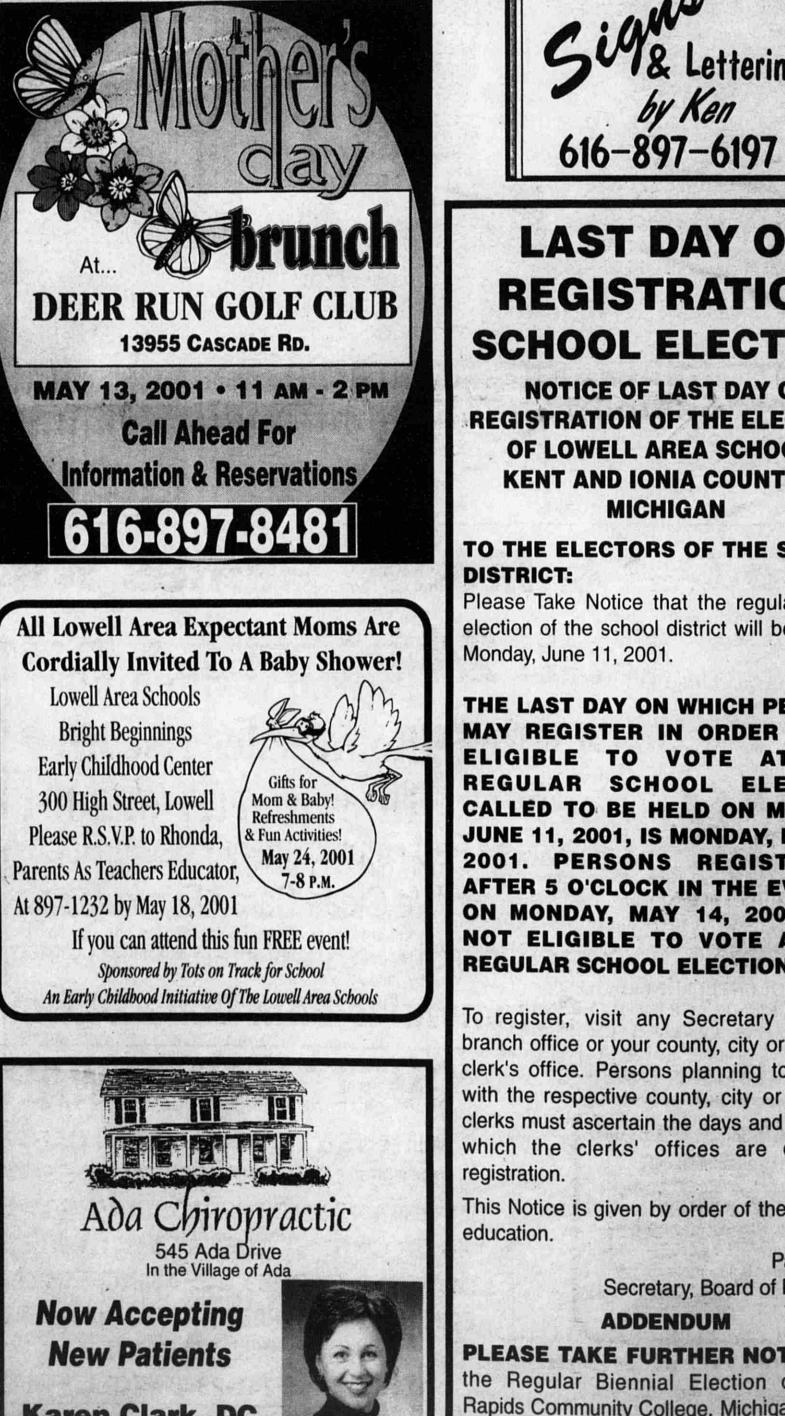
among several members of the Honorary Accounting Society of Northwood University (HASNU) who participated in the MS Walk that began at Midland Dow High School on April 21. He is the son of Sharon Nethercot of

The walk began at 9 a.m. and the volunteers walked three miles raising money for

Jeff Nethercot was year's team captain. Multiple sclerosis is a chronic, often disabling disease of the central nervous system. Some symptoms include numbness in the limbs or loss of vision. Many people are diagnosed with this disease each day. Volunteers who participate each year in raising money keep the research

> unlock a cure. The National MS Society is dedicated to ending the devastating effects of multiple sclerosis. Money received





676-2888

that enhance the life for people with MS and their families. Participating in the MS Walk is very easy to do. A registration form is filled out

research and local programs

or one can register online at www.nmssmi.org. Pledges are raised through family. friends or community. Members of HASNU are

going which may eventually

accounting majors who have completed accounting 311 and who have maintained a 3.0 GPA or better in their major. Activities include speakers, field trips and community service projects.

LAST DAY OF REGISTRATION SCHOOL ELECTION

Lettering by Ken

NOTICE OF LAST DAY OF **REGISTRATION OF THE ELECTORS OF LOWELL AREA SCHOOLS KENT AND IONIA COUNTIES,** MICHIGAN

TO THE ELECTORS OF THE SCHOOL

Please Take Notice that the regular school election of the school district will be held on

THE LAST DAY ON WHICH PERSONS MAY REGISTER IN ORDER TO BE ELIGIBLE TO VOTE AT THE **REGULAR SCHOOL ELECTION** CALLED TO BE HELD ON MONDAY, JUNE 11, 2001, IS MONDAY, MAY 14, 2001. PERSONS REGISTERING AFTER 5 O'CLOCK IN THE EVENING ON MONDAY, MAY 14, 2001, ARE NOT ELIGIBLE TO VOTE AT THE **REGULAR SCHOOL ELECTION.**

To register, visit any Secretary of State branch office or your county, city or township clerk's office. Persons planning to register with the respective county, city or township clerks must ascertain the days and hours on which the clerks' offices are open for

This Notice is given by order of the board of

Pat Nugent

Secretary, Board of Education ADDENDUM

PLEASE TAKE FURTHER NOTICE that the Regular Biennial Election of Grand Rapids Community College, Michigan, will be held in conjunction with the Regular School

Election.



The Lowell Ledger-Wednesday, May 9, 2001 -Page 4



Jason Aaron Leininger Lowell Weslevan Church

"An Event Worth Mentioning'

The last weekend of April brought an event worth mentioning to many in the Lowell Community - Ichthus 2001. I suppose many of you reading this didn't even know of the event . . . it was a secret of sorts, kept primarily by many of the teenagers of this community who had to make a trek to Wilmore, Ky., to take

Now I'm not a teenager.



ELEMENTARY 'Chef's Salad & Peanu Butter & Jelly sandwich are offered daily as lunch * Lunch: \$1.35 * Milk: 30¢ MON: Dinosaur pasta &

franks or mini corndogs, cranberry bread blueberries & cream golden corn.

TUES: Pepperoni pizza or beefy goulash w/roll, garden salad, peaches.

WED: Chicken patty on bun or fish nuggets w/roll, fresh veggies & dip, pears.

THURS: Sloppy Joe on bun or turkey & cheese on a bagel, sweet peas, cherry crisp.

FRI: Super sub sandwich or hot dog on bun, baked beans, fruit salad, animal crackers.

MIDDLE & HIGH SCHOOLS

'Chef's Salad & Peanut Butter & Jelly sandwich are offered daily as lunch options. Lunch: \$1.50 * Milk: 30¢

MON: Italian dunkers with meat sauce & cheese stick or egg, ham & cheese on a bagel, fruit mix, carrots.

TUES: Chicken parmesan on bun or chili w/2 soft pretzels, pears, carrot slices, pudding.

WED: Chicken nuggets or turkey gravy, biscuit, dried fruit, whipped potatoes.

THURS: Mexican Bar. Beef or Chicken taco meat crunchy shells, soft shells pitas, cheese, tomatoes, lettuce, black olives. onions, refried beans, rice, peaches.

FRI: Pizza wedge of macaroni & cheese, fruit choice, vegetable choice.

but I work with teens at the church I pastor and we, along with teens from Lowell United Methodist Church and Vergennes United Methodist, drove a long 10 hours to gather with 20,000 other people, primarily teens for Ichthus 2001.

Ichthus is a festival that is in its 31st year of existence. It began when a seminary professor asked a group of students how Christians ought to respond to Woodstock the well-famed festival in New York. Woodstock expressed the sentiments of a they live. vast majority of youth in the late 1960's - it was the prism of the "anti" movement; antiwar, anti-government, antivictorian morality, and mildly pro-peace.

Ichthus began as a question: What could Christians affirm? The world was capable of expressing what was wrong, that there was great despair. But as Christians, did we share the same despair? No! Did we have a hope, a peace, a faith? Yes! We have all of that and more because of God's gift of grace Christ.

With this impetus, and with the budding world of "Jesus Music," Ichthus was born. There was a message Christians could give (must

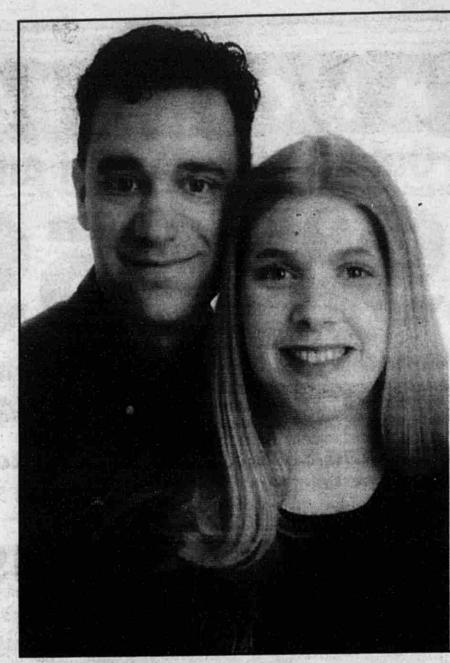
give), and the message could be readily understandable through the medium of music which was contemporary.

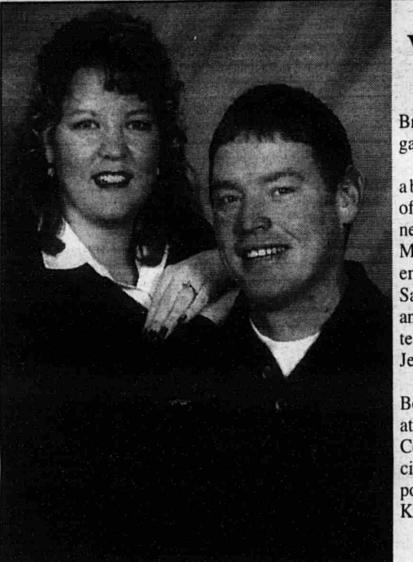
Over the years Ichthus has changed; it has changed its venue, the style of music has changed, the names of the groups/performers have changed, but one thing hasn't changed: its passion to deliver the hope of Jesus to teenagers, and to see their lives transformed by God's love and grace.

So this year, like many years in the past, thousands of teenagers and youth leaders have come from far and wide to a little town in Kentucky, to sit in the sun, to sleep in a huge tent city, to forego the morning shower. to spray paint their hair, to wear Dr. Zoos hats, to listen to Rock and Roll music that is very loud, and to hear and receive the message of God's faith, hope and love for them and for the world in which

In the midst of this festival and many more like it that are held around the country God comes and changes teenagers. Those who come with struggles, or hopelessness, or burdens that weigh them down, find strength for the journey of life; they come into contact with the power of God's love, and they are eternally changed.

If you know a teen who went to Ichthus, ask them about their experience and encourage them to live the hope of Christ in this community! to us in the person of Jesus If in the future you know a teen that is in the midst of despair, encourage them to connect with a local youth group - the experience will be life changing!





No Soin 115 J	n Worships	For to us a child is born, to us a son is given, and the government will be on his shoulders. And he will be called Wonderful Counselor, Mighty God, Everlasting Father, Prince of Peace. Isa 9:6. DAY BIBLE CHAPEL 9305 Centerline Rd. Sunday Service 10 a.m. Wednesday Service 7 p.m.
FIRST UNITED METHODIST CHURCH OF LOWELL 621 E. Main Street • 897-5936 Worship 8:30 A.M. Coffee & Fellowship Time 9:30 A.M. Sunday School 9:50 A.M. Worship 11:00 A.M. Kid's Club (Wed.) 3:30 P.M. Dinner (Wed.) 5:30 P.M. REV. B. GORDON BARRY Nursery & child care available at both services Barrier - Free Entrance	EVERGREEN MISSIONARY CHURCH 10501 Settlewood • Ph. 897-7185 Sunday School	CHRISTIAN LIFE CENTER (Assembly of God) 3050 Alden Nash S.E. • 897-1100 • Staffed Nursery Robert W. Holmes, Pastor Jonathan Walker, Youth Pastor SUNDAYS: Worship Celebration : 8:30 & 11 a.m. Sunday Night Alive: 6 p.m. WEDNESDAYS: Family Night: (for All Ages) 7 p.m.
	APOSTOLIC LIGHTHOUSE UNITED PENTECOSTAL CHURCH Sunday Services 10:00 A.M. at the Cherry Creek Elementary School 12675 Foreman Road, Lowell, MI 49331 CALL FOR FREE HOME BIBLE STUDIES Pastor Robert L. Hubbard Phone: (616) 241-1739 email: aplighthouse@yahoo.com	LOWELL CHURCH OF THE NAZARENE 201 N. Washington • 897-8800 Sunday School
FIRST BAPTIST CHURCH OF LOWELL 2275 West Main Street • 897-7168 Internet: http://www.fbclowell.org Rev. Burland Margesson & Rev. W. Lee Taylor Wayne Haines, Youth Pastor Sun. Worship Service9:30 A.M. & 6:00 P.M. Sunday School Hour11:00 A.M. AWANA/JV	ALTON BIBLE CHURCH Lincoln Lake Ave. at 3 Mile Road 897-5648 Sunday School	FIRST CONGREGATIONAL CHURCH OF LOWELL (United Church of Christ) 404 North Hudson • 897-5906 Worship and Church School 10:00 A.M. Dr. Roger LaWarre Pastor Megan MacNaughton Music Director Shannon Hanley Interim C.E. Director Barrier-Free Nursery Provided Come Join Us For Praise & Worship

Westover/ Harper

Lynn Elizabeth Westover and Levi James Harper are engaged and planning to marry.

The future bride is a 1997 graduate of Mattawan High School and Grand Valley State College Elementary Education. She is the daughter of Roger and Cathy Westover of Mattawan.

The groom-elect graduated from Lowell High School in 1994 and is presently employed by Kennedy Technology of Lansing as a wide area computer network analyst. He is the son of Tom and Caroll Harper of Engadine, Mich.

They will be married May 19, 2001 at Grand Valley State University.

Village/Meyers

Jennifer L. Village of Lowell and Bruce A. Meyers of Belding are engaged to be married.

The future bride graduated with bachelor of arts from the University of Michigan and a master's in business administration from Western Michigan University. She is currently employed at Independent Bank in Saranac as an assistant vice president and branch manager. She is the daughter of John and Mary Ellen Village of Jerome.

The future groom is a graduate of Belding High School and is currently attending Grand Rapids Community College. He is employed in the Facilities Department at Amway Corporation in Ada. He is the son of Keith and Jackie Meyers of Belding. The couple is planning a Sep-





We got through my wife's birthday a few days ago. I probably shouldn't blab the number of candles in print, but it was a biggie. It had a zero on the end. It's the one that qualifies little short of freeboard when all of us were onboard. We you for membership in an organization that goes by a four letter shoved off anyway. Would you expect anything else from a acronym. (Might as well be a four letter word as far as I'm concerned.) Enough with the hints, I'd better shut-up before I get myself into trouble.

celebrate and commemorate the event. After ruling out a world cruise, a trip to Tahiti, a new Jaguar, a major piece of jewelry and a few other ideas that were slightly out of my budget, we at least it was dry ... if I kept the boat straight into the wind. decided on a weekend camping trip.

We were in Florida and working on our monthly publica- I needed. tion as the big day loomed near. We hustled to put the paper to bed, while planning and packing in our spare time. I recently finished a book about the D-Day invasion in WWII. I noted lots of similarities in the logistics involved with both operations. campground, but at least it was a nice ride hugging the This camping trip was just a little smaller. Oh, and of course nobody would be shooting at us.

We'd chosen to camp on Elliott Key in the Biscayne National Park. The park is large, but is comprised mostly of water. The attraction is the tranquility of Biscayne Bay and what's under the surface. Snorkeling the coral reef and hiking the island are about it for things to do. Not having much to do getting much worse. Both concerns would prove to be waris the whole idea.

We went to the internet for the usual "wealth" of information. To get to the campsites on either of two small islands, or began chucking out our gear. We practically owned the place. keys, you must cross about ten miles of open water. The Park Service runs a ferry on a daily basis (usually), or you can use your own boat. Typical of a National Park, camping is primi- tents at the far end of the campground. Cool! We pitched our tive and everything is strictly, "pack it in and pack it out." Dogs tent, got out our cooking gear and began dinner as the sky grew were allowed on Elliott Key if kept on a leash. We agreed to darker and the wind continued to pick up. Maybe there was a take the dogs. This would be a test of their behavior, as we think we'd like to get a camper and do a little camping in the future. Yeh, we're nuts!

For the expedition I trailered up my 16-foot skiff and started loading it. In went a tent, boxes of camping gear, ground mats, sleeping bags, coolers, snorkeling gear, a little fishing equipment, dog beds, food, dog food, clothes, etc. There was



125 YEARS THE WEEKLY JOURNAL MAY 10, 1876 This issue is missing. We substitute May 10, 1871

Quoit pitching season is now open. "Brick Pomeroy has been divorced from Mrs. Brick." A portion of the bridge at Fallasburg has fallen, making it

impassable to teams (horses). The editor hints that the property owners on the east side

of the depot road could build a sidewalk from Lowell to the Grand River bridge.

A logger, arm caught in the shute below the Flat River bridge, was rescued last week by S.H. Adams and others before he drowned.

100 YEARS THE LOWELL LEDGER MAY 9, 1901

City Bank encourages parents to send their boys in to learn about saving money.

Last Saturday was a great day for Lowell merchants. Will Howk says his clerks were all tired out.

East Ward and Central Buildings are working on improving their grounds with plantings and lawn on areas not needed for playground.

The soldiers' monument in the cemetery now has a neat concrete curb around it and is being filled, graded and sodded,

with a hydrant nearby, in time for Decoration Day. The Village Council grants Louis C. Howard the right to operate a street railway in the village.

just enough room left for the dogs in the bow and me at the controls. The birthday girl would be perched more or less atop the considerable cargo.

Viewpoint.

Our departure date arrived with both of us feeling like we were leaving a lot of loose ends with regard to the paper, but the boat was loaded and we were committed. Undaunted by a weather forecast that was considerably short of ideal, we took

The Lowell Board of Education has proclaimed Tuesday. off. Again, I was reminded of D-Day and General Eisenhower's May 8. as Teacher Appreciation Day. A simple note to our decision to go despite poor weather. son's teachers and staff seems to me to be grossly insufficient. From our house it's a two-hour drive up the keys to the Hopefully, this public note of appreciation will at least give a park. Once there, we launched the boat and to Terese's surhint of the level of appreciation we have for teachers in the prise, it floated with the load. I have to admit that we were a Lowell School District, specifically our son's teacher. Tammy VanBuren. Our son Jeffrey entered the school system when he started his first of two years in PPI (pre-primary impaired) with guy who has lived his life by Alfred E. Neuman's immortal Lori Ingraham. These two years of special education. which words, "What, me worry?" helped Jeffrey deal with motor skills, behavior and speech. When we cleared the channel, the bay was not as tranquil prepared him for kindergarten with Susan Barry.

We racked our brains trying to come up with a way to as the park's website had described it. I shoved the throttle forward and the motor groaned to bring the overloaded skiff on plane. Once on plane, the ride through the chop was rough but Unfortunately, straight into the wind was not quite the course

> After a thirty-minute ride that could be described as anything but pleasant, we made it to the calmer, leeward side came up for air.

As many people in the area know, we founded "Great of Elliott Key. We were a few miles north of the marina and Strides, walk to cure cystic fibrosis." We have become involved in the pursuit for a cure because Dylan. our four-yearshoreline. The dogs had been hunkered down for the ride. They old-son, has this fatal disease. I happened to pass a promotional letter out at Rotary. Unbeknownst to me. Bert Bleke. superin-Even though I profess not to worry, two things were tendent of Lowell Schools, passed a copy of the letter out to the bothering me. One was a darkening sky and increasing winds. principals. Karen Burd, principal of Bushnell, passed a copy The other was a sticky steering system on my little boat that had out to the teachers at Bushnell. That's when Tammy VanBuren been a problem for some time, but suddenly seemed to be got involved. She volunteered to form a team of walkers and help promote it. She is spending a portion of her free time to ranted. Sometimes I hate it when I'm right. promote and participate in the walk and is encouraging others We put in at the marina, tied up our little skiff in a slip and to participate as well.

Ours was the only boat in the marina. There was one couple camped in a small tent and a group of school kids in two large reason we were the only boaters there.

There is a lot more to this birthday story. Unfortunately you'll have to wait until next week to read it. I've used up my allotted space for this edition. It will be worth the wait. I'll include tips on bailing a tent and boat repairs in a remote location.

75 YEARS THE LOWELL LEDGER AND THE ALTO SOLO MAY 6, 1926

Teachers for the coming year will include W.W. Gumser, Miss Berenice Kammeraad, Miss Dora Bangs, Miss Katherine Perry and Miss Marion Bushnell, among others.

The City State Bank adds the 7:30 - 8:30 evening hour to its 8:30-4:30 Saturdays. R.D. Stocking reminds that Mother's Day is coming May

9, and that they have a fine stock of silverware. There are nearly a million radio sets on American farms.

and the Department of Agriculture is providing services in farm and market information.

Housewives are encouraged to buy or have made a kitchen cabinet, as an efficient work and storage center for cooking.

50 YEARS THE LOWELL LEDGER MAY 10, 1951 Jim McMahon and Mert Sinclair retire from the Lowell

Municipal Light and Power plant. Together with Frank McMahon, who is not retiring, the three add up 125 years of service.

Meanwhile, the crankshaft weighing several tons, on the seven-cylinder Diesel unit, broke upon starting up last week and is on its way to Kansas for an \$8,000 repair.

Howard Rittenger opens the Lowell Loan Co., the first of its kind around here.

Since Lowell Schools tax levy is much lower than other school systems, it is hoped that the 5 mills for a Sinking Fund for buildings and sites will be passed next week.

Rep. Gerald Ford discloses that Great Britain has been elling lots of rubber to Korea, even as Korea and the U.S. fight a war

25 YEARS THE GRAND VALLEY LEDGER MAY 6, 1976

The high school musical, "Dracula Baby" will have three performances this weekend.

The Grand Rapids School of Bible and Music talks to City Council about relocating its missionary aviation school from Newaygo to Lowell.

Republican State Representative Martin D. Buth will run for re-election in the 90th district.

A birds-eye view of Saranac circa 1910 is a carefullydrawn portrait of individual buildings, next to the Saranac Schools Hi-Spy page.

The Lowell Ledger-Wednesday, May 9, 2001 -Page 5

TO THE EDITOR

To The Editor.

The awesome work that these two teachers accomplished. along with their support staff. prepared Jeffrey for first grade with Tammy Van Buren. Tammy has done a wonderful job with the children in her class in all respects, but she takes teaching character traits (Respect, Compassion, Responsibility, Integrity and Honesty) to the highest plateau one can attain. She simply teaches by example.

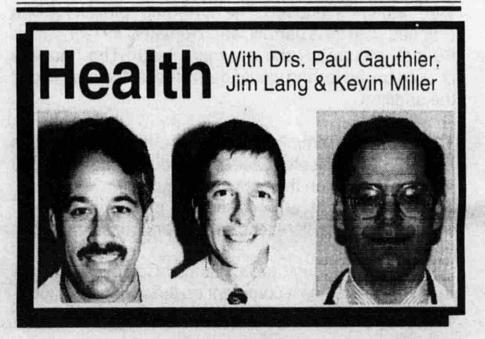
Because of this story. Maranda of Wood TV8 came to Tammy's classroom and commended her and the students for the compassion they are showing. Later during an assembly with all the classes at Bushnell. Maranda also applauded the entire school system for putting so much emphasis on building character traits.

During this assembly. Tammy had Jeffrey get up and give a speech that left almost every adult in tears. What a testimony to the quality of Lowell Schools - a speech that brought almost every adult to tears given by a boy that started in PPI because of speech and other problems.

Our family is pleasantly amazed that Tammy would get so personally involved in our cause. In doing these wonderful hings and including the kids, she has risen far above the call of duty. While Maranda rallied the kids in the classroom, she said it best, "Mrs. VanBuren Rocks!"

Thank you, Tammy VanBuren, Karen Burd, Bert Bleke and all of Jeffrey's teachers, past and present, for setting the stage which gave us the proudest moment of our lives. See you at the walk. Tammy!

> Blessings. The Odland Family



HEART FAILURE

Heart failure is a common medical condition that is often misunderstood by the general population. Heart failure does not mean that your heart stops working. Heart failure occurs when the heat muscle isn't pumping blood to the body as well as it should. If the heart doesn't function as well as it should. there is a decrease in the amount of blood flow to the kidneys which results in decreased urine output and fluid retention. This type of heart failure is often called congestive heart failure

Congestive heart failure typically affects older adults and is usually caused by coronary artery disease, a heart attack. irregular heart rhythms, or heart valve problems.

Symptoms of heart failure usually come on gradually. Patients will complain of shortness of breath with exertion. which may progress to shortness of breath even at rest or when lying down. Swelling of the feet and lower legs can occur.



OFFICIAL PROCEEDINGS OF **CITY COUNCIL** OF THE **CITY OF LOWELL**

For the Regular Meeting of MONDAY, APRIL 23, 2001. The Meeting was called to order at 7:30 p.m. by Mayor Blough and the City Clerk called Roll.

Present: Councilmembers Brubaker, Myers, Shores and Mayor Blough.

Absent: Councilmember Green.

Also Present: City Manager David Pasquale, City Clerk Betty Morlock, Public Works Director Daniel DesJarden, Police Chief Jim Valentine (arrived 8:45 p.m.), Parks and Recreation Commission Chairman Perry Beachum, Planning Commission Chairman Jim Hall and Downtown Historic District and Planning Commissioner Dan Pipe.

IT WAS MOVED BY SHORES and seconded by MYERS to excuse the absence of Councilmember Green. YEA: 4.

NAY: 0. ABSENT: 1

MOTION CARRIED.

IT WAS MOVED BY SHORES and seconded by MYERS to approve the minutes of the April 9, 2001 regular meeting as corrected. YEA: 4.

NAY: 0. ABSENT: 1. MOTION CARRIED.

IT WAS MOVED BY SHORES and seconded by MYERS that the bills and accounts payable be allowed and the MOTION CARRIED. warrants issued. YEA: 4.

NAY: 0. ABSENT: MOTION CARRIED.

> BILLS AND ACCOUNTS PAYABLE (04/23/01) \$81,740.77 **GENERAL FUND** MAJOR STREET FUND . 2,185.65 LOCAL STREET FUND . 362.92 29,468.42 DDA FUND. WASTEWATER FUND 30,513.56 . 1,385.78 WATER FUND DATA PROCESSING FUND 1,786.97 EQUIPMENT FUND . 762.11

Item #1. ZONING BOARD OF APPEALS A. 905 N. WASHINGTON - DAVID AND ANNE nothing to clean up. People pick up what plants they have PASQUALE - SIDE YARD VARIANCE REGARDING and go. THE CONSTRUCTION OF AN ADDITION - PUBLIC HEARING. David and Anne Pasquale wished to have an The Council discussed the concern of liability. It was addition constructed to the rear of their dwelling. The noted there always is liability concern, but the City has property is zoned R-2, where a six foot minimum side insurance coverage on its property. But, there was a yard setback is required. The north side setback is 5 feet question of the applicant. 6 inches. The lot is narrow, approximately 49 feet, where 66 feet is currently the minimum width. The house is IT WAS MOVED BY MYERS and seconded by Kamminga & Roodevoor cocked on the lot and would be six feet at the east end of the addition.

The Planning Commission reviewed this request at its March 26, 2001 meeting, and unanimously recommended approval based on the established criteria.

ZBA Chairman Myers opened the public hearing. No public comments were received. Myers closed the public MOTION CARRIED. hearing.

Boardmember Blough asked Planning Commission Chairman Hall to provide a comment on the variance request. Hall stated the Commission had no concerns with the request.

to grant approval for the variance from David and Anne sidewalks within 1000 feet of this private drive. If walks Pasquale for a side yard variance of 5 feet 6 inches for a were installed along Godfrey, approximately 30 trees house addition, where 6 feet is required at 905 N. Washington, pursuant to established criteria. YEA: 4.

NAY: 0. ABSENT: 1

MOTION CARRIED.

B. 924 N. HUDSON - RYAN PAWLOSKI - SIDE YARD VARIANCE REGARDING THE CONSTRUCTION OF Ordinance states any property within the City upon which AN ADDITION - SET PUBLIC HEARING DATE (5/7). Ryan Pawloski was in the midst of having a 20' x 24' constructed shall, in conjunction with such construction. addition constructed to his house located at 924 North Hudson when it was discovered the north side yard setback is five feet rather than the required 6 feet. The construction drawings had shown 6 feet. Thus, a vari- area presently, who knows what the future will bring. ance is requested.

tion at its April 30th meeting. The ZBA was requested to establish a May 7, 2001 public hearing date.

IT WAS MOVED BY BLOUGH and seconded by BRUBAKER to establish a public hearing for the May 7 2001 meeting to consider the request from Ryan Pawloski for a side yard variance of 5 feet where 6 feet is required involving a house addition at 924 N. Hudson. YEA: 4.

NAY: 0. ABSENT: 1 MOTION CARRIED.

C. 504 LINCOLN LAKE - WILL WELSH - FRONT YARD SETBACK - FOR ADDITION - SET PUBLIC HEARING DATE (5/7). Will Welsh wished to have an addition constructed to his dwelling. Since the house is at the corner of Lincoln Lake and Howard, two 30 foot front vards are required. The addition would be 26 feet from Howard Street right of way. Thus, a variance is requested.

The Planning Commission will provide a recommendation at its April 30th meeting. The ZBA was requested to establish a May 7, 2001 public hearing date.

IT WAS MOVED BY SHORES and seconded by BRUBAKER to establish a public hearing for the May 7 2001 meeting to consider the request from Will Welsh for a front yard set back of 26 feet on Howard Street where 30 feet is required involving a house addition at 504 Lincoln Lake. YEA: 4.

NAY: 0. ABSENT: 1.

Item #2. REQUEST BY DORLA WEST TO USE THE CITY OWNED PROPERTY AT THE SOUTHWEST CORNER OF JACKSON AND FRONT STREETS FOR A PLANT SWAP. Dorla West submitted a letter to the City requesting permission to utilize City owned property IT WAS MOVED BY MYERS and seconded by SHORES

located at the southwest corner of Jackson and Front Streets across from her residence to serve as a site for a plant swap. This event is planned for May 12 from 9 a.m. to 1 p.m. West stated this is the third year of the plant swap and it is becoming too large for her driveway. Interested gardeners come with plants to swap or just to purchase.

West noted the City keeps the lot mowed on a regular basis and a port-a-john will be brought in. The lot will be

BRUBAKER to allow Dorla West to use the City owned Dykema Excavating ... property at the southwest corner of Jackson and Front Streets for a plant swap on Saturday, May 12 from 9 a.m. to 1 p.m.

YEA: 4. NAY: 0. ABSENT: 1

Item #3. REQUEST TO WAIVE SIDEWALKS BY DAVID ANDERSON - HOUSING DEVELOPMENT OFF GODFREY. David Anderson requested a waiver from sidewalk requirements for four residential lots off Godfrey Street. The homes face a private drive, therefore he felt IT WAS MOVED BY SHORES and seconded by BLOUGH no walks are needed. Anderson noted there were no would have to be removed and ITM's parking lot would have to be altered to accommodate the walks. The private street has no curbs or gutters. Further, there is a swale in back, which drains the property.

> Because single family homes are exempt from site plan review process, it was necessary for the Council to review its ordinance. Section 19-26 of the Code of new residential, commercial or industrial building is to be DMC, Inc. has experience in the construction of new install sidewalks.

Mayor Blough noted while there are no sidewalks in this

The Planning Commission will provide a recommenda- Industrial development, a time will come when sidewalks will have to extend through this area.

Public safety was also discussed.

Pasquale stated the City has a sidewalk program that provides 25% cost assistance on the construction of sidewalks.

YEA: 4 NAY: 0. ABSENT: 1

MOTION CARRIED

Item #4. APPROVAL OF LEASE OF A PORTION OF THE GRAHAM BUILDING TO THE LOWELL AREA HISTORICAL MUSEUM. A copy of the proposed lease between the City and the Lowell Area Historical Museum regarding a portion of the Graham Building was provided. The terms will be ten years in duration with the Museum paying \$1 a year rent and \$100 a month for operating expenses. Upon the YMCA vacating the building, which could be between 3 to 5 years, the Museum has right of first refusal to occupy the remaining premises.

The lease covers insurance requirements as well as maintenance issues. City Manager Pasquale stated the City carries insurance on all its buildings and property.

The parking issue was discussed. Jim Doyle, President of the Lowell Area Historical Museum, responded they were working on this. Also, he noted there is a public parking lot one block away, which could be utilized.

City Manager Pasquale recommended the Council approve the resolution to adopt the lease agreement between the City and the Lowell Area Historical Museum.

to adopt a resolution approving and authorizing the execution of a lease agreement located at 325 West Main Street to the Lowell Area Historical Museum YEA: 4. NAY: 0. ABSENT: 1

MOTION CARRIED.

Item #5. RECONSTRUCTION OF BOWES ROAD AND SIDEWALK CONSTRUCTION - AWARD OF BIDS. cleaned after the event is over. But, there usually is Bids were received by the engineering firm of Williams and Works for the reconstruction of Bowes Road from West to Pleasant and installation of sidewalks from South Hudson to Valley Vista where there are no sidewalks. The bids were as follows:

> DMC, Inc. **CL Trucking & Excavat** Shaler Excavating .

Dave Austin, engineer from Williams and Works, noted several irregularities in the bid received from DMC, Inc. DMC, Inc. purchased plans for the project in person with cash, but did not register their name or address at the time. Therefore, they were not on the list of plan holders and did not receive Addendum No. 1 prior to bidding. Other bid irregularities were with the Drainage Structure Covers, which is bid by the pound per MDOT standards. This was not the method DMC, Inc. bid it. The other irregularity was the bid was not signed on the correct page. These irregularities were corrected.

In reviewing contractor experience, CL Trucking and Excavating had completed several projects similar in nature to the current Bowes Road. In 1998, CL finished several projects for the City of Portland, as well as projects for the City of Ionia and the Village of Berrien Springs, which involved reconstruction of existing City streets. Austin spoke to the engineer for the Portland projects who indicated he was pleased with their work and felt CL was capable of handling projects of this type and size. Austin said Williams and Works has not been involved with a project using this contractor.

streets and sidewalks, but their experience in the reconstruction of existing streets is limited. They completed a reconstruction project for the Kent Intermediate School District last summer which involved approximately 600 feet of three lane road and new curb and gutter. The Planning Commission Chairman Hall said with the Bieri materials and work are similar to the Bowes Road projects,

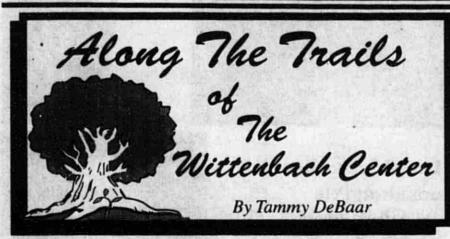
IT WAS MOVED BY MYERS and seconded by BRUBAKER to deny request to waive sidewalks by David Anderson for the housing development on the private drive off of Godfrey as required by the Ordinance.

	\$159,142.65
ting	\$165,337.00
	\$172,108.00
oets	\$205,397.00
	\$209,197.50



RUMBLE ON THE RIVER

Early this spring, my wife, Gwen, and I took a trip to assistance of one of the angler's partners, it was finally brought Hesperia to check on the progress of the steelhead run in the to net. One of the guys very carefully used a forceps to gently White River. The White flows west and empties into Lake remove the small fly from the corner of the fish's jaw. After Michigan at Montague. A dam at Hesperia stops the upstream lifting it out of the net, he held the fish gently by the tail in the journey of the migrating fish. The steelhead gather below the slack water near the bank. The steelhead recovered quickly



It is morel mushroom time. Morels can be found in areas dry out. They are often found in beech-maple forests, oak woods, poplar stands and in rich moist soil. There are more than 100 kinds of morels and some are poisonous. Be sure to bring a good mushroom ID book with you when collecting. Other tips include:

· Collect only one kind at a time

paper bag so they can "breathe" and do not spoil.

· Pick the entire mushroom to help you identify it. Mushroom poisoning symptoms include cramps, nausea, loss of muscle control, diarrhea and hallucinations.

dam and-as you might guess-so do the fishermen. On this particular day there were three young men fishing shoulder to shoulder in the very spot where I had intended to drift a spring wiggler. I could see that these gentlemen all had very good equipment and demonstrated skill in using it. Not in any hurry, we sat on a bench and watched them and the crowd of other anglers deal with the river and each other.

It wasn't long before one of the young men hooked a fish. Under pressure from the thrashing lake-run rainbow, the 9-foot noodle-rod bowed from the handle to the tip forming a large

tested and is found to be full of nutrients. There are several Center will host a mini-class taught by Robin Elmhirst on raised beds and flat beds to lease, there is a gazebo and a small preparing a bed, starting plants and the planting process. children's playing area with a sand box. Raquel Clark did a This class is free. At that time, vegetable seedlings (planted great job helping to coordinate this effort. Assistance came by Darcy Hartley Pinard's ESL class as a fund-raiser) will be from the Lowell Masons, Erb Lumber donated the shed. Sue for sale for 5 for S2. If interested in attending, please contact Swanson, Kyle, Hayden and Liam Clark and Darcy Hartley-Raquel Clark at 897-7607. There are still raised beds and flat Pinard, Steve Hartley (and track star nephew), and Barb beds available to lease. Your cost for one of each is \$35 and Gutting, Lisa and Jerry Henderson. \$10 of this will be reimbursed when your plot is cleared in the

On Thursday, May 17, from 7-8:30, the Wittenbach

where fallen leaves have compacted and are just beginning to dry out. They are often found in beech-maple forests, oak Health, continued...From Page 5

Fluid retention may lead to a rapid weight gain. Some people

intake. Alcohol should be avoided. Several medications are available that help the body get rid of excessive fluid, improve experience generalized weakness or fatigue. A chronic cough the pumping action of the heart or lower blood pressure. Often may also be present. a combination of three or four medicines are used with excel-Congestive heart failure is usually diagnosed in the office • Use a flat rigid container and then put them into a brown after reviewing your medical history and performing a cardiolent results vascular exam. A chest X-ray or echocardiogram is often done Heart failure cannot be completely cured, but it can be treated effectively. Support groups are available. For more to confirm the diagnosis. information on heart failure. talk to your doctor or contact the Treatment of congestive heart failure is important because American Heart Association at 1-800-242-8721.

it will improve your quality of life and decrease mortality. On another note, the garden looks incredible. The soil was Your doctor may change your diet to restrict salt and fluid

but it was not in an existing residential neighborhood. Other than this, most of their work has been involved with new development. DMC recently worked on a project designed by Williams and Works which involved the construction of a community drainfield and were satisfied with their performance.

Austin stated the difference between the low and second lowest bid was \$6,194.35 or approximately 3.9%. DMC, Inc. submitted a bid with three irregularities, though all Parks and Recreation Commission Chairman are considered minor and do not change the relative outcome of the bids. Both contractors appear to be ing the rink. He suggested there be a designated tin capable of performing the designed work. CL Trucking recreation skating only. Beachum also sugges and Excavating offers specific experience with similar citizen survey be developed for comments rega projects and conditions. Whereas, DMC. Inc. has limited skating. Mayor Blough requested the refrigerated in experience with the reconstruction of existing roadways should be part of the Capital Improvements Pla in City area. Austin recommended CL Trucking and consensus, the Council agreed. Excavating and was supported by Public Works Director DesJarden and City Manager Pasquale.

It was noted this project would be paid through Major Streets, Community Development Block Grant and Down-patrolled. town Development Authority funds.

IT WAS MOVED BY MYERS and seconded by SHORES North Monroe, stated the Cherry Creek Classic I to award the bid for reconstruction of Bowes Road and scheduled for Saturday, June 9th. All proceeds will sidewalk construction to CL Trucking and Excavating for the Lowell Area Historical Museum. \$165,337.00 to be allocated from the Major Streets, Community Development Block Grant and Downtown Item #9. COUNCIL COMMENTS. Councilmember Development Authority funds, based on the firm's specific experience with similar projects and conditions. YEA: 4. NAY: 0.

ABSENT: 1 MOTION CARRIED.

Item #6. ICE SKATING RINK REVIEW. At the request of Mayor Blough, a review of the skating rink at Richards June 30th. Hopefully it will be sooner. Park was completed. Parks Supervisor Scott Fosburg provided a letter stating it was very successful. The rink . When will the water main crossing the Flat Riv was ready when the cold weather hit. The weather was complete? one of the biggest factors in making suitable ice. He also noted with having Ron Wenger and Perry Beachum with DPW Director DesJarden said it should be finaliz other volunteers working on the rink helped.

Ron Wenger also provided a letter stating the rink was a • The vacant lot to the east of the YMCA Fitness success. He had received many compliments from chil- on West Main has much trash blowing around. dren and adults alike. The weather co-operating was a major factor. He did suggest next year's rink be in an oval Police Chief Valentine said it is a newspaper dro shape. This would enable skaters to skate around the entire rink. At times, the hockey players intimidated the neighborhood. A letter will be sent to the property smaller children.

The cost of the rink this year is as follows:

CITY COUNCIL PRO

- Ron Wenger \$1,500.00 O.E. Bieri and Sons (moving of the pole barn) Lights
- (materials, Light and Power provided labor \$150)

\$2,086.8 Beachum stated he received positive comments re

486.8

Item #7. MONTHLY REPORTS. Councilmember noted in reviewing the Sexton's report, you know \$ is here. He also asked if South Hudson Street is

Item #8. CITIZENS COMMENTS. Thad Kraus

commented on the Cemetery Fund.

Mayor Blough commented on the following: . What is the status of the South Hudson project

City Manager Pasquale responded the project schedule. The railroad crossing is scheduled for t of May. Contract states the project must be comple

first week of May.

sometimes the bundles break apart and blow all o to clean this.

The Lowell Ledger-Wednesday, May 9, 2001 -Page 7 from its struggle and promptly disappeared into the dark depths of the river. At that point, Gwen and I spontaneously offered a round of applause. I don't know if we were cheering for the fish or the fisherman. Probably both. The male steelhead had put up a gallant fight after traveling many miles upstream from the Big Lake. The angler displayed skill as a fisherman by first hooking the trout and then. using only a wisp of a graphite rod and light line, subduing the large fish. The fish and fisherman were definitely class acts. The fish went back to complete its spawning duties and-with crescent shaped arc. The give and take battle in the fast water good fortune-will return to battle and spawn next year. The finally took its toll on the large silver fish and, with the young man had an experience he will always remember and can take pride in his accomplishment. A fresh fish dinner always hits the spot, but it's kind of neat when an angler leaves the river with an empty stringer and fond memories. The next time you slip a wet hand under a trophy fish, consider releasing your prize to fight another day.

00	TEEDINGS
	What is the status of the re-rating of the Wastewater Treatment Plant?
,500.00	Pasquale said this report completed by Earth Tech is
100.00	being reviewed by the Department of Environmental Quality. When a response is received from the DEQ, the report will be forwarded to the Council.
<u>486.81</u> 086.81	Item #10. MANAGER'S REPORT. City Manager
irman Perry nents regard- nated time for suggested a ts regarding	 Pasquale reported on the following: a. A copy of the letter from Laura Weld, Chair of the Kent District Library Board, announcing Claudya Muller, Director of the KDL, accepted a new position in Colum- bus, GA, was provided.
rated ice rink nts Plån. By	 b. A resolution is requested from the Kent County Local Emergency Planning Committee declaring May 6 - 12, 2001 as Chemical Awareness Week.
ember Myers know Spring reet is being	IT WAS MOVED BY BRUBAKER and seconded by SHORES to adopt the resolution from the Kent County Local Emergency Planning Committee declaring May 6 - 12, 2001 as Chemical Awareness Week. YEA: 4.
Kraus, 329	NAY: 0.
assic Run is eds will go to	ABSENT: 1. MOTION CARRIED.
emberMyers	c. Jim Doyle, President of Lowell Area Historic Museum. and Downtown Historic District Commissioner, Dan Pipe were present to explain the proposed landscap-
j: roject?	ing plan for the Graham Building property. At the April 18, 2001 meeting, the Downtown Historic District Com- mission gave its approval.
and have been	d. Perry Beachum stated the Community Recreation
oroject is on ed for the first completed by	Authority is working on establishing a trailway from Lowell High School to the Lowell Township Park. A grant to the Lowell Area Community Fund will be submitted for funding.
Flat River be	 e. The following meeting minutes were attached: Airport Board meeting of March 6, 2001 Chamber of Commerce meeting of March 7, 2001
finalized the	 Historic District Commission meeting of November 29, 2000 Downtown Development Authority meeting of March 15, 2001
tness Center	
und.	Item #11. APPOINTMENTS. None.
ber drop and wall over the	IT WAS MOVED BY BRUBAKER to adjourn at 9:16 p.m.
operty owner	DATE APPROVED: Monday, May 7, 2001
	Michael K. Blough, Mayor

Betty R. Morlock, Clerk

Spirit of Community, cont'd... From Page 1

which was established in 1982.

"Liz has worked hard to make sure things have worked Light and Power Board. well at the Lowell Area Arts Council, Fallasburg Fall Festival, Lowell Expo, Riverwalk Festival and various other projects and programs around the community," said Jim White. The first Ray Quada Opportunity Scholarship was pre-

sented to Lowell senior, Lindsay Geer, by Beverly Quada.

for an average student with financial need. Geer volunteers her time with S.A.D.D. and the YMCA, is involved with church groups and high school basketball, and

is a member of the high school jazz and marching bands. The evening also provided opportunity for the Lowell Area Education Foundation to recognize its Tribute Tree community honorees.

This year's recipients were Noel Dean and football coaching staff; the late Art Bieri; the late Jack Fonger; John Timpson; the late Suzanne and Jeff Timpson; Bob Copeland; the late Ray Quada and Bob Perry.

community supporters for the work ethic they instill in their players and for the sense of responsibility and respect for students, players and community members.

children and grandchildren for his exemplary life and teach-

sons. They recognized him as an outstanding alumnus and for live, work and play.

Homes Sales, cont'd... From Page 1

school, Lowell's geographic location and ease of access." said Greenridge Realty's Rick Seese. "I think sales and value of homes will continue to rise with new construction and with the opening of the south beltline."

rose from \$118,103 in the first quarter of 2000 to \$125,493 in 2001. This is an increase of more than six percent over the last year, according to the Michigan Association of Realtors.

Home sales in the Holland, Muskegon and the north Ottawa County area are up almost 10 percent over the last year at this time. Because of the lake, West Michigan is a desirable place to live and it is also more moderately priced than some other areas of the state.

his 22 years as a city councilman and 12 year on the Lowell

The Lowell Athletic Boosters recognized Bob Perry for the countless hours he has given to Lowell athletics. During his 40 years in Lowell Area Schools, Perry served as teacher, coach and athletic director.

The family of Suzanne and Jeff Timpson dedicated a leaf The scholarship is intended to open the educational door in their memory. It is their family's hope that their lives, and time in the community, will forever be remembered by friends and loved ones.

Judy Timpson and children recognized John Timpson for his lifelong commitment as a leader, public servant, and as a man of vision for the continued success of the entire Lowell

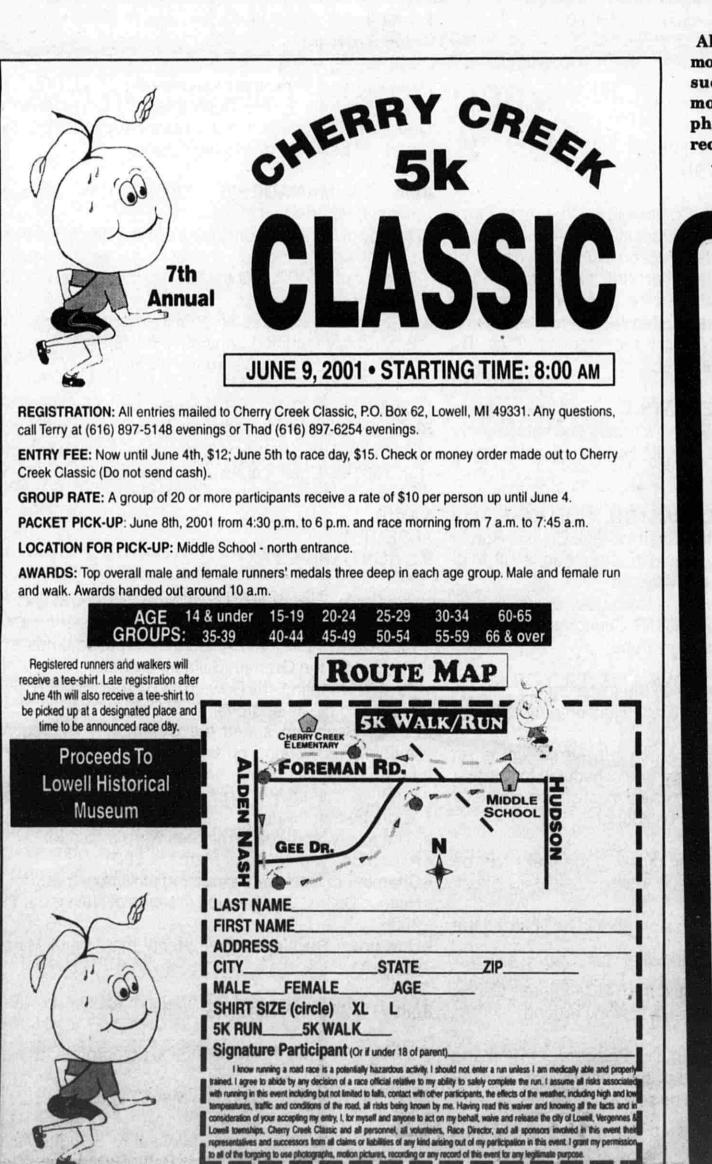
Bob Copeland was honored in recognition of his retirement as an outstanding English teacher and coach. He has been a member of the Lowell Area Schools for 32 years.

Quada was recognized with five leaves: by the Lowell Area Schools Board of Education; by his son (Matt), daugh-Dean and his coaching staff were recognized by a group of ter-in-law (Sue) and granddaughter (Kaitlyn) for his love of children and desire to enhance a child's natural desire to learn; by his son (Andrew) and Melissa for his unselfish nature in sharing his knowledge and talents with the community; by his Bieri's leaf was dedicated by his wife Jan and their wife Beverly in honor of his service in helping to preserve the history, operation and community spirit of Lowell landmarks (Lowell Showboat); and for his tireless efforts in making the Fonger's leaf was dedicated by his wife Virginia and their city of Lowell a safe and prosperous community in which to

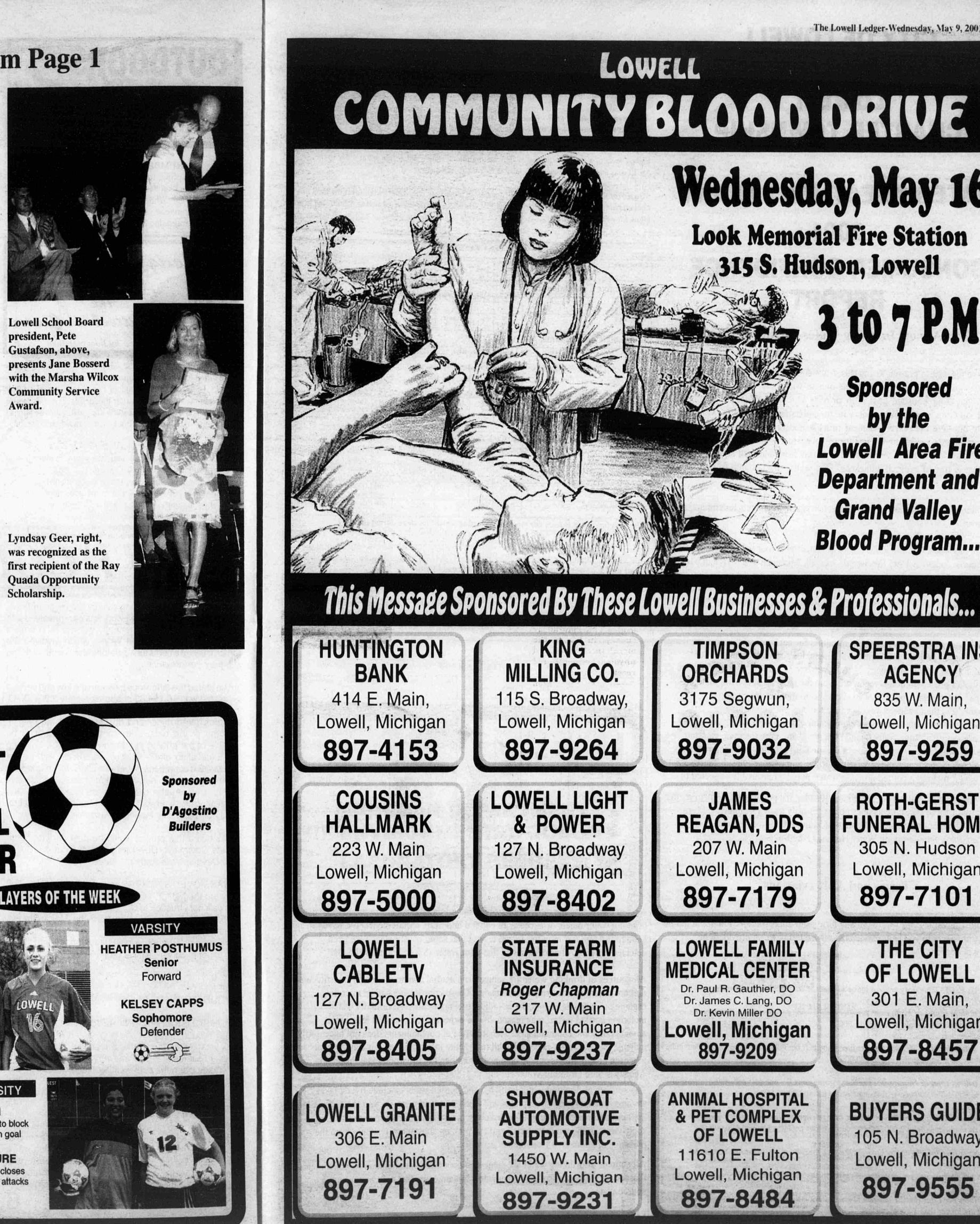
Griffeth notes that interest rates have had an effect on the market. With the boom in refinancing, however, mortgage companies have not had to lower their rates considerably, even in the wake of the Federal Reserve's interest cuts. New The average statewide sales price for residential homes home buyers are well-positioned to take advantage of the current low rates and rising inventories of available homes. "Interest rates can affect the housing market in terms of

the onslaught of refinancing that goes on," Seese explains. "I think it's more of a confidence factor than an impact on mortgage rates."

Even if home owners don't have kids in school anymore. the number one measurement of investment is the school. according to Seese.



All I am I owe to my mother. I attribute all my success in life to the moral, intellectual and physical education I received from her.







CITY OF LOWELL AND LOWELL **CHARTER TOWNSHIP**

WATER TREATMENT PLANT 2001 **CONSUMER CONFIDENCE** REPORT

2000 Annual Drinking Water Quality Report

We're pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source consists of four wells located at the water plant. They draw from a ground aquifer of glacial material that is free of external influences. The wells vary in depth from 84 to 109 feet

We are pleased to report that our drinking water is safe and meets federal and state requirements.

If you have any questions about this report or concerning your water utility, please contact George Regan at 1596 Bowes Rd., Lowell, Michigan 49331 or call 616-897-5234. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled City Council meetings. They are held on the first and third Mondays of each month at 7:30 pm at the Englehardt Public Library.

The Lowell Water Department routinely monitors for contaminates in your drinking water according to Federal and State laws. The tables show the results of our monitoring for the period of January 1st to December 31st, 2000, unless otherwise noted. All data presented in this report are from the most recent testing done in accordance with regulations. The state allows us to monitor for certain contaminants less than once per year because the concentration of these contaminants are not expected to vary significantly from year to year. All of the data is representative of the water quality, but some are more than one year old. As water travels over land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic materials, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to

contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk. More information about contaminants and potential health effects may be obtained by calling the EPA's Safe Drinking Water Hotline (1-800-426-4791).

Terms and Abbreviations

In the following tables you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Non-Detects (ND) - laboratory analysis indicates that the constituent is not present.

Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000

Parts per trillion (ppt) or Nanograms per liter (nanograms/1) - one part per trillion corresponds to one minute in 2,000,000 years, or a single penny in \$10,000,000,000.

Parts per quadrillion (ppq) or Picograms per liter (picograms/l) - one part per quadrillion corresponds to one minute in 2,000,000,000 years or one penny in \$10,000,000,000,000.

Picocuries per liter (pCi/L) - picocuries per liter is a measure of the radioactivity in water.

Millirems per year (mrem/yr) - measure of radiation absorbed by the body.

Million Fibers per Liter (MFL) - million fibers per liter is a measure of the presence of asbestos fibers that are longer than 10 micrometers.

Nephelometric Turbidity Unit (NTU) - nephelometric turbidity unit is a measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person.

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TT) - (mandatory language) A treatment technique is a required process intended to reduce the level of a contaminant in drinking water

Maximum Contaminant Level - (mandatory language) The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal - (mandatory language) The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

	TE	ST RI	ESULTS			
Contaminant	Violation Y/N	Lovel Dotox ed	L'nit Measureme nt	MCL G	MCL	Likely Source of Contamination
Radioactive Contamin	ants					
Alpha, Total	N	<3	pCi/L	0	15	Erosion of natural deposits
•Beta, Total	N	<4	mrem/yr	0	4	Decay of natural and man- made deposits
Inorganic Contaminan	its					
Fluoride	N	1.0	туЛ.	4		Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Nitrate	N	0.8	mg/l.	10	10	Run-off from fertilizer use; leaching from septic tanks; sewage; erosion of natural resources
Volatile Organic Cont	aminants				See Street	
Bromoform	N	0.7	ppb	100	100	Organic + chlorination by- product
Chlordibromomethane	N	1	ppb	100	100	Organic + chlorination by- product
Chloroform	N	Trace	ррь	100	100	Organic + chlorination by product
Dichlorobromomethane	N	0.5	ppb	100	100	Organic + chlorination by product

Lead and Copper Monitoring-from most recent testing Kound 6 October 1998 90th percentile for Lead = 3 ppb. Action Level is 15 ppb 90th percentile for Copper = 14 ppb. Action Level is 1300 ppb

		TEST RESULTS				
Contaminant	Violation Y N	Level Detote d	Unit Measurement	MCI. G		
Microbiological C	ontamina	nts	n (alt			
1. Total Coliform Bacteria	N .	ND	е — 4н 115 н	0		
2. Fecal coliform and E.coli	N	ND		0		
3. Turbidity	n/a	n/a	n/a	n/a		

As you can see by the tables, our system had no violations. We're proud that your drinking water meets or exceeds all Federal and State requirements. We have learned through our monitoring and testing that some constituents have been detected. The EPA has determined that your water IS SAFE at these levels.

All sources of drinking water are subject to potential contamination by constituents that are naturally occurring or manmade. Those constituents can be microbes, organic or inorganic chemicals, or radioactive materials. 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 the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791 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.

All sources of drinking water are subject to potential contamination by constituents that are naturally occurring or manmade Contaminants that may be present in source water:

Microbial contaminants, such as viruses and bacteria, which may come from sewage and the second second

	MCI.	Likely Source of Contamination
		PT Anna Articles
0	presence of Coliform bacteria in 5% of monthly samples	Naturally present in the environment
U	a routine sample and repeat sample are total coliform positive, and one is also fecal coliform or <i>E. coli</i> positive	Human and animal fecal waste
/a	TT	Soil runoff

treatment plants, septic systems, agricultural livestock operations, and wildlife.

Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban storm water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.

Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.

Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff, and septic systems.

Radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities.

MCL's are set at very stringent levels. To understand the possible health effects described for many regulated constituents, a person would have to drink 2 liters of water every day at the MCL level for a lifetime to have a one-in-a-million chance of having the described health effect.

Nitrates: As a precaution we always notify physicians and health care providers in this area if there is ever a higher than normal level of nitrates in the water supply.

Lead: Lead in drinking water is rarely the sole cause of lead poisoning, but it can add to a person's total lead exposure. All potential sources of lead in the household should be identified and removed, replaced or reduced

Thank you for allowing us to continue providing your family with clean, quality water this year. In order to maintain a safe and dependable water supply we sometimes need to make improvements that will benefit all of our customers. These improvements are sometimes reflected as rate structure adjustments. Thank you for understanding.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people 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).

Please call our office if you have questions. Copies of this report are available at City Hall.

We at City of Lowell Water System work hard and diligently to provide top quality water to every tap, said George Regan, Water Plant Superintendent. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY LABORATORY REPORTS

SCONNEL 2			1. 1. 1. 1. 1.		المراجعة بتنز	1.14.14		
System Name	e/Owner: SAA		WSSN / Pool ID	3950				
Collection	Address: 1546 Bowes Road, Lowell 49331		Source	Type I				
Colle	ected By: H G REGA		Site Code					
	c/Well #: Lowell/ ? /3&4		Collector	Public Water Su	poly Operato	and the second		
Timpion	Contrasts of the second of the Second second			11/08/2000 11:4	30,810,823	ACS STOR		
	County: Kent		Sector States					
Samp	ble Point: PLANT TAP		Received	11/09/2000 2:1	9:00PM			
Sam	ple Kit #: 36ME		Purpose	Routine Monitori	ng			
Chic	orination: Yes		Water System:	Pressure Tank/Plant Tap				
Test Result	est Result Analyte Name		Limit MCL	Rpt Limit Test Perform				
Not Detected	ARSENIC	11/13/2000	0.05 mg/L	0.001 mg/L	CAS	19970415		
Not Detected	BARIUM	11/13/2000	2 mg/L	0.030 mg/L	CBA	19960701		
Not Detected	CADMIUM	11/13/2000	0.005 mg/L	0.0003 mg/L	CCD	19960701		
Not Detected	. CHROMIUM	11/13/2000	0.1 mg/L	0.01 mg/L	CCR	19960701		
Not Detected	COPPER (RECOVERABLE)	11/13/2000		0.05 mg/L	CCU	19970416		
Not Detected	IRON	11/13/2000		0.1 mg/L	CFE	19970416		
Not Detected	LEAD BY ICP/MS	11/13/2000		0.003 mg/L	CPB	19991210		
Not Detected	MANGANESE	11/13/2000		0 05 mg/L	CMN	10070416		
Not Detected	MERCURY	11/13/2000	A second s	0.00010 mg/L	CHG	19970416		
Not Detected	SELENIUM	11/13/2000	0.05 mg/L	0.005 mg/L	CSE	19960701		
0.01 mg/L	ZINC	11/13/2000		0.01 mg/L	CZN	19970505		
Lab Comments: None								
System Name/Owner: CITY OF LOWELL		1. Sec. 1	WSSN / Pool ID:	3950	-teres and	Secondary 1		
Collection A	Address: 1596 Bowes Road, Lowell 49331		Source:	Type I				
	cted By: H GEORGE REGAN		Site Code:	A starting of the				
Twp/Sec	Well #: Lowell/ ? / ?		Collector:	Public Water Sup	ply Operator			
	County: Kent		Sample Date:	09/19/2000 11:00	MA00:0	Sec. No		
	le Point: PLANT TAP		Received:	09/20/2000 11:17	1:00AM			
			Dumora	Routing Monitoria		1. Minne		

Water System: Treated Public Distribution

Test Result	Analyte Na
Not Detected	ANTIMON
Not Detected	BERYLLIU
Not Detected	NICKEL
Not Detected	THALLIUN
Lab Comments	
None	

System Name/	Owner:	CITY OF LOWELL		WSSN / Pool ID	3950		
Collection Address: 1596 Bowes Road, Lowell 49331			Source	Type I			
Collec	ted By:	H GEORGE REGAN	La B. W	Site Code			
Twp/Sec/	Well #:	Lowell/ ? / ?		Collector	Public Water Su	upply Operator	
County: Kent			Sample Date: 09/19/2000 11:00:00AM				
Sample	e Point:	PLANT TAP		Received	09/20/2000 11:	17:00AM	
Sampl	Sample Kit #: 36LP		a de la cara an	Purpose:	Routine Monitoring		
Chlori	ination:	Yes		Water System:	Treated Public Distribution		
Test Result	Analyte	Name	Tested	Limit MCL	Rpt Limit	Tes	t Performe
Not Detected	ALDIC	ARB	09/21/2000		0 001 mg/L	CXLP	1996070
Not Detected	ALDIC	ARB SULFONE	09/21/2000		0 001 mg/L	CXLP	1996070
Not Detected	ALDIC	ARB SULFOXIDE	09/21/2000		0 001 mg/L	CXLP	1996070
lot Detected	CARBA	ARYL	09/21/2000		0 001 mg/L	CXLP	1996070
Not Detected	CARBO	DFURAN	09/21/2000	0.04 mg/L	0 001 mg/L	CXLP	1996070
lot Detected	HYDRO	DXYCARBOFURAN, 3-	09/21/2000		0 001 mg/L	CXLP	1996070
lot Detected	METHI	OCARB	09/21/2000		0 001 mg/L	CXLP	1996070
Ict Detected	METHO	MYL	09/21/2000		0 001 mg/L	CX:P	· 006070
	OXAM	n .	09/21/2000	0.2 mg/L	0 001 mg/L	CXLP	1996070
lot Detected					0 001 mg/L	CXLP	1996070

COLUMN DATE: NO.	the second se	and the second		and a second second second second		
System Nam	e/Owner: CITY OF LOWELL	Section.	WSSN / Pool ID	3950	1.10	
Collection	Address: 1596 Bowers Road, Lowell 49331		Source	Type I		
Colle	ected By: H GEORGE REGAN		Site Code:			
Twp/Sec/Well #: Lowell/?/?			Collector:	Public Water Su	pply Operato	r
County: Kent			Sample Date:	Sample Date: 09/19/2000 11:00:00AM		
Sample Point: PLANT TAP			Received:	Received: 09/20/2000 11:17:00AN		
Sample Kit #: 36NV			Purpose:	Routine Monitor		
Chie	orination: Yes		Water System:	Treated Public D	Distribution	
est Result	Analyte Name	Tested	Limit MCL	Rpt Limit	Te	st Performed
ot Detected	2,4,5-T	09/25/2000		0 001 mg/L	СХНВ	19960701
ot Detected	2.4.5-TP (SILVEX)	09/25/2000	0 05 mg/L	0 0003 mg/L	СХНВ	19960701
ot Detected	2.4-D	09/25/2000	0.07 mg/L	0 002 mg/L	СХНВ	19960701
t Detected	ACIFLUORFEN	09/25/2000		0 004 mg/L	СХНВ	19960701
ot Detected	BENTAZON	09/25/2000		0 002 mg/L	СХНВ	1996070*
ot Detected	DICAMBA	09/25/2000		0 002 mg/L	СХНВ	19960701
t Detected	DINOSEB	09/25/2000	0 007 mg/L	0 0003 mg/L	СХНВ	19960701
t Detected	PENTACHLOROPHENOL	09/25/2000	0 001 mg/L	0 00008 mg/L	CXHB	10060701
t Detected	PICLORAM	09/25/2000	0.5 mg/L	0 002 mg/L	CXHB	19960701
ot Detected	TOTAL DCPA, MONO- & DI-ACID	09/25/2000	1.1.1	0 001 mg/L	СХНВ	19960701
Sector Street of the	and the second se	and the second second	the second se		the state of the state	and the second second

County.	ve
Sample Point:	PL
Sample Kit #:	361
Chlorination:	Yes

Lab Comments

- Contraction of the second		and the second			and the second			
System Nam	e/Owner:	CITY OF LOWELL		WSSN / Pool ID	3950	1.1		
Collection	Address:	1596 Bowers Road, Lowell 49331		Source	Туре І	Type I		
Colle	ected By:	H GEORGE REGAN		Site Code:	: Public Water Supply Operator			
Twp/Se	c/Well #:	Lowell/?/?		Collector:				
	County:	Kent		Sample Date:	: 09/19/2000 11:00:00AM			
Samp	Sample Point: PLANT TAP			Received: 09/20/2000 11:17:00AM				
Sample Kit #: 36NV			Purpose:	e: Routine Monitoring				
Chie	orination:	Yes		Water System:	Treated Public D	Distribution		
Test Result	Analyte	e Name	Tested	Limit MCL	Rpt Limit	Tes	st Performed	
Not Detected	2,4,5-7		09/25/2000		0.001 mg/L	СХНВ	19960701	
Not Detected	2,4,5-1	P (SILVEX)	09/25/2000	0 05 mg/L	0 0003 mg/L	СХНВ	19960701	
Not Detected	2.4-D		09/25/2000	0.07 mg/L	0 002 mg/L	CXHB	19960701	
Not Detected	ACIFLI	UORFEN	09/25/2000		0 004 mg/L	CXHB	19960701	
Not Detected	BENTA	ZON	09/25/2000		0 002 mg/L	СХНВ	1996070*	
Not Detected	DICAM	IBA	09/25/2000		0 002 mg/L	CXHB	19960701	
Not Detected	DINOS	EB	09/25/2000	0 007 mg L	0 0003 mg/L	CXHB	19960701	
Not Detected	PENTA	CHLOROPHENOL	09/25/2000	0 001 ma/L	0 00008 mg/L	CXHB	19960701	
Not Detected	PICLO	RAM	09/25/2000	0.5 mg/L	0 002 mg/L	CXHB	19960701	
Not Detected	TOTAL	DCPA, MONO- & DI-ACID	09/25/2000		0 001 mg/L	CXHB	19960701	

System Nam	e/Owner:	CITY OF LOWELL	and the second second	WSSN / Pool ID	3950		
Collection	Address:	1596 Bowers Road, Lowell 49331		Source	Type I		
Coll	ected By:	H GEORGE REGAN		Site Code:			
		Lowell/?/?		Collector	Public Water Su	oply Operato	1 1. m. 198
1 mp/or					09/19/2000 11:0		Di th
	County:	Kent		Sample Date:	09/19/2000 11.0	U.UUANI	
Samp	ole Point:	PLANT TAP		Received:	09/20/2000 11:1	7:00AM	
Sam	ple Kit #:	36NV	Hanne	Purpose:	Routine Moniton	ng	
Chie	orination:	Yes		Water System:	Treated Public D	istribution	
Test Result	Analyte	e Name	Tested	Limit MCL	Rpt Limit	Te	st Performe
Not Detected	ACETO	OCHLOR	09/21/2000		0 001 mg/L	CXPT	1996070
Not Detected	ALACH	ÍLOR	09/21/2000	0 002 mg/L	0.0002 mg/L	CXPT	1996070
Not Detected	ALDRI	N	09/21/2000		0 001 mg/L	CXPT	1996070
Not Detected	AMETH	RYN	09/21/2000		0 001 mg/L	CXPT	1996070
Not Detected	ATRAZ	INE	09/21/2000	0.003 mg/L	0 0002 mg/L	CXPT	1996070
Not Detected	BROM	ACIL	09/21/2000		0 002 mg/L	CXPT	1996070
Not-Detected	BUTAC	CHLOR	09/21/2000		0 002 mg/L	CXPT	1996070
Not Detected	BUTYL	ATE	09/21/2000		0 002 mg/L	CXPT	1996070
Not Detected	CARBO	DXIN	09/21/2000		0 002 mg/L	CXPT	1996070
Not Detected	CHLOP	RDANE, alpha	09/21/2000	0.002 mg.L	0 0 C 02 mg/L	CXPT	1996070
Not Detected	CHLOF	RDANE,gamma-	09/21/2000	0 002 mg/L	0.0002 mg/L	CXPT	1996070
Not Detected	CHLOP	ROTHALONIL	09/21/2000		0.001 mg/L	CXPT	1996070
Not Detected	CYANA	ZINE	09/21/2000		0 001 mg/L	CXPT	1996070
Not Detected	CYCLC	DATE	09/21/2000		0 002 mg/L	CXPT	1996070
Not Detected	CYPRA	ZINE	09/21/2000		0 001 mg/L	CXPT	1996070
Not Detected	DACTH	IAL	09/21/2000		0.001 mg/L	CXPT	1996070
Not Detected	DDD,4	4'-	09/21/2000		0 001 mg.L	CXPT	1996070
Not Detected	DDE.4.	4'-	09/21/2000		0 001 mg/L	CXPT	1996070
Not Detected	DDT.4.	4 - COS- NAME - COST.	09/21/2000		0 001 mg.L	CXPT	1996070
Not Detected	DIELDI	RIN	09/21/2000		0 001 mg/L	CXPT	1996070
Not Detected	DIPHE	NAMID	09/21/2000		0 001 mg L	CXPT	1996070
Not Detected	ENDOS	SULFAN, alpha	09/21/2000		000' mg L	CXPT	1996070
Not Detected	ENDOS	SULFAN, beta	09/21/2000		000' mg.L	CXPT	1296070
lot Detected	ENDRI	N	09/21/2000	0 002 mg/L	0 00005 mg L	CXPT	1996070
Not Detected	ENDRI	N ALDEHYDE	09/21/2000		CCC1 mgL	CXPT	1996070
Not Detected	EPTC		09/21/2000		0 101 mg/L	CXPT	13960701

ot Detected	ACETOCHL
ot Detected	ALACHLOR
t Detected	ALDRIN
t Detected	AMETRYN
t Detected	ATRAZINE
t Detected	BROMACIL
Detected	BUTACHLO
t Detected	BUTYLATE
t Detected	CARBOXIN
t Detected	CHLORDAN
t Detected	CHLORDAN
t Detected	CHLOROTH
t Detected	CYANAZINE
t Detected	CYCLOATE
t Detected	CYPRAZINE
t Detected	DACTHAL
t Detected	DDD.4.4'-
t Detected	DDE,4,4'-
t Detected	DDT.4.4 -
t Detected	DIELDRIN
t Detected	DIPHENAMI
t Detected	ENDOSULF
t Detected	ENDOSULF
t Detected	ENDRIN

ast Recult	Analyte Na
Not Detected	HEPTACH
Not Detected	HEPTACH
Not Detected	HEXACHL
Not Detected	HEXAZING
Not Detected	LINDANE
Not Detected	METHOXY
Not Detected	METOLAC
Not Detected	METRIBU
Not Detected	MOLINATE
Not Detected	OCTACHL
Not Detected	PCB (ARO
Noi Detected	PCB (ARO
Not Detected	POLYBRO
Not Detected	PROMETO
Not Detected	PRONAMI
Not Detected	PROPACH
Not Detected	PROPAZIN
Not Detected	SIMAZINE

Not Detected TEBUTHIUF

The Lowell Ledger-Wednesday, May 9, 2001 -Page 11

Tested	Limit MCL	Rpt Limit	Te	st Performed
09/26/2000	0 006 mg/L	0.0006 mg/L	CSB	1996070*
09/26/2000	0 004 mg/L	0 0004 mg/L	CBE	1995075*
09/26/2000	01 mg/L	0 0 10 mg/L	Chel	1996075*
09/26/2000	0.002 mg/L	0 0002 mg/L	CTL	1996070*

By authority of PA 368 of 1978 as amended Process Batch # 0092196 250 09/27/2000 3 48 32PM

ale and the second

me me de la companya	Tested	Limit MCL	Rpt Limit	Tes	at Performed
OR	09/21/2000	0 0004 mg/L	0:00008 mg.L	CXPT	1996070*
OR EPOXIDE	09/21/2000	0 0002 mg.L	0 00004 mg L	CXPT	1996070*
DROBENZENE	09/21/2000	0 001 mg/L	0 00001 mg/L	CXPT	19960701
DROCYCLOHEXANE (ALPHA-BH	1 09/21/2000		0 001 mg.L	CXPT	19960701
DROCYCLOHEXANE (BETA-BHO	09/21/2000		0 001 mg.L	CXPT	19960701
DROCYCLOHEXANE (DELTA-BH	1 09/21/2000		0 001 mg/L	CXPT	1996070*
DROCYCLOPENTADIENE	09/21/2000	005 mg/L	0 0002 mg/L	CXPT	19960-0-
NE	09/21/2000	3	0 003 mg/L	CXPT	1996070*
GAMMA-BHC)	09/21/2000	0 0002 mg/L	0 00004 mg L	CXPT	19960701
CHLOR	09/21/2000	004 mg/L	0 0002 mg L	CXPT	1996070*
HLOR	09/21/2000		0 001 mg.L	CXPT	19960701
IN	09/21/2000		0 001 mg/L	CAPT	19960701
	09/21/2000		0 001 mgL	CXPT	19960701
OROCYCLOPENTENE	09/21/2000		0.001 mg/L	CXPT	19960701
CLOR 1016)	09/21/2000	0.0005 mg/L	0 0002 mg/L	CXPT	19960701
CLOR 1221)	09/21/2000	0.0005 mg/L	U 0002 mg/L	CXPT	19960701
CLOR 1232)	09/21/2000	0.0005 mg/L	0.0002 mg/L	CXPT	19960701
CLOR 1242)	09/21/2000	0.0005 mg/L	0 0002 mg/L	CXPT	19960701
CLOR 1248)	09/21/2000	0.0005 mg/L	0 0002 mg/L	CXPT	19960701
CLOR 1254)	09/21/2000	0 0005 mg/L	0.0002 mg/L	CXPT	19960701
CLOR 1260)	09/21/2000	0.0005 mg/L	0 0002 mg/L	CTT	19960701
MINATED BIPHENYLS	09/21/2000	and the second	0.001 mg/L	CXPT	19960701
N	09/21/2000		0.001 mg/L	CXPT	19960701
E TRANSPORT	09/21/2000		0 001 mg/L	CXPT	19960701
OR	09/21/2000	Salar and	0 003 mg/L	CXPT	19960701
E STATISTICS AND	09/21/2000		0 001 mg/L	CXPT	19960701
	09/21/2000	0 004 mg/L	0 0002 mg/L	CXPT	19960701
RON	09/21/2000	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 005 mg/L	CXPT	19960701

Not Detected	TERBACIL	09/21/2000		0.002 mg/L	CXPT	19960701 19960701	.st Result	Analyte Name	Tested	Limit MCL	Rpt Limit		st Perf
Not Detected	TOXAPHENE TRIFLURALIN	09/21/2000	0.003 mg/L	0.002 mg/L 0.001 mg/L	CXPT	19960701	Not Detected	DICHLOROETHYLENE,1.1-	09/21/2000	South Contract of the Contract of the	0 0005 mg/L	CXVO CXVO	199
tor Delected			1999	-45 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	C. B. Com		Not Detected	DICHLOROETHYLENE, 1.2-CIS DICHLOROETHYLENE, 1.2-TRANS	09/21/2000 09/21/2000		0 0004 mg/L 0 0004 mg/L	CXVO	199 199
ab Comments:					70 fa 9		Not Detected Not Detected	DICHLOROPROPANE, 1.2-		0 005 mg/L	0 0004 mg/L	CXVO	199
None							Not Detected	DICHLOROPROPANE, 1,3-	09/21/2000		0 001 mg/L	CXVO	199
1.2.1.2.2.2		Con all arrests	-		17. NG	The second second	Not Detected	DICHLOROPROPANE,2,2-	09/21/2000		0.001 mg/L	CXVO	199
System Name	Owner: CITY OF LOWELL		WSSN / Po	ol ID: 3950			Not Detected	DICHLOROPROPENE.1.1-	09/21/2000 09/21/2000		0.0005 mg/L 0.0005 mg/L	CXVO	199 199
Collection A	Address: 1596 Bowes Road, Lowell 49331		So	urce: Type I			Not Detected Not Detected	DICHLOROPROPENE,1,3-CIS DICHLOROPROPENE,1,3-TRANS	09/21/2000		0 0005 mg/L	CXVO	199
			Site (Not Detected	ETHYLBENZENE	09/21/2000		0.0005 mg/L	CXVO	199
	cted By: H GEORGE REGAN						Not Detected	FLUOROTRICHLOROMETHANE	09/21/2000		0 001 mg/L	CXVO	199
Twp/Sec	c/Well #: Lowell/?/4		Colle	ector: Public Water Su	ppiy Operato	r	Not Detected	HEXACHLOROBUTADIENE	09/21/2000		0.0005 mg/L 0.0005 mg/L	CXVO	199
	County: Kent		Sample	Date: 09/19/2000 11:	MA00:00		Not Detected	HEXACHLOROETHANE ISOPROPYL BENZENE	09/21/2000		0.0005 mg/L	CXVO	199
Samp	le Point: WELL HEAD		Rece	eived: 09/20/2000 11:	17:00AM		Not Detected Not Detected	ISOPROPYL TOLUENE, PARA-	09/21/2000	Real Providence	0.0005 mg/L	CXVO	19
Samo	ble Kit #: 36VO		Pun	pose: Routine Monitor	ing		Not Detected	METHYL ETHYL KETONE	09/21/2000		0.02 mg/L	CXVO	19
			1101-11-1	stem: Public System V	1.50 1.00		Not Detected	METHYL ISOBUTYL KETONE	09/21/2000		0.02 mg/L	CXVO	19 19
Chio	rination: None		Water Sy	atem. Public Oystem I			Not Detected	METHYL TERT-BUTYL ETHER METHYLENE CHLORIDE	09/21/2000 09/21/2000	0.005 mg/L	0.001 mg/L 0.0006 mg/L	CXVO	19
Test Result	Analyte Name	Tested	Limit MCL	Rpt Limit	Te	st Performed	Not Detected Not Detected	NAPHTHALENE	09/21/2000	S Interior	0.001 mg/L	CXVO	19
Not Detected	BENZENE	09/21/2000	0.005 mg/L	0.0005 mg/L	CXVO	19960701	Not Detected	NITROBENZENE	09/21/2000		0.01 mg/L	CXVO	19
Not Detected	BROMOBENZENE	09/21/2000	Carter Cart	0.0005 mg/L	CXVO	19960701	Not Detected	PROPYLBENZENE, NORMAL-	09/21/2000	01	0.0005 mg/L	CXVO	19
Not Detected	BROMOCHLOROMETHANE	09/21/2000		0.0005 mg/L	CXVO	19960701	Not Detected	STYRENE	09/21/2000 09/21/2000	0.1 mg/L	0.0005 mg/L 0.0005 mg/L	CXVO	19 19
Not Detected	BROMOFORM	09/21/2000	0.10 mg/L	0.0004 mg/L 0.020 mg/L	CXVO	19960701 19960701	Not Detected Not Detected	TETRACHLOROETHANE,1,1,1,2- TETRACHLOROETHANE,1,1,2,2-	09/21/2000		0.0005 mg/L	CXVO	19
Not Detected	BROMOMETHANE BUTYLBENZENE, NORMAL-	09/21/2000		0.0005 mg/L	CXVO	19960701	Not Detected	TETRACHLOROETHYLENE	09/21/2000	0.005 mg/L	0 0004 mg/L	CXVO	19
Not Detected	BUTYLBENZENE, SEC-	09/21/2000		0.0005 mg/L	CXVO	19960701	Not Detected	TETRAHYDROFURAN	09/21/2000		0.005 mg/L	CXVO	19
Not Detected	BUTYLBENZENE, TERT-	09/21/2000		0.0005 mg/L	CXVO	19960701	Not Detected	TOLUENE	09/21/2000		0.0005 mg/L	CXVO	19
Not Detected	CARBON TETRACHLORIDE		0.005 mg/L	0.0004 mg/L	CXVO	19960701 19960701	0.0021 mg/L	TOTAL TRIHALOMETHANES	09/21/2000 09/21/2000	0.10 mg/L	0.0004 mg/L 0.0005 mg/L	CXVO	19
Not Detected	CHLOROBENZENE	09/21/2000		0.0005 mg/L 0.0004 mg/L	CXVO	19960701	Not Detected Not Detected	TRICHLOROBENZENE,1,2,3- TRICHLOROBENZENE,1,2,4-	09/21/2000	0.07 mg/L	0.0005 mg/L	CXVO	19
Not Detected	CHLORODIBROMOMETHANE CHLOROETHANE	09/21/2000		0.020 mg/L	CXVO	19960701	Not Detected	TRICHLOROBENZENE, 1,2,4-	09/21/2000		0.0004 mg/L	CXVO	19
Not Detected	CHLOROFORM	09/21/2000		0 0004 mg/L	CXVO	19960701	Not Detected	TRICHLOROETHANE, 1, 1, 2-	09/21/2000	0.005 mg/L	0.0005 mg/L	CXVO	19
Not Detected	CHLOROMETHANE	09/21/2000		0 05 mg/L	CXVO	19960701	Not Detected	TRICHLOROETHYLENE	09/21/2000	0.005 mg/L	0.0004 mg/L	CXVO	19
Not Detected	CHLOROTOLUENE (COMBINED)	09/21/2000		0.0005 mg/L	CXVO	19960701 19960701	Not Detected	TRICHLOROPROPANE, 1.2.3-	09/21/2000		0.0005 mg/L 0.0005 mg/L	CXVO	19 19
Not Detected	DIBROMO-3-CHLOROPROPANE, 1.2-	09/21/2000		0 0025 mg/L 0 0005 mg/L	CXVO	19960701	Not Detected Not Detected	TRIMETHYLBENZENE, 1, 2, 4- TRIMETHYLBENZENE, 1, 3, 5-	09/21/2000		0.0005 mg/L	CXVO	19
Not Detected	DIBROMOETHANE 1,2- (EDB) DIBROMOMETHANE	09/21/2000		0 0005 mg/L	CXVO	19960701	Not Detected	VINYL CHLORIDE		0.002 mg/L	0.0005 mg/L	CXVO	19
lot Detected	DICHLOROBENZENE,1,2-	09/21/2000		0 0005 mg/L	CXVO	19960701	Not Detected	XYLENE, ORTHO-	09/21/2000	10 mg/L	0.0005 mg/L	CXVO	19
lot Detected	DICHLOROBENZENE, 1,3-	09/21/2000		0 0004 mg/L	CXVO	19960701 19960701	Not Detected	XYLENE,META-&PARA-	09/21/2000		0.0005 mg/L	CXVO	19
lot Detected	DICHLOROBENZENE, 1,4-	09/21/2000		0 0004 mg/L	CXVO	19960701	Not Detected	XYLENES (TOTAL)	09/21/2000	10 mg/L	0 0005 mg/L	CAVO	19
lot Detected	DICHLOROBROMOMETHANE DICHLOROBUTANE, 1.4-	09/21/2000	0 TO mg/L	0 0004 mg/L 0 0005 mg/L	CXVO	19960701	Lab Comments:				an and services	FULL ALCOSE	1.15
lot Detected lot Detected	DICHLORODIFLUOROMETHANE	09/21/2000		0 001 mg/L	CXVO	19960701	Substances rep	orted as TRACE are below the normal report	ting limit; howeve	er, test data indic	ate they may be pre	sent in trace a	amou
ot Detected	DICHLOROETHANE,1,1-	09/21/2000		0 0005 mg/L	CXVO	19960701							
ot Detected	DICHLOROETHANE, 1,2-	09/21/2000	0 005 mg/L	0 0005 mg/L	CXVO	19960701			and the second second			Service Press	-
ot Detected	A 368 of 1978 as amended Process Batch # Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS	Tested 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0 007 mg/L 0 07 mg/L 0 1 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L	Te: CXVO CXVO CXVO CXVO	Page 1 of 2 st Performed 19960701 19960701	Collection Colle Twp/Se	a/Owner: CITY OF LOWELL Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN		Site Co Collec Sample D	ce: Type I	:00:00AM	-
iot Detected lot Detected lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS	Tested 09/21/2000 09/21/2000	Limit MCL 0.007 mg/L 0.07 mg/L 0.1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L	Te CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701	Collection Colle Twp/Se Samp	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/?		Sour Site Co Collec Sample D Receiv	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11	:00:00AM :17:00AM	
lot Detected lot Detected lot Detected lot Detected lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2-	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0.007 mg/L 0.07 mg/L 0.1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L	Te CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701 19960701	Collection Colle Twp/Se Samp Sam	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN		Sour Site Co Collec Sample D Receiv Purpo	rce: Type I ode: ctor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11	:00:00AM :17:00AM pring	
Not Detected Not Detected Not Detected Not Detected Not Detected Not Detected Not Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.1-	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0 007 mg/L 0 07 mg/L 0 1 mg/L 0 005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 001 mg/L	Te CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701	Collection Colle Twp/Se Sam Sam Chie	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO prination: Yes		Sour Site Co Collec Sample D Receiv Purpo Water Syst	rce: Type I ode: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public	:00:00AM :17:00AM bring Distribution	
Not Detected Not Detected Not Detected Not Detected Not Detected Not Detected Not Detected Not Detected Not Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.1- DICHLOROPROPENE.1.3-CIS	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0 007 mg/L 0.07 mg/L 0.1 mg/L 0 005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L	Te CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701 19960701 19960701	Collection Colle Twp/Se Samp Sam	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO	Tested	Sour Site Co Collec Sample D Receiv Purpo Water Syst	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit	:00:00AM :17:00AM oring Distribution Te:	st Pe
Not Detected Not Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.1-	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0.007 mg/L 0.07 mg/L 0.1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L 0 0005 mg/L	Te CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701	Collection Collec Twp/Se Sam Sam Chie Test Result Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE	09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL	rce: Type I ode: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L	:00:00AM :17:00AM oring Distribution Te: CXVO	st Pe
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.1- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0.007 mg/L 0.07 mg/L 0.005 mg/L 0.7 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 0005 mg/L 0 0005 mg/L 0 0005 mg/L 0 0005 mg/L 0 0005 mg/L	Te CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701	Collection Collector Twp/Se Sam Sam Chie Test Result Not Detected Not Detected Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO brination: Yes Analyte Name BENZENE BROMOBENZENE	09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL	rce: Type I ode: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg/L	:00:00AM :17:00AM Dring Distribution Ter CXVO CXVO	st Pe
Not Detected Not Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0.007 mg/L 0.07 mg/L 0.005 mg/L 0.7 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L 0 0005 mg/L 0 0005 mg/L 0 0005 mg/L 0 0005 mg/L	Te CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701	Collection Collection Twp/Se Sam Sam Chic Test Result Not Detected Not Detected Not Detected Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO brination: Yes Analyte Name BENZENE BROMOBENZENE BROMOCHLOROMETHANE	09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL	rce: Type I ode: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L	:00:00AM :17:00AM oring Distribution Te: CXVO	st Pe
est Result lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.1- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROETHANE	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0.007 mg/L 0.07 mg/L 0.005 mg/L 0.7 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0001 mg/L 0 0005 mg/L	Te CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701	Collection Collector Twp/Se Sam Sam Chie Test Result Not Detected Not Detected Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO brination: Yes Analyte Name BENZENE BROMOBENZENE	09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L	rce: Type I ode: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L	:00:00AM :17:00AM Distribution Te: CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Pe 19 19 19 19
Not Detected Not Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROPTHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPANE.1.3- DICHLOROPROPENE.1.1- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0.007 mg/L 0.07 mg/L 0.005 mg/L 0.7 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L 0 0005 mg/L 0 0005 mg/L 0 0005 mg/L 0 0005 mg/L	Te CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701	Collection Colle Twp/Se Sam Sam Chie Test Result Not Detected Not Detected Not Detected Not Detected Not Detected Not Detected O.0015 mg/L	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L	rce: Type I ode: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L	:00:00AM :17:00AM Dring Distribution Te: CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	19 19 19 19 19 19 19 19
Not Detected Not Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.1- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROETHANE	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0.007 mg/L 0.07 mg/L 0.005 mg/L 0.7 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0001 mg/L 0 0005 mg/L	Te CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701	Collection Collected Twp/Se Same Same Same Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L	:00:00AM :17:00AM Distribution Te: CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Pe 19 19 19 19 19 19 19 19
Not Detected Not Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROPENPOPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0 007 mg/L 0 07 mg/L 0 1 mg/L 0 005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701	Collection Collected Twp/Se Same Same Same Same Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUJTYLBENZENE, TERT-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L	rce: Type I ode: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L	:00:00AM :17:00AM Dring Distribution Te: CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Pe 19 19 19 19 19 19 19 19 19 19
Not Detected Not Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.1.3- DICHLOROPROPANE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0 007 mg/L 0 07 mg/L 0 1 mg/L 0 005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701	Collection Collected Twp/Se Same Same Same Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 00/05 mg/L 0.0005 mg/L	:00:00AM :17:00AM Distribution Ter CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Pe 11 11 11 11 11 11 11 11 11 11 11
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.1.3- DICHLOROPROPANE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL TERT-BUTYL ETHER METHYLENE CHLORIDE	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0 007 mg/L 0 07 mg/L 0 005 mg/L 0.7 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Performed 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701 19960701	Collection Colle Twp/Se Sam Sam Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 400 County: Kent Die Point: KITCHEN Die Kit #: 36VO Diniation: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLORODIBROMOMETHANE	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg/L	:00:00AM :17:00AM Distribution Cistribution Te: CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Pe 11 11 11 11 11 11 11 11 11 11 11 11
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.1.3- DICHLOROPROPANE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL TERT-BUTYL ETHER	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0 007 mg/L 0 07 mg/L 0 005 mg/L 0.7 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 400 County: Kent Die Point: KITCHEN Die Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLORODIBROMOMETHANE CHLOROETHANE	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.1 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg/L	:00:00AM :17:00AM Distribution Cistribution CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Pe 11 11 11 11 11 11 11 11 11 11 11 11 11
ot Detected ot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL TERT-BUTYL ETHER METHYLENE CHLORIDE NAPHTHALENE	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0.007 mg/L 0.1 mg/L 0.005 mg/L 0.7 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0005 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 400 County: Kent Die Point: KITCHEN Die Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROFORM	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ode: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 mg/L 0.0005 mg/L 0.0004 mg/L 0.0004 mg/L 0.0004 mg/L 0.0004 mg/L	:00:00AM :17:00AM Distribution Te: CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Pe 19 19 19 19 19 19 19 19 19 19 19 19 19
ot Detected ot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.1- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0.007 mg/L 0.1 mg/L 0.005 mg/L 0.7 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 001 mg/L 0 0005 mg/	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 400 County: Kent Die Point: KITCHEN Die Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUJTYLBENZENE, SEC- SEC- SEC- SEC- SEC- SEC- SEC- SEC- SEC- SEC- SEC- SEC- SEC- S	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg/L	:00:00AM :17:00AM Distribution Cistribution CXVO CXVO CXVO CXVO CXVO CXVO CXVO CXVO	st Pe 19 19 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL TERT-BUTYL ETHER METHYLENE CHLORIDE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE.1.1.1.2-	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 001 mg/L 0 0005 mg/L 0 0006 mg/L 0 0005 mg/	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 400 County: Kent Die Point: KITCHEN Die Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROFORM	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ode: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0004 mg/L 0.0004 mg/L 0.0005 mg/L	:00:00AM :17:00AM Distribution Te: CXVO	st Pe 19 19 19 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROPENPOPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL TERT-BUTYL ETHER METHYLENE CHLORIDE NAPHTHALENE NITROBENZENE PROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2-	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 001 mg/L 0 0005 mg/	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chin Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 400 County: Kent De Point: KITCHEN De Point: KITCHEN De Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROBENZENE CHLOROFORM C	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ode: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L	:00:00AM :17:00AM Distribution Te: CXVO	st Pe 19 19 19 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL TERT-BUTYL ETHER METHYLENE CHLORIDE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE.1.1.1.2-	Tested 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Limit MCL 0.007 mg/L 0.1 mg/L 0.005 mg/L 0.7 mg/L 0.005 mg/L 0.1 mg/L 0.1 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L 0 00005 mg/L 0 00005 mg	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Twp/Se Sam Sam Sam Chin Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 400 County: Kent De Point: KITCHEN De Point: KITCHEN De Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLORODIBROMOMETHANE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROMETHANE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROMETHANE CHLOROPOPANE, 1,2- DIBROMOETHANE	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 Rpt Limit 0.0005 mg/L 0.0005 mg/L	2:00:00AM 2:17:00AM Dring Distribution Te: CXVO	st Pe 19 19 19 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROPTHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL IERT-BUTYL ETHER METHYL IERT-BUTYL ETHER METHYL ERK NITROBENZENE PROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2-	Tested 09/21/2000	Limit MCL 0.007 mg/L 0.1 mg/L 0.005 mg/L 0.7 mg/L 0.005 mg/L 0.1 mg/L 0.005 mg/L 1 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 400 County: Kent De Point: KITCHEN De Point: KITCHEN De Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOCHLOROMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLORODIBROMOMETHANE CHLOROFORM CHLOROFORM CHLOROMETHANE CHLOROFORM, COMBINED DIBROMOA: 1,2- (EDB) DIBROMOMETHANE DICHLOROBENZENE, 1,2-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ode: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L	:00:00AM :17:00AM Distribution Te: CXVO	st Pe 19 19 19 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL IERT-BUTYL ETHER METHYL IERT-BUTYL ETHER METHYL ERK METHYL ETHYL KETONE METHYL ERK METHYL ERK METHYL ERK ISOPROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.2- TETRACHLOROETHANE.2- TETRACHLO	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.1 mg/L 0.005 mg/L 1 mg/L 0.10 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chie Sam Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 400 County: Kent Die Point: KITCHEN Die Kit #: 36VO Dinnation: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYL	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg/L	2:00:00AM 2:17:00AM Dring Distribution Te: CXVO	st Pe 19 19 19 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL ETHER METHYL ERT-BUTYL ETHER METHYLENE CHLORIDE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.2- TETRACHLOROETHANE.2- TETRACHLOROETHANE.2- TETRACHLOROETHANE.2- TETRACHLORO	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.10 mg/L 1 mg/L 0.10 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 400 County: Kent Die Point: KITCHEN Die Kit #: 36VO Dinnation: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUJTYLBENZENE,	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L	2:00:00AM 2:17:00AM Distribution Te: CXVO	st Pe 19 19 19 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL IERT-BUTYL ETHER METHYL IERT-BUTYL ETHER METHYL ERK METHYL ETHYL KETONE METHYL ERK METHYL ERK METHYL ERK ISOPROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.1.2- TETRACHLOROETHANE.2- TETRACHLOROETHANE.2- TETRACHLO	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.1 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L 1 mg/L 0.007 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chie Sam Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 400 County: Kent Die Point: KITCHEN Die Kit #: 36VO Dimination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROBENZENE CHLOROFORM CHLOROBENZENE CHLOROFORM CHLOROMETHANE CHLOROFORM CHLOROMETHANE CHLOROPORDANE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ade: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L	200:00AM 217:00AM Distribution Te: CXVO	st Pe 19 19 19 19 19 19 19 19 19 19
Not Detected Not Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL TERT-BUTYL ETHER METHYL ISOBUTYL KETONE METHYL ERH CHLORIDE NAPHTHALENE NITROBENZENE PROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.2- TICHLOROBENZENE.1.2.3- TRICHLOROBENZENE.1.2.3- TRICHLOROBENZENE.1.2.4- TRICHLOROETHANE.1.1.1- TRICHLOROETHANE.1.1.2-	Tested 09/21/2000	Limit MCL 0.007 mg/L 0.1 mg/L 0.005 mg/L 0.7 mg/L 0.005 mg/L 0.1 mg/L 0.005 mg/L 1 mg/L 0.007 mg/L 0.07 mg/L 0.07 mg/L 0.07 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 001 mg/L 0 0005 mg/	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Acted By: H GEORGE REGAN C/Well #: Lowell/?/? County: Kent De Point: KITCHEN ple Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROBENZENE CHLOROBENZENE CHLOROFORM CHLOROBENZENE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM, CHLOROFORM CHLOROFORM, CHLOROBENZENE, 1,2- DIBROMOAS-CHLOROPROPANE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBUTANE, 1,4-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ade: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 00/05 mg/L red: 00/05 mg/L red	200:00AM 217:00AM Distribution Te: CXVO	st Pet 19 19 19 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ERT-BUTYL ETHER METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE NAPHTHALENE NITROBENZENE PROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE, 1, 1, 2- TEIRACHLOROETHANE, 1, 2- TRICHLOROBENZENE, 1, 2, 4- TRICHLOROETHANE, 1, 1, 2- TRICHLOROETHANE, 1, 2- TRICHLOROETHANE, 1, 2- TRICHLOROETHANE, 1, 2- TRICH	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L 0.07 mg/L 0.07 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L 0 00005 mg/L 0 00005 mg	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chie Sam Chie Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Acted By: H GEORGE REGAN C/Well #: Lowell/?/? County: Kent De Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROBENZENE CHLOROBENZENE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ade: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L	200:00AM 217:00AM Distribution Te: CXVO	st Pet 19 19 19 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE NAPHTHALENE NITROBENZENE PROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE, 1, 1, 2- TETRACHLOROETHANE, 1, 2- TETRACHLOROBENZENE, 1, 2, 4- TRICHLOROBENZENE, 1, 2, 4- TRICHLOROETHANE, 1, 1, 2- TRICHLOROETHANE, 1, 1, 2- TRICHLOROETHANE, 1, 1, 2- TRICHLOROETHANE, 1, 2, 3- TRICHLOROETHANE, 1, 2, 3-	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.10 mg/L 0.07 mg/L 0.07 mg/L 0.2 mg/L 0.005 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L 0 00005 mg/L 0 00005 mg	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chi Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Acted By: H GEORGE REGAN C/Well #: Lowell/?/? County: Kent Die Point: KITCHEN Die Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLORODIBROMOMETHANE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROMETHANE CHLOROFORM CHLOROBENZENE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBUTANE, 1,4-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ade: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L	200:00AM 217:00AM Distribution Te: CXVO	st Pee 19 19 19 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL TERT-BUTYL ETHER METHYL ERT-BUTYL ETHER METHYL ERT-BUTYL ETHER METHYL ERT-BUTYL ETHER METHYLENE CHLORIDE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.2.3- TRICHLOROBENZENE.1.2.4- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.2.3- TRICHLOROETHANE.1.2.3- TRICHLOROETHANE.1.2.3- TRICHLOROETHANE.1.2.3- TRICHLOROETHANE.1.2.3- TRICHLOROETHANE.1.2.3- TRICHLOROETHANE.1.2.3- TRICHLOROETHANE.1.2.3- TRICHLOROETHANE.1.2.3-	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.10 mg/L 0.07 mg/L 0.07 mg/L 0.07 mg/L 0.07 mg/L 0.07 mg/L 0.07 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L 0 00005 mg/L 0 00005 mg	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chi Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Acted By: H GEORGE REGAN C/Well #: Lowell/?/? County: Kent De Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROBENZENE CHLORODIBROMOMETHANE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ade: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L	200:00AM 217:00AM Distribution Te: CXVO	st Pe 19 19 19 19 19 19 19 19 19 19
lot Detected lot D	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE NAPHTHALENE NITROBENZENE PROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE, 1, 1, 2- TETRACHLOROETHANE, 1, 2- TETRACHLOROBENZENE, 1, 2, 4- TRICHLOROBENZENE, 1, 2, 4- TRICHLOROETHANE, 1, 1, 2- TRICHLOROETHANE, 1, 1, 2- TRICHLOROETHANE, 1, 1, 2- TRICHLOROETHANE, 1, 2, 3- TRICHLOROETHANE, 1, 2, 3-	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L 0.007 mg/L 0.007 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chi Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Acted By: H GEORGE REGAN C/Well #: Lowell/?/? County: Kent Die Point: KITCHEN Die Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLORODIBROMOMETHANE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROMETHANE CHLOROFORM CHLOROBENZENE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBUTANE, 1,4-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L	rce: Type I ade: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg/L	200:00AM 217:00AM Distribution Te: CXVO	st Pee 19 19 19 19 19 19 19 19 19 19 19 19 19
lot Detected lot D	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ISOBUTYL KETONE METHYL ETH-BUTYL ETHER METHYL ERT-BUTYL ETHER METHYL ERT-BUTYL ETHER METHYLENE CHLORIDE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,2- TETRACHLOROETHANE,1,2- TRICHLOROBENZENE,1,2,3- TRICHLOROBENZENE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRIMETHYLBENZENE,1,3,5- VINYL CHLORIDE XYLENE, ORTHO-	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chi Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Acted By: H GEORGE REGAN C/Well #: Lowell/?/? County: Kent De Point: KITCHEN De Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOGENZENE BROMOCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLORODIBROMOMETHANE CHLORODETHANE CHLOROFORM CHLOROMETHANE CHLOROFORM CHLOROMETHANE CHLOROFORM CHLOROMETHANE CHLOROFORM CHLOROBENZENE, (COMBINED) DIBROMO-3-CHLOROPROPANE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,2- DICHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4-	09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 mg	2:00:00AM 2:17:00AM Distribution Te: CXVO	st Pe 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROPENPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,2- TETRACHLOROETHANE,1,2- TRICHLOROBENZENE,1,2,3- TRICHLOROBENZENE,1,2,3- TRICHLOROETHANE,1,1,2- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRIMETHYLBENZENE,1,3,5- VINYL CHLORIDE XYLENE, ORTHO- XYLENE, META-&PARA-	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chin Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Acted By: H GEORGE REGAN C/Well #: Lowell/?/? County: Kent De Point: KITCHEN De Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROBENZENE CHLORODIBROMOMETHANE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROBENZENE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,2- PA 368 of 1978 as amended Process Balch	09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ose: Routine Monito Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0	2:00:00AM 2:17:00AM Distribution Te: CXVO	st Per
lot Detected lot D	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ISOBUTYL KETONE METHYL ETH-BUTYL ETHER METHYL ERT-BUTYL ETHER METHYL ERT-BUTYL ETHER METHYLENE CHLORIDE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,2- TETRACHLOROETHANE,1,2- TRICHLOROBENZENE,1,2,3- TRICHLOROBENZENE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRIMETHYLBENZENE,1,3,5- VINYL CHLORIDE XYLENE, ORTHO-	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Sam Sam Sam Chin Sam Chin Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Analyte Name DICHLOROETHANE, 1,1- DICHLOROETHYLENE, 1,1- DICHLOROETHYLENE, 1,1- DICHLOROETHYLENE, 1,1- DICHLOROETHYLENE, 1,1-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg	2:00:00AM 2:17:00AM Distribution Te: CXVO	st Pe 19 19 19 19 19 19 19 19 19 19
Ant Detected Ant D	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROPENPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,2- TETRACHLOROETHANE,1,2- TRICHLOROBENZENE,1,2,3- TRICHLOROBENZENE,1,2,3- TRICHLOROETHANE,1,1,2- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRIMETHYLBENZENE,1,3,5- VINYL CHLORIDE XYLENE, ORTHO- XYLENE, META-&PARA-	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Twp/Se Sam Sam Sam Chin Sam Chin Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 401 East Main, Lowell 4970 Address: 401 East Main	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.007 mg/L 0.007 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg	200:00AM 217:00AM 217:00AM Distribution Te: CXVO	st Per 19 19 19 19 19 19 19 19 19 19
lot Detected lot D	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROPENPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,2- TETRACHLOROETHANE,1,2- TRICHLOROBENZENE,1,2,3- TRICHLOROBENZENE,1,2,3- TRICHLOROETHANE,1,1,2- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRIMETHYLBENZENE,1,3,5- VINYL CHLORIDE XYLENE, ORTHO- XYLENE, META-&PARA-	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Twp/Se Sam Sam Sam Chi Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Acted By: H GEORGE REGAN C/Well #: Lowell/?/? County: Kent De Point: KITCHEN De Point: KITCHEN De Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOGCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUJTYLBENZENE, SEC- BUJTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROBIBROMOMETHANE CHLORODIBROMOMETHANE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROBENZENE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,2- DIGHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROETHANE, 1,2- PA 368 of 1978 as amended Process Balch Analyte Name DICHLOROETHANE, 1,2- DICHLOROETHANE, 1,2- DICHLOROETHANE, 1,2- CASS of 1978 as amended Process Balch	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L 0.10 mg/L 0.005 mg/L 0.10 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg	2:00:00AM 2:17:00AM Distribution Te: CXVO	st Pet 19 19 19 19 19 19 19 19 19 19
lot Detected lot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROPENPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,2- TETRACHLOROETHANE,1,2- TRICHLOROBENZENE,1,2,3- TRICHLOROBENZENE,1,2,3- TRICHLOROETHANE,1,1,2- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRIMETHYLBENZENE,1,3,5- VINYL CHLORIDE XYLENE, ORTHO- XYLENE, META-&PARA-	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Twp/Se Sam Sam Sam Chin Sam Chin Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 301 East Main, Lowell 49331 Address: 401 East Main, Lowell 4970 Address: 401 East Main	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L 0.10 mg/L 0.005 mg/L 0.10 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L	rce: Type I ode: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ose: Routine Monito em: Treated Public Rpt Limit 0.0005 mg/L 0.0005 mg	200:00AM 217:00AM 217:00AM Distribution Te: CXVO	st Pe 19 19 19 19 19 19 19 19 19 19
lot Detected lot D	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROPENPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,2- TETRACHLOROETHANE,1,2- TRICHLOROBENZENE,1,2,3- TRICHLOROBENZENE,1,2,3- TRICHLOROETHANE,1,1,2- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRIMETHYLBENZENE,1,3,5- VINYL CHLORIDE XYLENE, ORTHO- XYLENE, META-&PARA-	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Twp/Se Sam Sam Sam Chi Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUJYLBENZENE, SEC- BUJYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROBIBROMOMETHANE CHLOROBENZENE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFTHANE CHLOROFORM CHLOROFTHANE DIBROMOETHANE DICHLOROBENZENE, 1,2- DIBROMOETHANE DICHLOROBENZENE, 1,2- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,2- PA 368 of 1978 as amended Process Batch Analyte Name DICHLOROETHYLENE, 1,2- DICHLOROETHYLENE, 1,2- DICHLOROETHYLENE, 1,2- DICHLOROPROPANE, 1,3- DICHLOROPROPANE, 1,3- DICHLOROPROPANE, 1,3- DICHLOROPROPANE, 1,3- DICHLOROPROPANE, 2,2-	09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L 0.10 mg/L 0.005 mg/L 0.10 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L	rce: Type I nde: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 0005 mg/L 00005 mg/L 0005 mg/L 00005 mg/L mg/L mg/L mg/L m	:00:00AM :17:00AM Distribution Te: CXVO	st Pet 19 19 19 19 19 19 19 19 19 19 19 19 19
Act Detected Act D	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-CIS DICHLOROPENPANE.1.2- DICHLOROPROPANE.1.2- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE NAPHTHALENE NITROBENZENE, NORMAL- STYRENE TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,1,2- TETRACHLOROETHANE,1,2- TETRACHLOROETHANE,1,2- TRICHLOROBENZENE,1,2,3- TRICHLOROBENZENE,1,2,3- TRICHLOROETHANE,1,1,2- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRICHLOROETHANE,1,2,3- TRIMETHYLBENZENE,1,3,5- VINYL CHLORIDE XYLENE, ORTHO- XYLENE, META-&PARA-	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 0005 mg/	Te: CXVO	st Performed 19960701	Collection Coll Twp/Se Twp/Se Sam Sam Sam Chi Sam Chi Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOBENZENE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, CARBON TETRACHLORIDE CHLOROBIBROMOMETHANE CHLOROBENZENE CHLOROBENZENE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROMETHANE CHLOROFORM CHLOROBENZENE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBETHANE, 1,2- PA 368 of 1978 as amended Process Batch Analyte Name DICHLOROETHYLENE, 1,2- DICHLOROPROPANE, 1,2- DICHLOROPROPANE, 1,2- DICHLOROPROPANE, 1,3- DICHLOROPROPANE, 1,3- DICHL	09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L 0.10 mg/L 0.005 mg/L 0.10 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L	rce: Type I nde: ttor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 0005 mg/L 00005 mg/L 0005 mg/L 00005 mg/L 0005 mg/L 0005 mg	:00:00AM :17:00AM Distribution Ter CXVO	st Per 19 19 19 19 19 19 19 19 19 19
Act Detected Act D	Analyte Name DICHLOROETHYLENE, 1.1- DICHLOROETHYLENE, 1.2-CIS DICHLOROETHYLENE, 1.2-TRANS DICHLOROPROPANE, 1.2- DICHLOROPROPANE, 1.3- DICHLOROPROPANE, 1.3- DICHLOROPROPENE, 1.3-CIS DICHLOROPROPENE, 1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL TOLUENE, PARA- METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ETHYL NATONE NITROBENZENE PROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE, 1, 1, 2- TETRACHLOROETHANE, 1, 2, 3- TRICHLOROBENZENE, 1, 2, 3- TRICHLOROBENZENE, 1, 2, 3- TRICHLOROBENZENE, 1, 2, 3- TRICHLOROBENZENE, 1, 2, 3- TRIMETHYLBENZENE, 1, 3, 5- VINYL CHLORIDE XYLENE, ORTHO- XYLENE, ORTHO- XYLENE, ORTHO- XYLENES (TOTAL)	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 0005 mg/	Te: CXVO	st Performed 19960701	Collection Coll Twp/Se Twp/Se Sam Sam Sam Chi Sam Chi Sam Chi Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOGHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, CHLORODIE CHLOROBIROMOMETHANE CHLORODIBROMOMETHANE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROBENZENE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,2- DICHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROETHANE, 1,2- PA 368 of 1978 as amended Process Batch Analyte Name DICHLOROETHANE, 1,2- DICHLOROPROPANE, 1,2- DICHLORO	09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L 0.10 mg/L 0.005 mg/L 0.10 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L	rce: Type I ade: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ase: Routine Monito Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0	:00:00AM :17:00AM Distribution CXVO	st Per 19 19 19 19 19 19 19 19 19 19
ot Detected for De	Analyte Name DICHLOROETHYLENE, 1.1- DICHLOROETHYLENE, 1.2-CIS DICHLOROPENPOPANE, 1.2- DICHLOROPROPANE, 1.3- DICHLOROPROPANE, 1.3- DICHLOROPROPENE, 1.3-CIS DICHLOROPROPENE, 1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE METHYL ETHYL KETONE METHYL SOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ETHYL KETONE METHYL ETHYL KETONE METHYL SOBUTYL KETONE METHYL SOBUTYL KETONE METHYL SOBUTYL KETONE METHYL SOBUTYL KETONE NAPHTHALENE NIROBENZENE PROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE, 1, 1, 2- TETRACHLOROETHANE, 1, 1, 2- TRICHLOROBENZENE, 1, 2, 3- TRICHLOROBENZENE, 1, 2, 3- TRICHLOROBENZENE, 1, 2, 3- TRICHLOROBENZENE, 1, 2, 3- TRICHLOROETHANE, 1, 1, 2- TRICHLOROETHANE, 1, 2- TRIMETHYLBENZENE, 1, 2, 3- TRIMETHYLBENZENE, 1, 2, 3- TRIMETHYLBENZENE, 1, 2, 3- TRIMETHYLBENZENE, 1, 2, 3- TRIMETHYLBENZENE, 1, 3, 5- VINY'L CHLORIDE XYLENE, ORTHO- XYLENE, ORTHO- XYLENE, META-&PARA- XYLENES (TOTAL) MOWNEY: CITY OF LOWELL MOWNEY: S1596 BOWES ROAD, LOWELL 49331	Tested 09/21/2000	Limit MCL 0.007 mg/L 0.1 mg/L 0.005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L 0.007 mg/L 0.007 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 0005 mg/L	Te: CXVO	st Performed 19960701	Collection Colle Twp/Se Twp/Se Sam Sam Sam Chin Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLORODIBROMOMETHANE CHLORODETHANE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROBENZENE, 1,2- DIBROMOETHANE DICHLOROBENZENE, 1,2- DICHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,2- CA 368 of 1978 as amended Process Balch Analyte Name DICHLOROETHYLENE, 1,2- DICHLOROETHYLENE, 1,2- DICHLOROPROPANE, 1,2- DICHLOROPROPANE, 1,2- DICHLOROPROPANE, 1,3- DICHLOROPROPANE, 1,3- DICHLOROPROPENE, 1,3- CISS DICHLOROPROPENE, 1,3- CISS DICHLOROPROPENE, 1,3- CISS DICHLOROPROPENE, 1,3- CISS DICHLOROPROPENE, 1,3- DICHLOROPROPENE, 1	09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.005 mg/L	rce: Type I ade: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ase: Routine Monito Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0	:00:00AM :17:00AM Distribution Ter CXVO	st Pe 19 19 19 19 19 19 19 19 19 19
ot Detected ot Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3- DICHLOROPROPENE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL BENZENE ISOPROPYL BENZENE SOPROPYL TOLUENE, PARA-METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL TERT-BUTYL ETHER METHYLENE CHLORIDE NAPHTHALENE NITROBENZENE PROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.2.2- TETRACHLOROETHANE.1.2.3- TRICHLOROFURAN TOLUENE TOTAL TRIHALOMETHANES TRICHLOROBENZENE.1.2.3- TRICHLOROBENZENE.1.2.3- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.2.3- TRICHLOROETHANE.1.3-5 VINYL CHLORIDE XYLENE, ORTHO- XYLENE, META-&PARA- XYLENES (TOTAL)	Tested 09/21/2000	Limit MCL 0.007 mg/L 0.1 mg/L 0.005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Ter CXVO CXVO <	at Performed 19960701	Collection Coll Twp/Se Twp/Se Sam Sam Sam Chi Sam Chi Sam Chi Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 acted By: H GEORGE REGAN c/Well #: Lowell/?/? County: Kent ble Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOGHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, CHLORODIE CHLOROBIROMOMETHANE CHLORODIBROMOMETHANE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROBENZENE, 1,2- DIBROMOMETHANE DICHLOROBENZENE, 1,2- DICHLOROBENZENE, 1,3- DICHLOROBENZENE, 1,4- DICHLOROBENZENE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROBUTANE, 1,4- DICHLOROETHANE, 1,2- PA 368 of 1978 as amended Process Batch Analyte Name DICHLOROETHANE, 1,2- DICHLOROPROPANE, 1,2- DICHLORO	09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.005 mg/L	rce: Type I ade: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 ase: Routine Monito Rpt Limit 0.0005 mg/L 0.0005 mg/L 0.0	:00:00AM :17:00AM Distribution CXVO	st Per 19 19 19 19 19 19 19 19 19 19
ot Detected ot Detected	Analyte Name DICHLOROETHYLENE, 1.1- DICHLOROETHYLENE, 1.2-CIS DICHLOROPENPOPANE, 1.2- DICHLOROPROPANE, 1.3- DICHLOROPROPANE, 1.3- DICHLOROPROPENE, 1.3-CIS DICHLOROPROPENE, 1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE HEXACHLOROBUTADIENE METHYL ETHYL KETONE METHYL SOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL ETHYL KETONE METHYL ETHYL KETONE METHYL SOBUTYL KETONE METHYL SOBUTYL KETONE METHYL SOBUTYL KETONE METHYL SOBUTYL KETONE NAPHTHALENE NIROBENZENE PROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE, 1, 1, 2- TETRACHLOROETHANE, 1, 1, 2- TRICHLOROBENZENE, 1, 2, 3- TRICHLOROBENZENE, 1, 2, 3- TRICHLOROBENZENE, 1, 2, 3- TRICHLOROBENZENE, 1, 2, 3- TRICHLOROETHANE, 1, 1, 2- TRICHLOROETHANE, 1, 2- TRIMETHYLBENZENE, 1, 2, 3- TRIMETHYLBENZENE, 1, 2, 3- TRIMETHYLBENZENE, 1, 2, 3- TRIMETHYLBENZENE, 1, 2, 3- TRIMETHYLBENZENE, 1, 3, 5- VINY'L CHLORIDE XYLENE, ORTHO- XYLENE, ORTHO- XYLENE, META-&PARA- XYLENES (TOTAL) MOWNEY: CITY OF LOWELL MOWNEY: S1596 BOWES ROAD, LOWELL 49331	Tested 09/21/2000	Limit MCL 0.007 mg/L 0.1 mg/L 0.005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 0005 mg/L	Ter CXVO CXVO <	at Performed 19960701	Collection Colle Twp/Se Twp/Se Sam Sam Sam Chi Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Incled By: H GEORGE REGAN C/Well #: Lowell/?/? County: Kent De Point: KITCHEN De Kit #: 36VO Drination: Yes Analyte Name BENZENE BROMOBENZENE BROMOCHLOROMETHANE BROMOFORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLORODIBROMOMETHANE CHLORODETHANE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROBENZENE CHLOROPORMANE CHLOROBENZENE CHLOROETHANE DICHLOROETHANE DICHLOROETHANE DICHLOROETHANE DICHLOROETHANE DICHLOROETHANE CHLOROPROPANE CHLOROPROPANE CHLOROPROPANE CHLOROPROPANE CHLOROPROPENE CHLORO	09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.005 mg/L	rce: Type I nde: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 red: 09/20/2000 11 red: Routine Monito Rept Limit 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0005 mg/L 0.0004 mg/L 0.0005 m	:00:00AM :17:00AM Distribution Te: CXV0	st Per 19 19 19 19 19 19 19 19 19 19
ot Detected of Detected	Analyte Name DICHLOROETHYLENE.1.1- DICHLOROETHYLENE.1.2-CIS DICHLOROETHYLENE.1.2-TRANS DICHLOROPROPANE.1.2- DICHLOROPROPANE.1.3- DICHLOROPROPANE.2.2- DICHLOROPROPENE.1.3- DICHLOROPROPENE.1.3- DICHLOROPROPENE.1.3-CIS DICHLOROPROPENE.1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE HEXACHLOROBUTADIENE HEXACHLOROETHANE ISOPROPYL BENZENE ISOPROPYL BENZENE ISOPROPYL BENZENE SOPROPYL TOLUENE, PARA-METHYL ETHYL KETONE METHYL ISOBUTYL KETONE METHYL ISOBUTYL KETONE METHYL TERT-BUTYL ETHER METHYLENE CHLORIDE NAPHTHALENE NITROBENZENE PROPYLBENZENE, NORMAL- STYRENE TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.1.2- TETRACHLOROETHANE.1.2.2- TETRACHLOROETHANE.1.2.3- TRICHLOROFURAN TOLUENE TOTAL TRIHALOMETHANES TRICHLOROBENZENE.1.2.3- TRICHLOROBENZENE.1.2.3- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.1.2- TRICHLOROETHANE.1.2.3- TRICHLOROETHANE.1.3-5 VINYL CHLORIDE XYLENE, ORTHO- XYLENE, META-&PARA- XYLENES (TOTAL)	Tested 09/21/2000	Limit MCL 0 007 mg/L 0 1 mg/L 0 005 mg/L 0.7 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 1 mg/L 0.005 mg/L	Rpt Limit 0 0005 mg/L 0 0004 mg/L 0 0004 mg/L 0 001 mg/L 0 001 mg/L 0 0005 mg/L	Ter CXVO CXVO <tr< td=""><td>at Performed 19960701</td><td>Collection Colle Twp/Se Twp/Se Sam Sam Sam Chi Test Result Not Detected Not Detected</td><td>Address: 301 East Main, Lowell 49331 Incled By: H GEORGE REGAN C/Well #: Lowell/?/? County: Kent Inde Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOGORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROBENZENE CHLOROBENZENE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROBENZENE CHLOROPORANE 1.2- DIBROMOETHANE DICHLOROBENZENE, 1.2- DIBROMOETHANE DICHLOROBENZENE, 1.2- DIBROMOETHANE DICHLOROBENZENE, 1.2- DICHLOROBENZENE, 1.4- DICHLOROBENZENE, 1.4- DICHLOROPROPANE, 1.2- DICHLOROPROPANE, 1.2- DICHLOROPROPANE, 1.2- DICHLOROPROPANE, 1.3- DICHLOROPROPANE, 1.3- DICHLOROPROPANE, 1.3- DICHLOROPROPENE, 1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE</td><td>09/21/2000 09/21/2000</td><td>Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.005 mg/L</td><td>rce: Type I ade: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 0005 mg/L 0.0005 mg/L 0.0</td><td>:00:00AM :17:00AM Distribution Te: CXV0 CXV0</td><td>st Pe 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td></tr<>	at Performed 19960701	Collection Colle Twp/Se Twp/Se Sam Sam Sam Chi Test Result Not Detected Not Detected	Address: 301 East Main, Lowell 49331 Incled By: H GEORGE REGAN C/Well #: Lowell/?/? County: Kent Inde Point: KITCHEN ple Kit #: 36VO prination: Yes Analyte Name BENZENE BROMOBENZENE BROMOGORM BROMOMETHANE BUTYLBENZENE, NORMAL- BUTYLBENZENE, NORMAL- BUTYLBENZENE, SEC- BUTYLBENZENE, SEC- BUTYLBENZENE, TERT- CARBON TETRACHLORIDE CHLOROBENZENE CHLOROBENZENE CHLOROBENZENE CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROFORM CHLOROBENZENE CHLOROPORANE 1.2- DIBROMOETHANE DICHLOROBENZENE, 1.2- DIBROMOETHANE DICHLOROBENZENE, 1.2- DIBROMOETHANE DICHLOROBENZENE, 1.2- DICHLOROBENZENE, 1.4- DICHLOROBENZENE, 1.4- DICHLOROPROPANE, 1.2- DICHLOROPROPANE, 1.2- DICHLOROPROPANE, 1.2- DICHLOROPROPANE, 1.3- DICHLOROPROPANE, 1.3- DICHLOROPROPANE, 1.3- DICHLOROPROPENE, 1.3-TRANS ETHYLBENZENE FLUOROTRICHLOROMETHANE	09/21/2000 09/21/2000	Sour Site Co Collec Sample D Receiv Purpo Water Syst Limit MCL 0.005 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.10 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.005 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.007 mg/L 0.005 mg/L	rce: Type I ade: tor: Public Water S ate: 09/19/2000 11 red: 09/20/2000 11 red: 0005 mg/L 0.0005 mg/L 0.0	:00:00AM :17:00AM Distribution Te: CXV0	st Pe 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Received: 09/20/2000 11:17:00AM Purpose: Routine Monitoring Water System: Treated Public Distribution Tested Limit MCL Rpt Limit

Analyte Name

Sample Kit #: 36VO

Chlorination: Yes

Test Result

Not Detected	BENZENE	09/21/2000	0.005 mg/L	0 0005 mg/L	CXVO	19960701
Not Detected	BROMOBENZENE	09/21/2000		0 0005 mg/L	CXVO	19960701
Not Detected	BROMOCHLOROMETHANE	09/21/2000		0.0005 mg/L	CXVO	19960701
0.0007 mg/L	BROMOFORM	09/21/2000	0.10 mg/L	0.0004 mg/L	CXVO	19960701
Not Detected	BROMOMETHANE	09/21/2000		0.020 mg/L	CXVO	19960701
Not Detected	BUTYLBENZENE, NORMAL-	09/21/2000		0.0005 mg/L	CXVO	19960701
Not Detected	BUTYLBENZENE, SEC-	09/21/2000		0.0005 mg/L	CXVO	19960701
Not Detected	BUTYLBENZENE, TERT-	09/21/2000		0.0005 mg/L	CXVO	19960701
Not Detected	CARBON TETRACHLORIDE	09/21/2000	0.005 mg/L	0.0004 mg/L	CXVO	19960701
Not Detected	CHLOROBENZENE	09/21/2000	0.1 mg/L	0.0005 mg/L	CXVO	19960701
0.0009 mg/L	CHLORODIBROMOMETHANE	09/21/2000	0.10 mg/L	0.0004 mg/L	CXVO	19960701
Not Detected	CHLOROETHANE	09/21/2000		0.020 mg/L	CXVO	19960701
Trace	CHLOROFORM	09/21/2000	0.10 mg/L	0 0004 mg/L	CXVO	19960701
Not Detected	CHLOROMETHANE	09/21/2000		0 05 mg/L	CXVO	19960701
Not Detected	CHLOROTOLUENE (COMBINED)	09/21/2000		0 0005 mg/L	CXVO	19960701
Not Detected	DIBROMO-3-CHLOROPROPANE, 1.2-	09/21/2000		0 0025 mg/L	CXVO	19960701
Not Detected	DIBROMOETHANE 1,2- (EDB)	09/21/2000		0 0005 mg/L	CXVO	19960701
Not Detected	DIBROMOMETHANE	09/21/2000		0 0005 mg/L	CXVO	19960701
Not Detected	DICHLOROBENZENE,1,2-	09/21/2000	0.6 mg/L	0 0005 mg/L	CXVO	19960701
Not Detected	DICHLOROBENZENE,1,3-	09/21/2000		0 0004 mg/L	CXVO	19960701
Not Detected	DICHLOROBENZENE,1.4-	09/21/2000	0 075 mg/L	0 0004 mg/L	CXVO	19960701
0 0005 mg/L	DICHLOROBROMOMETHANE	09/21/2000	0 10 mg/L	0 0004 mg/L	CXVO	19960701
Not Detected	DICHLOROBUTANE, 1.4-	09/21/2000		0 0005 mg/L	CXVO	19960701
Not Detected	DICHLORODIFLUOROMETHANE	09/21/2000		0 001 mg/L	CXVO	19960701
Not Detected	DICHLOROETHANE 1.1-	09/21/2000		0 0005 mg/L	CXVO	19960701
Not Detected	DICHLOROETHANE, 1.2-	09/21/2000	0 005 mg/L	0 0005 mg/L	CXVO	19960701

By authority of PA 368 of 1978 as amended Process Batch # 0092784 275 09/27/2000 7 24 04AM

Page 1 of 2

Test Performed

AND AND AND A BROKE AND

Not Detected

0.0041 mg/L

Not Detected

Not Detected

Not Detected

Not Detected

Not Detected

Nct Detected

Not Detected

Not Detected

Not Detected

Not Detected

Not Detected

Not Detected

Lab Comments:

None

METHYL ETHYL KETONE

METHYLENE CHLORIDE

NAPHTHALENE

NITROBENZENE

STYRENE

TOLUENE

METHYL ISOBUTYL KETONE

METHYL TERT-BUTYL ETHER

PROPYLBENZENE, NORMAL-

TETRACHLOROETHANE, 1, 1, 1, 2-

TETRACHLOROETHANE, 1, 1, 2, 2-

TETRACHLOROETHYLENE

TOTAL TRIHALOMETHANES

TRICHLOROBENZENE, 1,2,3-

TRICHLOROBENZENE, 1,2,4-

TRICHLOROETHANE, 1, 1, 1-

TRICHLOROETHANE, 1, 1, 2-

TRICHLOROPROPANE 1.2.3

TRIMETHYLBENZENE,1,2,4-

TRIMETHYLBENZENE, 1.3,5-

TRICHLOROETHYLENE

VINYL CHLORIDE

XYLENE, ORTHO-

XYLENES (TOTAL)

XYLENE, META-&PARA-

TETRAHYDROFURAN

Tested	Limit MCL	Rpt Limit	Tes	st Performed
09/21/2000	0.007 mg/L	0 0005 mg/L	CXVO	19960701
09/21/2000	0 07 mg/L	0 0004 mg/L	CXVO	19960701
09/21/2000	0.1 mg/L	0 0004 mg/L	CXVO	19960701
09/21/2000	0 005 mg/L	0.0004 mg/L	CXVO	19960701
09/21/2000		0 001 mg/L	CXVO	19960701
09/21/2000		0.001 mg/L	CXVO	19960701
09/21/2000		0.0005 mg/L	CXVO	19960701
09/21/2000		0.0005 mg/L	CXVO	19960701
09/21/2000	er i ferra	0.0005 mg/L	CXVO	19960701
09/21/2000	0.7 mg/L	0.0005 mg/L	CXVO	19960701
09/21/2000	Carlos Training Page	0.001 mg/L	CXVO	19960701
09/21/2000		0.0005 mg/L	CXVO	19960701
09/21/2000		0.0005 mg/L	CXVO	19960701
09/21/2000		0.0005 mg/L	CXVO	19960701
09/21/2000		0.0005 mg/L	CXVO	19960701
09/21/2000		0.02 mg/L	CXVO	19960701
09/21/2000	1.	0.02 mg/L	CXVO	19960701
09/21/2000		0.001 mg/L	CXVO	19960701
09/21/2000	0.005 mg/L	0.0006 mg/L	CXVO	19960701
09/21/2000		0.001 mg/L	CXVO	19960701
09/21/2000		0.01 mg/L	CXVO	19960701
09/21/2000	14 N. C. H. H	0.0005 mg/L	CXVO	19960701
09/21/2000	0.1 mg/L	0.0005 mg/L	CXVO	19960701
09/21/2000	Calcon Deriver	0.0005 mg/L	CXVO	19960701
09/21/2000		0.0005 mg/L	CXVO	19960701
09/21/2000	0.005 mg/L	0.0004 mg/L	CXVO	19960701
09/21/2000		0.005 mg/L	CXVO	19960701
09/21/2000	1 mg/L	0.0005 mg/L	CXVO	19960701
09/21/2000	0.10 mg/L	0.0004 mg/L	CXVO	19960701
09/21/2000	c fast fan de la	0.0005 mg/L	CXVO	19960701
09/21/2000	0.07 mg/L	0.0005 mg/L	CXVO	19960701
09/21/2000	0.2 mg/L	0.0004 mg/L	CXVO	19960701
09/21/2000	0.005 mg/L	0.0005 mg/L	CXVO	19960701
09/21/2000	0.005 mg/L	0.0004 mg/L	CXVO	19960701
09/21/2000		0.0005 mg/L	CXVO	19960701
09/21/2000		0.0005 mg/L	CXVO	19960701
09/21/2000		0.0005 mg/L	CXVO	19960701
09/21/2000	0.002 mg/L	0.0005 mg/L	CXVO	19960701
09/21/2000	10 mg/L	0 0005 mg/L	CXVO	19960701
09/21/2000	10 mg/L	0.0005 mg/L	CXVO	19960701
09/21/2000	10 mg/L	0.0005 mg/L	CXVO	19960701

Water Treatment Plant Report, cont'd pg. 13 Service and the service of the service of the a state of the second second

Career days an enlightening experience for students

students know that decision- many old sci-fi movies. An making and problem-solving electrical discharge is illusare essential skills for career trated by connecting a high planning and lifelong learn- voltage power supply to a pair device was designed to gening. Recently, students ex- of vertical conduction bars plored safety, educational, and close together at the bottom electricity and was produced career information at Lowell and farther apart at the top, in the 1930's by Robert Van Light & Power.

after lunch, students watched voltage is applied between the video presentations on elec- bars causing an electric arc to tric principles and an form at the bottom where the age-appropriate teacher favor- bars are closest together. The ite, "The Shocking Truth" arc then slowly propagates up up on the dome and the elecwhich teaches how to assess the bars until finally it extinrisk and avoid accidents. They guishes, instantly re-striking ground itself, because it is got a close-up look at the at the bottom. "If you ever collecting a lot of negative sights and sounds of electri- hear this sound, you know cal current, a Jacob's ladder there is danger nearby," warns and a Van De Graaf genera- Richards. tor.

Richards, general manager of Van De Graaf generator was Lowell Light & Power, a used. This form of electricity Jacob's ladder is a type of utilizes the motion of two

· Lowell Middle School high voltage display seen in objects to create the flow of like a pair of television DeGraaf, an American physi-Arriving by bus shortly rabbit-ear antennas. A high

Presented by Tom ciples of static electricity, a

charge. Its electrons cannot be seen, but the effects of the energy it gives off can. This erate large sparks of static cist

The Van De Graaf generator has a belt that moves inside a column to create a charge. The charge then builds tricity looks for a way to the charges that want to get away from each other (that is why hair wants to stick straight To demonstrate the prin- out). Think of what lightning does when it "strikes" - it goes directly for the ground from the air where it has built up a net negative charge.

the ground.

students were led by Tom Russo, Generation superin- visit with a surprise clean-up tendent and Safety director, around Lowell Light & through the on-site plant Power/ Cable TV. the north where power is generated, side of Main Street, and the forus to learn!" Paul Buttrick "It's my job to keep these Riverwalk!



System Name	Owner:	CITY OF LOWELL		WSSN / Pool ID:	3950				
Collection A	Address:	1596 Bowes Road, Lowell 49331		Source:	Type I				
Colle	cted By:	H GEORGE REGAN	Site Code:						
Twp/Sec/Well #: Lowell/?/? County: Kent		Lowell/?/?	Collector: P		Public Water S	Public Water Supply Operator			
				Sample Date:	09/19/2000 1	1:00:00AM			
Samo	C. States	PLANT TAP	inter i di tata i	Received:	09/20/2000 1	1:17:00AM			
	ole Kit #:				Routine Monito				
	rination:	受구하는 것도 같아요. 이것이 있어?			Treated Public				
			Tested	Limit MCL	Rpt Limit	and the second	t Performe		
Test Result		e Name		LINKINGL			1996070		
14 mg/L		RIDE (AUTOMATED)	09/20/2000		4 mg/L	CRA	1996070		
1.0 mg/L		RIDE (AUTOMATED)	09/20/2000	4.0 mg/L	0 1 mg/L	CRA	1996070		
137 mg/L		NESS AS CaCO3	09/20/2000	1	10 mg/L	CRA	1996070		
Not Detected	- C	(AUTOMATED)	09/20/2000		01 mg/L	CRA	1996070		
0.8 mg/L		TE AS N (AUTOMATED)	09/20/2000	10 mg/L	0.4 mg/L 0.05 mg/L	CRA	1996070		
Not Detected		TE AS N (AUTOMATED)	09/20/2000	1 mg/L	5 mg/L	CRA	1996070		
8 mg/L		IM (AUTOMATED)	09/20/2000		5 mg/L	CRA	1990070		
64 mg/L	JULIT	TE (AUTOMATED)							
Lab Comments: None									

System Nam	e/Owner:	CITY OF LOWELL		WSSN / Pool ID:	3950			
Collection	Address:	301 East Main, Lowell 49331		Source: Type I				
Coll	ected By:	H GEORGE REGAN		Site Code:				
Twp/Se	c/Well #:	Lowell/?/?		Collector:	Public Water Supply Operator			
No Vint	County: Kent			Sample Date:	09/19/2000 11:00:00AM			
Sample Point: KITCHEN Sample Kit #: 32		A STATE STATES MALES IN THE		: 09/20/2000 11:17:00AM		和学生		
				Routine Monitoring				
Chi	orination:	Yes		Water System:	Treated Public Distribution			
Test Result	Analyte	e Name	Tested	Limit MCL	Rpt Limit	Te	st Performe	
	CHLO	RIDE (AUTOMATED)	09/20/2000		4 mg/L	CRA	1996070	
14 mg/L							1996070	
		RIDE (AUTOMATED)	09/20/2000	4.0 mg/L	0.1 mg/L	CRA		
.0 mg/L	FLUOR	RIDE (AUTOMATED) NESS AS CaCO3	09/20/2000 09/20/2000	4.0 mg/L	0.1 mg/L 10 mg/L	CRA	1996070	
.0 mg/L 35 mg/L	FLUO	NESS AS CaCO3		4.0 mg/L	a second s	and the second second		
.0 mg/L 35 mg/L lot Detected	FLUOR HARD IRON		09/20/2000	4.0 mg/L 10 mg/L '	10 mg/L	CRA	1996070	
.0 mg/L 35 mg/L lot Detected .8 mg/L	FLUOR HARD IRON (NITRA	NESS AS CaCO3 (AUTOMATED) TE AS N (AUTOMATED)	09/20/2000 09/20/2000		10 mg/L 0.1 mg/L	CRA CRA	1996070 1996070	
14 mg/L 1.0 mg/L 135 mg/L Not Detected 0.8 mg/L Not Detected 8 mg/L	FLUOF HARD IRON NITRA NITRI	NESS AS CaCO3 (AUTOMATED)	09/20/2000 09/20/2000 09/20/2000	10 mg/L '	10 mg/L 0.1 mg/L 0.4 mg/L	CRA CRA CRA	1996070 1996070 1996070	

1.0 п Not 0.8 m Not I 8 mg/ 65 mg Lab Comments: None System Name/Owner: C Collection Address: Collected By: H Twp/Sec/Well #: Lo County: K Sample Point: V Sample Kit #: 32 Chlorination: N Analyte N CHLORID FLUORID HARDNE

entre dans	
	•
	SI.

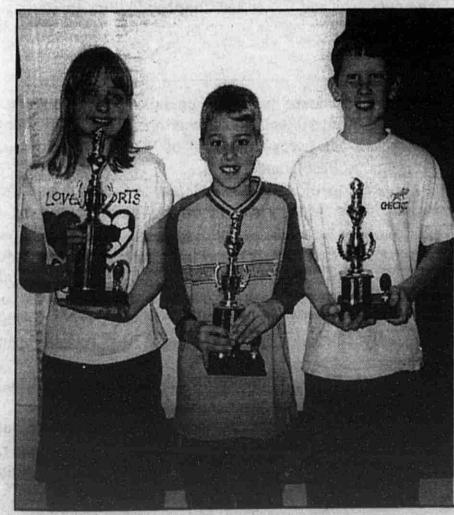
WIELAND WORKS AT VOLUNTEERING

Lt. Gov. Dick Posthumus presents Lowell's Tiffany Wieland with the President's Student Service award.

Wieland completed roughly 350 hours of volunteer service over a 12-month period. Her activities included pet therapy; special events at the Grand Rapids Home for Veterans; serving on county and state 4-H committees, Kent County Fair Board and the Michigan Youth Progressive Action Council; and planned a project for a Make a **Difference Day 2000.**

To be eligible for the award, a student must be between five and 25, must complete 100 hours of volunteer service within 12 months, and must be recommended by their organization.

"Volunteering is an important part of my life. I truly enjoy helping others and doing whatever I can to make our world a better place," Wieland said.



CHESS CHAMPS

Over 90 fifth-graders recently finished the second annual Cherry Creek Elementary chess tournament. The top three chess players, from left to right, are: Brook Lunia (1st); Drew Kyllonen (2nd); and Nathan Vaught (3rd).

Test Result 13 mg/L 0.1 mg/L 326 mg/L IRON (AU Not Detected NITRATE 0.7 mg/L Not Detected NITRITE 7 mg/L 69 mg/L SODIUM SULFATE

Lab Comments:

None



Ken Dudley, a retired Lowell Light & Power lineman, explored with students how electricity finds its way to ground.

sentation by exploring how electricity is always looking

man and volunteer safety in- generators primed and ready structor, continued the pre- to go. We also spend time each month in various safety training exercises so our men Ken Dudley, a retired line- for the fastest way to get to and women are prepared to handle the distribution of Lowell Middle School power safely," states Russo.

The students ended their D'Agostino.

"I hope our help has made a difference around the area." Chelsie Smith

"I think it was nice of them to take time out of their busy schedule to teach us about their work." Matt

Paul Buttrick concluded. "I believe the demonstration put on was a fantastic way

Water Treatment Plant Report cont'd... From page 12

ITY OF LOWELL		WSSN / Pool ID:	3950				
596 Bowes Road, Lowell 49331		Source:	Type I				
GEORGE REGAN .		Site Code:					
owell/?/4	Collector:	Public Water Supply Operator					
ent	Sample Date:	09/19/2000 11:00:00AM					
ELL HEAD		Received:	09/20/2000 11:17:00AM				
2		Purpose:	Routine Monitoring				
one		Water System:	Public System W	ell			
lame	Tested	Limit MCL	Rpt Limit	Tes	st Performed		
DE (AUTOMATED)	09/20/2000		4 mg/L	CRA	19960701		
DE (AUTOMATED)	09/20/2000	4.0 mg.L	01 mg/L	CRA	19960701		
SS AS CaCO3	09/20/2000		10 mg/L	CRA	19960701		
JTOMATED)	09/20/2000		01 mg L	CRA	19960701		
AS N (AUTOMATED)	09/20/2000	10 mg/L	0.4 mg/L	CRA	19960701		
AS N (AUTOMATED)	09/20/2000	1 mg/L	0.05 mg/L	CRA	19960701		
(AUTOMATED)	09/20/2000		5 mg/L	CRA	19960701		
E (AUTOMATED)	09/20/2000		Smyi	CRA	19960701		

12.25

The Lowell Ledger-Wednesday, May 9, 2001-Page 14

门底面带"门底",是"后于"。"但如此是这种"开心"的意思。"并可以

Practice Makes Perfect Attention to detail in relays pays off as Red Arrows ground Eagles

By Thaddeus J. Kraus Lowell Ledger Editor

With a week leading up to the conference showdown with Hudsonville. Lowell girls track coach Kathy Talus focused her attention on the Red Arrow relay teams.

So much so that the Wednesday practice leading up to the dual meet, between the conference's two undefeated teams. was for the relay teams only.

"We worked and focused on the relays all week," Talus explained. "It paid off."

The payoff was a 77-60 victory over the Eagles, earning Lowell the dual meet portion of the league title.

Lowell knocked two seconds off its best time in the 800meter relay and the Red Arrow exchanges in the 400-meter relay proved to be the difference.

The team of Kim Huyser Krystal White, Alyssa Gillikin, and Amanda Grochowalski won the 400 relay with a time of 53.17, narrowly edging Hudsonville (53.30).

"Coming into the meet, Hudsonville's best time was one second better than ours," Talus said.

In the 800-meter relay, Lowell knocked two seconds off its best time, stopping the clock in a winning time of 1:50.74. Hudsonville, struggling with its handoffs, was disqualified.

Lowell won three of four relay events, including the 1600meter relay. Holly Plattner, Lisa Wojciakowski, Natalie Kent and Leslie Crowley came home in 4:15.2.

"The key to the dual meet was the relays. Lowell performed well and clicked on all cylinders . We struggled some," said Hudsonville girls track coach, Matt Zandstra.

Hudsonville challenged Lowell's strong field event crew as it was narrowly outscored 25-20.

The Red Arrows garnered firsts in the discus, Sandra Sturis, 114'7"; high jump, Kristi Ford, 5'6"; and pole vault, 61. Nicole Gillikin, 8'

Ford also tallied second place finishes in the shot put (31'1") and discus (100'5")

In the running events, Lowell claimed firsts in the 100 hurdles, Krystal White, 16.41; 100-meter dash, Huyser, 13.78; 1600-meter run, Plattner, 5:46.57; and the 300 hurdles, White, 49.70.

"It feels wonderful to have completed the dual meet

Lowell's Kim Huyser, middle, won the 100-meter dash in a time of 13.78.

season undefeated. Hudsonville, East and Northview all have good athletes. We've been able to field a better team," Talus explained. "The girls know, however, they haven't won anything yet. We've survived the dual meet season."

Lowell Invitational

The Red Arrows set a high jump record at the Lowell Invitational Saturday, but that still was not enough to clear the overall strength of Grand Rapids Christian.

The Eagles won the invitational with 122 points, Lowell

Kristi Ford, Leslie Crowley and Rachelle Becker combined for a record setting height of 14'10" in the high jump. Lowell's Nicole Gillikin, Mandy Kettel and Holly Plattner won the long jump with a distance of 41'11".

The Red Arrows also received winning performances from Krystal White in the 300 hurdles with a time of 49.93. In the 800-meter relay, Lisa Wojciakowski, White, Natalie

of 1:51.08.

deep enough to place in all events."

invitational record. It was Ford, Sandra Sturis and Heather Becker placing second in the discus with a combined distance of 308'10". ame in second with 94 and East Grand Rapids was third with Muskegon Orchard View won the event with a mark of

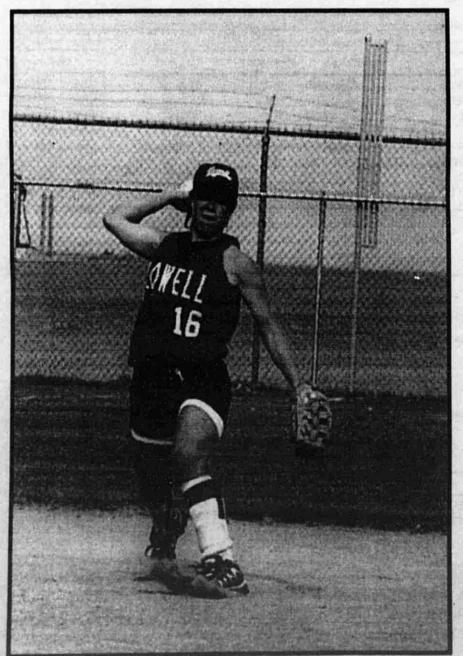
348'5".

April Telman came home in 15.60, narrowly being edged by EGR's Sarah Wittingen (15.59). Both girls beat the old invitational record. White was third in 16.65. Lowell's 1600-meter relay team of Kent, Wojciakowski,

of 53.84.

'Cats & Red Arrows play topsy turvy doubleheader

••• After absorbing its worst defeat of the season, Lowell put aside the 18-1 defeat in game one and rebounded to win a 3-2 thriller in the nightcap.



Jacque Benedict, shortstop, throws to first in softball action against Northview.

By Thaddeus J. Kraus Lowell Ledger Editor

How does a team lose a game by 17 runs and then come Lansing Everett back to win by one.

Northview softball coach, Tom Judson tried to explain it

"It's crazy. Lowell softball coach, Bob Rodenhouse tried to explain it "It's unbelievable."

Northview pounded Lowell Friday in game one of a doubleheader 18-1. The 'Cats banged out 11 hits and were aided by 14 Red Arrow walks.

"It was embarrassing. We didn't belong on the same field as Northview with the way we played," Rodenhouse said. "I told the girls they are much better than that and they needed to go out in the second game and show me."

The effects of Rodenhouse's post game chat were evident in the first inning. Northview's hitters struck out, walked, popped up and grounded out. "I could tell in that first inning this was going to be a new ballgame," Rodehouse said.

Lacey Capen, who was throttled in game one, allowed just four hits over seven innings in Lowell's 3-2 win in game two. Lowell broke on top with three runs in the third. Jacque Benedict, Noelle Dewey and Lacey Capen all had RBI singles in the inning.

Northview tallied its only two runs in the sixth inning on two singles, a fielder's choice and a double.

While Lowell may have won game two, it lost Katie Blough, centerfielder, in the second inning of game one. "Katie went to her right, dropped, stepped, took four steps back, caught the ball, then started limping. When she stopped, her leg stopped but nothing else did," Rodenhouse said. "We

would be a critical loss for us."

The Red Arrows have single games against Hastings and Zeeland and a doubleheader against Central this week. On Saturday at the Kentwood Invitational, Lowell won its opener against Belleville 6-1. It then lost to Kentwood 11-7

after leading 4-0 in the first. In the final game of the day, the Red Arrows lost 10-1 to "I had just 10 people to play three games. Shelby Tomczak

to hit the ball.

Bob Rodenhouse made good on a move he never made. The Lowell softball coach was one batter away from taking staff ace Lacey Capen out of Wednesday's softball game against East Grand Rapids. Capen was off with her location and control, and the

Pioneer hitters were all over her pitches in the strike zone. "We were fortunate they hit some shots right at us and we played good defense," Lowell softball coach Bob Rodenhouse said. "Had East gotten one more hit out of Lacey in that third inning, I was going to take her out."

"It was frustrating. We thought we hit her pretty good, but we were not scoring any runs," said East coach, Lisa Brander. "I thought we played well defensively except for the fourth inning when they scored two runs."



Kent and Crowley brought the baton home in a winning time

"Obviously Grand Rapids Christian is real good competition," Lowell girls track coach, Kathy Talus said. "We were

In the Red Arrow relay, Lowell's Crowley, Kent, Wojciakowski and Plattner came home in 7:14, placing them second to Caledonia (7:10.06). Both relay teams beat the old

Plattner and Crowley placed third in 4:16.82. White, Amanda Grochowalski, Kim Huyser and Nicole

Gillikin came home third in the 400-meter relay with a time

don't know if Katie will be able to come back; losing her

The split with Northview leaves Lowell tied with the Wildcats, Northern and Hudsonville atop the O-K White at 5-

has a sprained thumb, Blough is out, and Dewey hurt her foot," Rodenhouse explained. "The good news is Benedict continues to hit and Capen and Courtney Phillips are starting

Instead, some sparkling defensive plays by shortstop Jacque Benedict and centerfielder Katie Blough kept Capen

After the Pioneers' three-run third, East had Capen in and out of trouble, but was never able to break through.

Red Arrow boys battle their way back into contention for O-K White crown

By Thaddeus J. Kraus Lowell Ledger Editor

With the doubleheader loss to Northern a week old. Lowell played itself back into the O-K White conference race with a sweep of a doubleheader against Northview. The Red Arrows won both games by the identical score of

7-2. "We played our way back into contention today," said Lowell baseball coach, Tim Antel. "Northview's good. Many picked them to challenge for a title. We're going to do whatever it takes to win the game we're playing."

The two wins improved Lowell's league record to 5-2, tying them for first with three other teams (Central, Northern and Hudsonville).

"Whoever wins this league is going to have to play real trong baseball down the stretch," Antel explained.

In game one, Lowell gave Brad Eldridge a six-run cushion to work with in the first inning. The Red Arrows allied the runs on three hits, an error, two walks and eight tolen bases.

"We got off to a strong start," Antel said.

Eldridge allowed just two runs on three hits in running his a double. record to 2-1 in the league and 3-1 overall.

Five Lowell players each had a single for Lowell. Dave Rozema tallied two RBI and Josh Brown and Bill Harrison each knocked in a run

In game two, Lowell received a a strong start by Bill Harrison. "He kept ahead in the count and threw 12 pitches or less in three of the five innings," Antel explained. "He was efficient, attacked the hitters and relied on our defense."

Harrison allowed Northview two runs on four hits. The Wildcats' two runs came in the fifth inning on a two-run home run. The second game was called after five innings due to darkness.

Lowell scored a run in the first inning, four in the second and two in the fourth.

Jake Baum, Brown and Wade Gilchrist each had two hits. Gilchrist and Eric Gruber each had a double and Harrison tripled.

Lowell ended the week 11-3 overall.

An efficient, no-hit pitching performance by Dave Rozema combined with a heavy Lowell hitting attack as the Red Arrow baseball team won in a laugher 13-1 (five innings) East Grand Rapids only hit came in the fifth inning off Lowell relief pitcher, Adam Kuzmin.

"Dave was efficient with his pitch count and didn't allow a lot," said Lowell baseball coach. Tim Antel. "Our pitching has been real solid over the last two games. At the beginning of the year, pitching was a question mark, but now I think it's a strength.

Antel was also extremely pleased with his club's offense. "We're starting to hit more line drives. We're making better contact at the plate."

Lowell hit EGR hard and often in pounding out 11 hits against the Pioneer pitchers.

The Red Arrows plated three runs in the first inning. four in the second and six in the third. Pete VanLaan and Eric Gruber each had two hits. Gruber rapped out a double and a triple while VanLaan's hits included

Rozema tallied a double and Andy Cooper added a triple. The win improved Lowell's overall record to 9-3 and league record to 3-2.

Lowell 11 Zeeland 6

'Supported by a big offensive output. Brad Eldridge earned his third win of the year as he held Zeeland to two runs over six innings.

Lowell tallied three runs in the first, four in the fourth and four more in the sixth inning.

"Brad pitched well," Lowell coach Tim Antel said. Zeeland scored four runs in the seventh off reliever, Pete VanLaan.

Eric Gruber and Josh Brown both pounded out three hits. Ken Vandenberg and Dave Rozema each had two hits. All four Red Arrows had a double.

a continue to toach I awall nottong League continues to teach Lowell netters

By Thaddeus J. Kraus Lowell Ledger Editor

Ask any coach in the OK White, and they will tell you the quality of Lowell boys ennis is improving.

However, the quality of play in the league is so high it's not always noticeable n the wins and losses.

"We don't have the confidence to win mportant points and that comes from not playing competitively like the others do," aid Lowell tennis coach, Bonnie Wall.

Lowell lost to Forest Hills Central 8-0 ind then lost later in the week to Zeeland 8-

"We expected to do better against Leeland. The boys didn't do as well as 1'd hoped, but Zeeland is tough. They are like is -they get beat up in the league, but when they play outside the conference they do well," said Wall.

While the Red Arrow varsity team struggled against stiff competition, Wall was able to find some promise for the future with the news that Lowell's junior varsity team defeated Central 4-3.

"We've never beaten Central at any thing in tennis. Winning at the junior varsity level is something to build from," Wall said "The JV team has done well this year. We have some excellent athletes on that team and they are eager to learn and play games."

The Red Arrows won singles matches a the first, second and third flights. Winning their matches were Jared Felling (first singles), Sean Myers (second singles) and Nick DuBois (third singles).

McPherson won their match at first doubles Lowell's JV team is coached by Wall'

A Hudsonville goal with less than eight minutes to play was the difference in the Eagles' 2-1 win over the host Red Arrows.

"We had two or three scoring opportunities in the last part of the game, but we came up short," said Lowell soccer coach, Ryan Conlan. Lowell strung together a

strong opening 60 minutes in capturing a 1-0 advantage. Becky Bosserd put Lowell on the scoreboard in the first half. The Red Arrow drove down the sideline. cut into the middle and slid one past the Eagle goalie at the

23:45 mark of the half. "The girls played a pheomenal first half. Their in-

Lowell upended in league meets to Hudsonville and Zeeland

By Thaddeus J. Kraus Lowell Ledger Editor

Nathan Parnofiello continued to build on his strong sophomore season in Lowell's dual meet loss to Hudsonville.

sonal best in winning the long jump with a distance of 18'10 1/2". He also had the last leg in Lowell's winning 800meter relay.

Parnofiello teamed with Jordan Moore, B.J. Frasier and Tyler Nethercott to stop the clock at 1:40.9.

"Nathan has had a pretty decent season," Lowell track coach Russ Stevens said. "He has scored 23.5 points for us

this year. Matt Tschaenn also continued to build on his seasonal effort, winning the 800meter run. He came off the track in 2:10.

Kurt Telman earned a sec-Parnofiello posted a per- ond (43.18) in the 300 hurdles and a third place (11.7) finish in the 100-meter dash.

place were Andy Roberts, 110 hurdles, third, 16.39; Zach Stauffer, 1600-meter run, second, 4:59; Matt Foster, 200meter dash, third, 24.52; and Jon Howard, high jump, third,

> Zeeland 79 Lowell 56

Zeeland's depth was just a little too much as the Chix turned back the Red Arrows.

Lowell claimed six firsts in its meet with Zeeland. They were Mike Wierenga, 400meter run, 53.29; Kurt Telman, 300 hurdles, 42.78; Matt Tschaenn, 800-meter Other Red Arrows to run, 2:09.3; and Travis DeVoid won the shot put with a throw of 44'10 1/2".

The Red Arrows won two of the four relays. The team of Zach Stauffer, Tschaenn. Kirk Johnson and Craig Myers brought home the baton in a winning time of 8:48 in the 3200-meter relay. Jeff Telman, Stauffer.

Lowell High School will host the O-K White Conference meet on Thursday. May 10 and Friday, May11. It will also host the MHSAA Division IV State Championship on Saturday. June 2. Those interested in serving as timers, pickers, umpires or field event workers should call the athletic office at 897-4442

discus. 127'.

The team of Chris Gallagher and Jef

son, Mark Kenworthy.

The Lowell Ledger-Wednesday, May 9, 2001-Page 15



Jason Siembor picks the ball cleanly and throws to

U-K White unkind to building programs 01 0

By Thaddeus J. Kraus Lowell Ledger Editor

tensity and effort were right there." Conlan explained. "We controlled play for the opening 60 minutes. Hudsonville. however.

capitalized on a Lowell marking mistake and tied the game at 1-1.

Eagles' Betsy Dutmer found herself alone. one on one against Lowell goalie. Kelly Fitzpatrick.

"Kelly made her adjust her shot and then stopped her shot, but Dutmer quickly got to the ball and kicked it into the net." Conlan said "Fitzpatrick made a good play, but it was just a great hustle play on Dutmer's

Zeeland 5 Lowell 1

The Red Arrows played well in spurts, but that wasn't enough to hold back a good Chix soccer team.

"We played well in spurts. Eight minutes later, the but the girls are learning that every possession is important." Lowell coach Rvan Conlan explained.

Lowell's only goal came in the first half on a Corv Drenth pass to Heather Posthumus who slipped it past the Zeeland goalie.

"It was a good hustle play on Corv's part to make the pass and then Heather put it into the net." Conlan explained.

FHC 7 Lowell 0

A good Ranger team dominated play against the Red Arrows.

"Good teams have a way of making you look bad." said Lowell soccer coach. Rvan Conlan. "A lot of our problems with Central have to do with inexperience. The other part of it is the girls seem to go into a shell when they play Central. The key thing is we learn from this and are playing our best soccer at the end of the year.

Matt Foster and Wierenga stopped the clock in 3:53.2 to win the 1600-meter relay.

Earning second place finishes were Andy Roberts, 110 hurdles: DeVoid. 100 dash. 12.09; Stauffer, 1600 run. 4:55.59; Stauffer, 800 run. 2:10.2; Wierenga, 200 dash. 24.74; Myers, 3200 run. 11:36.2; and David Hefferan.

Finishing third were Kurt

Telman. 110 hurdles: Johnson, 400 run, 56.75: Jeff Telman, 300 hurdles, 45.04: Foster, 200 dash, 25.28; and Scott Riddle: 3200 run. 11:38.8.

Lowell placed 10th at the Lowell Invitational

Lowell placed fifth in the Red Arrow relay in a time of 6:13.50. Caledonia won the event in a record time of 5:52.06.

Volunteers needed for conference and state track tournaments

Softball, cont'd... From Page 14

2-1, suffered the loss. She allowed Lowell six runs on five hits. Her teammates committed four errors behind her. The defeat dropped EGR to 7-8 overall and 2-3 in the O-K White.

Capen allowed three runs Chix. on five hits. With the win Lowell is now 4-1 in the league and 8-6 overall.

East pitcher Kelly Seitz. Lowell at the plate with two hits apiece.

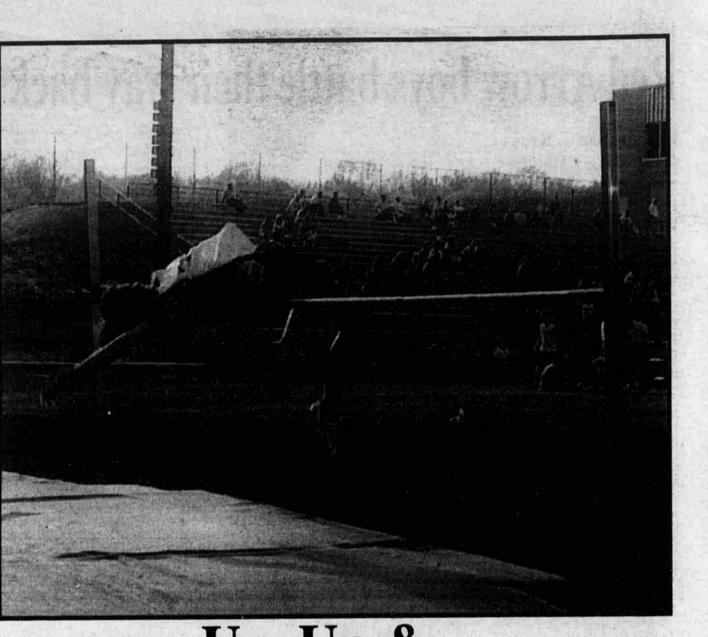
> Lowell 10 Zeeland 1

The Red Arrows rapped out 12 hits in roughing up the

Lowell scored two runs in the first inning, three in the second, one in the third, three Benedict and Capen led in the fourth and one in the

seventh against Zeeland pitchers.

Lead-off batter Katie Blough had three hits and an **RBI: Jacque Benedict had two** hits including a first-inning home run; Noelle Dewey had two hits including a fourthinning triple; and Shelby Tomczak tallied two hits. Lacey Capen, Casey Weber and Kristi Anderson all had one hit apiece.



Up, Up & ...

cleared 5'6". Ford, Rachelle Becker and Leslie Crowley also won the high jump event at the Lowell Invitational on Saturday.





Lowell girls sweep Central in busy week of golf

Lowell is playing its best golf of the season. The Red Arrows finished

the week at 6-5 in the OK White (fourth place). "With each round, our

scores continue to improve. I would have liked to have been able to knock off East or Hastings, but maybe the girls will shoot a good round at conference and throw a wrench into the standings." Lowell golf coach. Rick White said.

The Red Arrows shot their best round of the year at Deer Run, carding a 198 against Central (207).

Jenny Gunberg led the way with a 45. Kate Gunberg followed with a 48 and Lisa LaHaye and Erin Mooney came home in 52 and 53 respectively.

Earlier in the week, Lowell defeated the Rangers 203-234. Jenny Gunberg was the match medalist with a 45. Kate Gunberg was six shots back at 51. Jeanie Dunn fired a 53 and LaHaye carded a 54. At Thousand Oaks, Low-

ell fired a 200, falling short of East Grand Rapids' 188 and Hastings' 189.

"We were one up on Hastings and even with East after three scores," White said. "We need all of our players to shoot well on the same day - then we could be dangerous."

LaHaye led the way with a personal best 46. Kate Gunberg was a shot back at 47 followed by Jenny Gunberg's 50 and Tara Kuipers' 57.

"We'd like a few more wins, but the girls keep improving; that's what coaches like to see," White explained.

JV soccer team and Zeeland battle to scoreless tie

A Lynda Horsley sacrifice header with 35 seconds left in the game thwarted a Zeeland penalty kick attempt, assuring a 0-0 tie between Lowell and Zeeland's junior varsity soccer

Recognized for their stellar takeovers were Sophia D'Agostino, Jill Egler and Laura Davalos. Sara Willett was also recognized for her defensive play on Zeeland's top playmaker.



CHEER TEAM ADVANCES TO GRAND CHAMPIONSHIP

In April, the Lowell class of Cheer America competed in Grand Rapids. For the first time the girls from Lowell won second place awards in both chant and dance. With ages ranging from four to 12, the girls competed with 31 other Cheer America teams from southwest Michigan.

With this placement, the team is now invited to compete in the first ever Bonnie Blue Bell/Cheer America Grand Championship to be held in Lansing on June 2. The girls, with coach Becky Raymor, have worked very hard over the last 12 weeks preparing for the competition. "The girls are proud to have placed so well and are looking forward to competing in Lansing," Raymor said.

Pictured are: Ashley Metternick, Brittany Anthony, Sara Conklin, Shantee VanOverbeek, Jessica Alberts, Brianne Warren, Andrea Herrera Quincee Denault, Montana Bergy, Krysta Jankowski, Aubrey McKay, Tara Beran, Kaitee Rozman and Melissa Cook.

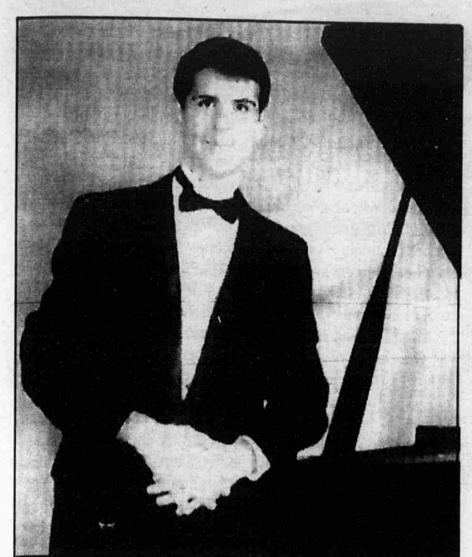
Lowell's Kristi Ford took first in the high jump in the meet against Hudsonville. Ford

URKEY Гіме

Denny **Addington was** south of Lowell at approximately 7 a.m. Tuesday morning when he dropped this turkey. The bird had a 12-inch beard and weighed roughly 22 pounds.

IT'S A BIRDIE

Diana Corbit had barely set up shop when she spotted and shot her first turkey Monday morning at 6:30 a.m. south of town. The bird had an 11-inch beard and weighed 23 pounds.



Jim Hendricks - Pianist

Hendricks to give Mother's Day performance

As part of its Series for the Performing Arts, Lowell United Methodist Church is proud to present a special Mother's Day concert, pianist Jim Hendricks.

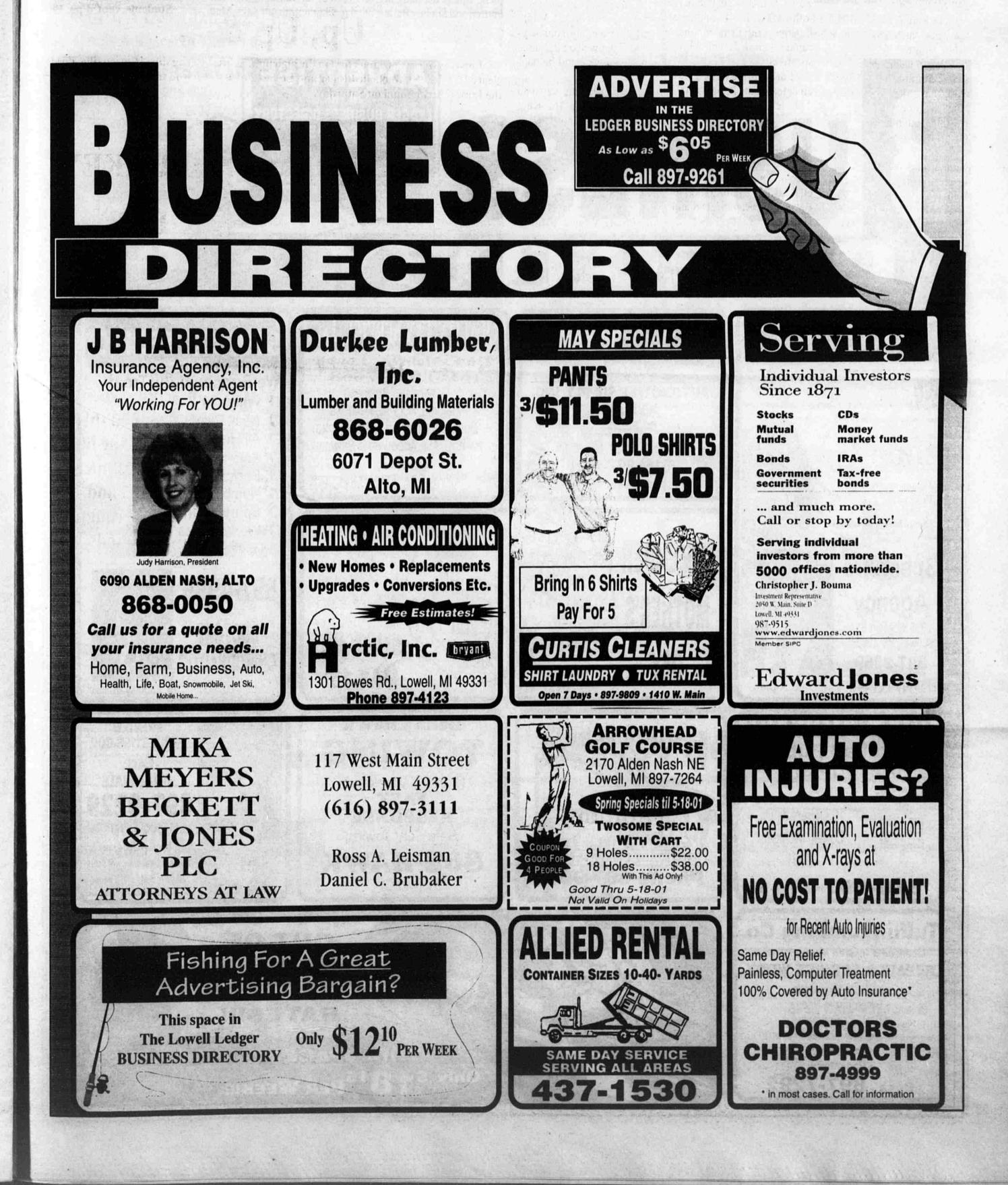
Showing great talent as a child, Hendricks pursued music diverse tastes in music are sure to enjoy this program. as a study and a career. He performed with such greats as Hendricks has performed in hundreds of churches through-Dave Brubeck, Della Reese and Jack Jones, and toured with out the land and has appeared several times at the Crystal the Glenn Miller Orchestra. Cathedral.

In addition, he has competed in several international The concert will be May 13 at 3 p.m. at First United piano competitions, and at age 25 was appointed professor of Methodist Church. 621 E. Main. There will be a free- will piano at Chicago State University. offering received. Hendricks' arrangements of traditional Gospel and con-

MSU hosts undergraduate arts & research forum

Approximately 170 Michigan State University students participated in the third annual Undergraduate Research and Arts Forum which allows undergraduates from diverse academic disciplines to present their research and creative endeavors.

Tara May, a freshman from Lowell, won a merit prize of arts and engineering and physical sciences. \$50 for her oral presentation in business and communication



The Lowell Ledger-Wednesday, May 9, 2001-Page 17

temporary Christian music are characterized by unmatched technical ability and passion. Because of the fun, humor, energy and variety of his performances, people of all ages with

arts titled Helping That Hurts.

The projects were judged by faculty members in the following categories: engineering and math. humanities and social sciences, physical sciences, organismal biology, biochemistry/molecular biology. business and communication

The Lowell Ledger-Wednesday, May 9, 2001 -Page 18



Front row (left to right): Mike Scott and Sara Bailey; back row: Becky Yeo, Josh Middleton and Matt Jackson.

LHS honors April students of the month

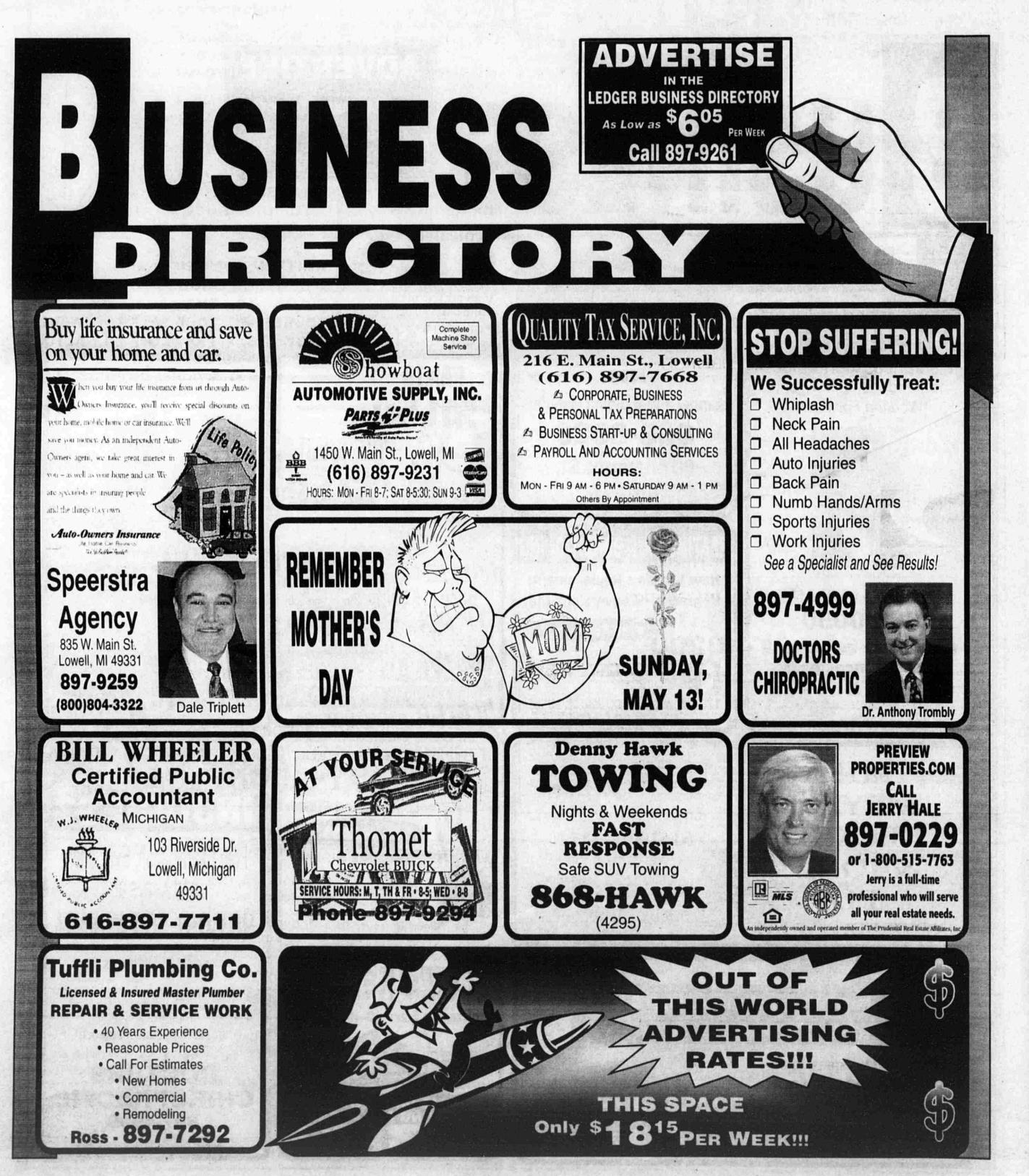
April, six Lowell High School students are being honored for their exemplary work and attitude in a particular area.

Josh Middleton, a sophomore, was chosen by the Drama Department, Josh is the son of Jim and Suzan Middleton of Ada. Josh is a member of the L.H.S. soccer and track teams and also had a role in the school musical "The Wizard of Oz." He is active in his church youth group and is employed at the Alto Marathon station. His teacher nominator says that he is kind to his peers and is accepting of all students.

Sara Bailey, a sophomore, is being honored by the Physical Education Department. She is the daughter of

extracurricular activities including International Club, cheerleading, track and softchurch and will be going on a mission trip this summer. Her teacher nominator says Sara great attitude and desire to excel at all times.

was the choice of the Math Department. He is the son of Pam Jackson of Ada and Bob Jackson of Hudsonville. At L.H.S., Matt has played on the football and basketball teams and also is president of the Math League. He is em- of Ada. Becky played softball ployed at Mancinos in Lowell. Next year he plans to attend G.R.C.C. to pursue a career in radiography. His Patrick and Shelley Bailey of teacher nominator says Matt



During the month of Lowell. Sara is active in many was chosen because of his leadership and academic abilities demonstrated in class.

> Mike Scott, a senior, was ball. She is also active in her selected by the Science Department. He is the son of Debra Scott of Lowell and James Scott of Sand Lake. is a model student, showing a Mike's extracurricular activities include wrestling and National Honor Society. He is Matt Jackson, a senior, employed at Meijer. His teacher nominator says that Mike does outstanding work in AP Biology class.

Becky Yeo, a senior, was chosen by the Life Management Department. She is the daughter of Sam and Pat Yeo at L.H.S. and is active in her church. Next year she plans to attend G.R.C.C. to study el-

Students, cont'd pg. 19

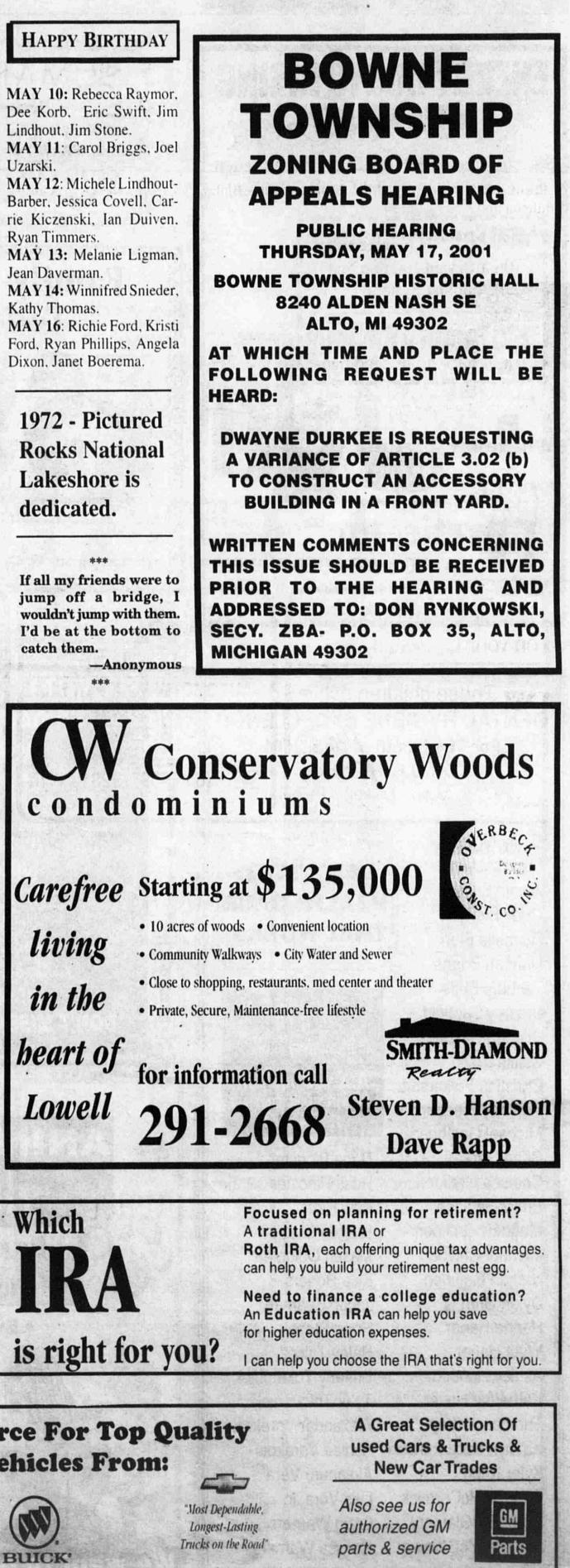
West Michigan Science Fair comes to Lowell Students, cont'd... From Page 18

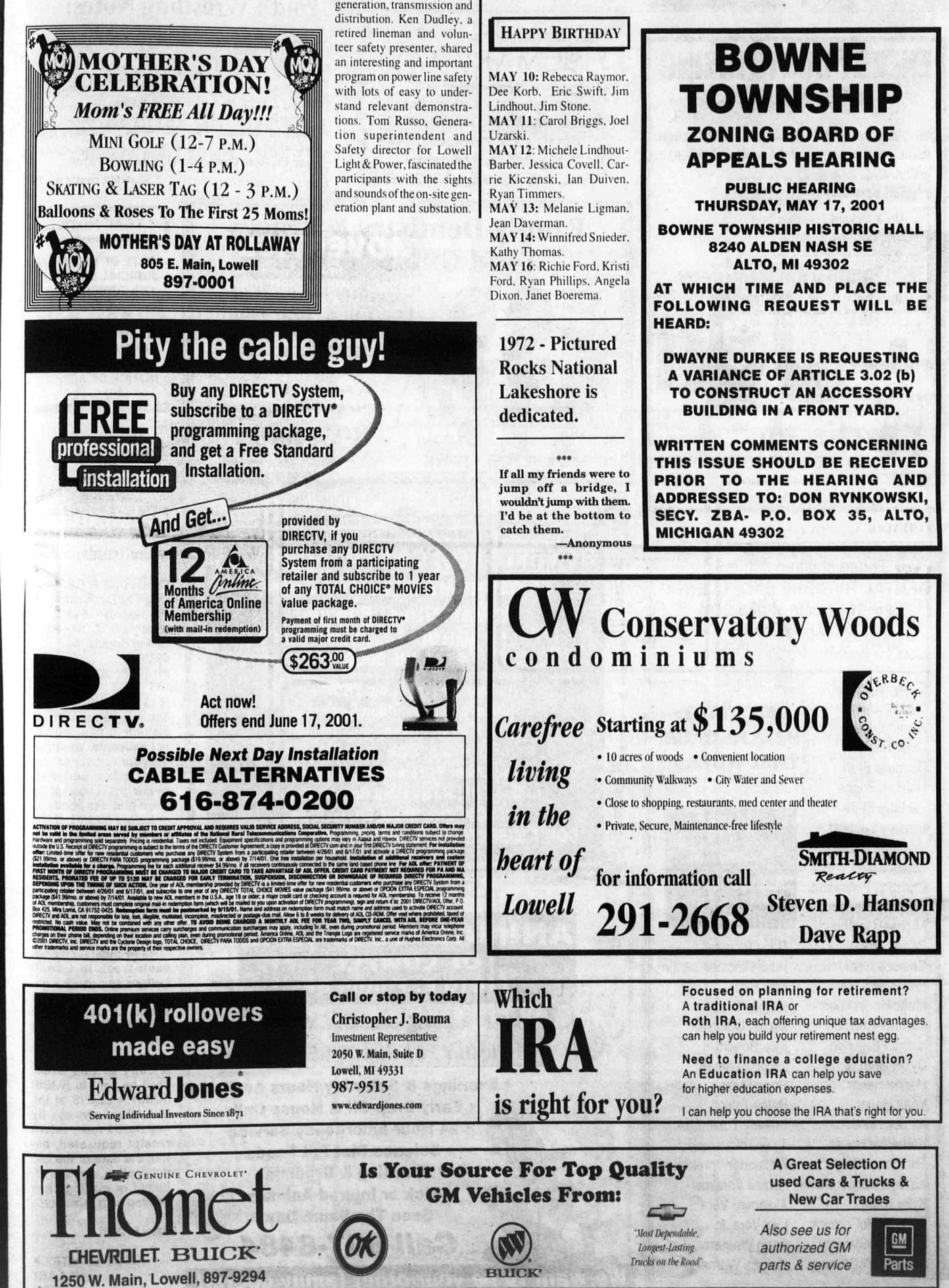
ity come from? How does it East Grand Rapids middle arrive to my home? In the schooler to the Science Olym-"It's Electrified" presentation piad teams from Plymouth at Lowell Light and Power Christian High School. last week, participants included students in a variety of ence Fair is a community celage groups and educational ebration of science, math-

The West Michigan Scisettings ... from the sixth- ematics and technology.

Where does my electric- grade home schooler to the Lowell Light & Power, along with a variety of businesses, colleges and organizations throughout West Michigan. proudly offered more than one hundred science and math activities.

> The "It's Electrified" program included the basics of electrical power including generation, transmission and





The Lowell Ledger-Wednesday, May 9, 2001 -Page 19

technology. Her teacher nominator says Becky does an excellent job in the classroom where she assists.

Andy Brubaker, a senior. was selected by the Life Management Department. He is the son of Ed and Judy

ricular activities include Fellowship of Christian Athletes and he is active in his church. Bell in Lowell. His college plans are to attend Baptist place. Bible College in Pennsylva-

ementary education or X-ray Brubaker. Andy's extracur- nia studying to become a youth pastor and a Social Studies teacher. Brubaker's teacher nominator says he He is also employed at Taco does an excellent job in the classroom and in the work-



Calvary Church sponsors theatre program

Calvary Church on West Main St. is sponsoring a program of drama, music and interpretive dance on Thursday, May 10

Spread Your Garment Over Me will feature five women of the Bible: Eve, Rahab, the woman at the well, Anna the

The program is offered free to the women of the community and dessert will be served following the presentation. For

Youth Wrestling Notes:

The following Lowell wrestlers placed in their competi-

Group 0: Derek Krajewski (37 lbs.) 1st

Group I: Matthew Hoogenboom (58 lbs.) 1st at Cedar Springs;

Group II: Mark Ford (87 lbs.) 1st at Cedar Springs.

LEGAL NOTICES STATE OF MICHIGAN JUDICIAL DISTRICT

17th JUDICIAL CIR-

CUIT **ORDER FOR SERVICE BY PUBLICATION/** POSTING AND NOTICE OF ACTION

CASE NO. 01-12281-DM

Hall of Justice, Grand Rapids, MI 49503 616-336-3679

MELISSA LOUISE LEWIS

ROBIN JOSEPH LEWIS

CHRISTINE P. GILMAN Legal Aid of Western Michigan (P-45430) 89 Ionia N.W. Ste.400 Grand Rapids, MI 49503

(616) 774-0672 ext. 114

IT IS ORDERED: You are being sued by plaintiff in this court to get a divorce. You must file your answer or take other action permitted by law in this court at the court address above on or before 6/22/01. If you fail to do so, a default judgment may be entered against you for the relief demanded in the complaint filed in this case.

shall be published once

Ledger for three con-

secutive weeks, and

shall be filed in this

shall be sent to ROBIN

JOSEPH LEWIS at the

court.

last know address by registered mail, return receipt requested, before the date of the last publication, and the affidavit of mailing shall be filed with this court.

April 5, 2001





Lincoln Lake accident backs up traffic

An accident involving a van and a street sweeper delayed north- and south-bound traffic on Lincoln Lake Road near the airport for about two hours Wednesday.

The van, driven by Linda Huisman of Lowell, was southbound when she attempted to go around the county road vehicles, according to Kent County deputy, Don Hamilton. "As Huisman was passing the county road vehicles, she drove into a cloud of dust, Hamilton explained. "She said she didn't even know what she hit until after getting out of the van."

Siler's educational career lauded by Farm Bureau

By Thaddeus J. Kraus Lowell Ledger Editor

Former agriscience educator and Future Farmers of America advisor, Pete Siler taught more than 10,000 students during his 26-year tenure at Lowell High School.

For his efforts in educating students about agriculture, Michigan Farm Bureau (MFB) named Siler the 2000 Agriscience Educator of the Year.

In his continual drive to impact students, Siler donated the \$500 award he received from MFB to the Wittenbach Center.

"This is a prestigious award. I was honored to be named its recipient. The educational grant was a pleasant surprise," Siler explained.

Wittenbach Center director, Tammy DeBaar said the money will be used to purchase equipment for the Wittenbach Animal Science Barn, for contests and training for all FFA groups in the

The Wittenbach Center is designed to educate K-12 students about agriculture and the environment. Area schools take day-long trips to the center as well as tour classrooms and a nature area behind the facility.

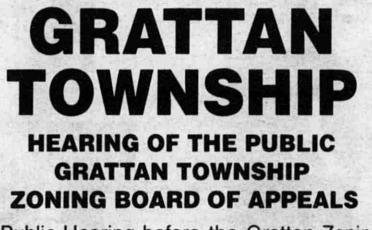
A wonderful fact to reflect upon, that every human creature is constituted to be that profound secret and mystery to every other.

-Charles Dickens



Peter Siler presents Tammy DeBaar with a check for \$500. Siler received the money for being named the 2000 Michigan Farm Bureau Educator of the Year. Pictured far left is Michelle Francisco, director of Kent County Farm Bureau, and Andrew Hagenow, far right, at-large director for Michigan Farm Bureau.





A Public Hearing before the Grattan Zoning Board of Appeals will be held at the Grattan Township Hall, 12050 Old Belding Road, Belding, MI 48809 on:

> Wednesday, May 16, 2001 at 7:30 p.m.

at which time and place the following request will be heard:

Denise and Brian O'Connor of 7350 Nugent N.E., Rockford, MI - Parcel #41-12-33-428-007 has made application for variance from Article 3, Section 3.01B (3). Variance to place an accessory building (block barn) in the front yard of their property due to the presence of wetlands and a septic system drain field located to rear and side yards of the house.

Written comments concerning this issue should be received prior to the hearing and addressed to: Al Berry, Grattan Township Zoning Board of Appeals, 12050 Old Belding Rd., Belding, MI 48809.





Sisson of Greenville.

The future groom is the son of Thelma Applegate (Belcher) of Grand Rapids and Meredith Hewitt of Kalamazoo. The couple are both

graduates of Lowell High School. The groom-elect is serving in the United States Navy aboard the U.S.S. George Washington.

The Lowell Ledger-Wednesday, May 9, 2001 -Page 21

Shannon Louise Sisson nd GM1 (SW) Geoffery Kurt Hewitt are engaged and an to be united in matri mony in October 2001. Parents of the bride-to-be are Candyce Sisson (Clark) of Florissant, Mo. and Robert





follows: The South 198 feet of the East 99 feet of the Southeast 1/4 of Section 30, Town 8 North, Range 9 West, Grattan Township, Kent

County, MI

N.E., Ada, Michigan and legally described as

The applicant has requested variances from the terms of Zoning Ordinance Section 3.46 regarding parking lot and building coverage and from Zoning Ordinance Section 16.03, pertaining to sign setbacks and requests that the Zoning Board of Appeals approve a variance from those ordinances in order to allow the applicant to proceed with land uses indicated in the applicant's site plan.

All interested persons may attend the public hearing and comment upon the requested variance. Written comments may be submitted to the Township office, 12050 Old Belding Road, Belding, Michigan 48809 within the Township, prior to the public hearing.

Dated: May 4, 2001 BOARD OF ZONING APPEALS OF THE TOWNSHIP OF GRATTAN

Walking the Walk

Sunday's 7th Annual **CROP** Walk attracted roughly 200 participants and brought in \$22,000. **CROP** Walk treasurer, Inge Whittemore said the totals were below their set goals, but added not all pledges had been collected and that it would be a couple of months before the final figures will be tallied. Co-chairing this year's event were Lee Watterworth and Gordie Barry.



Above, Darla Sutton pushes her son Ethan.

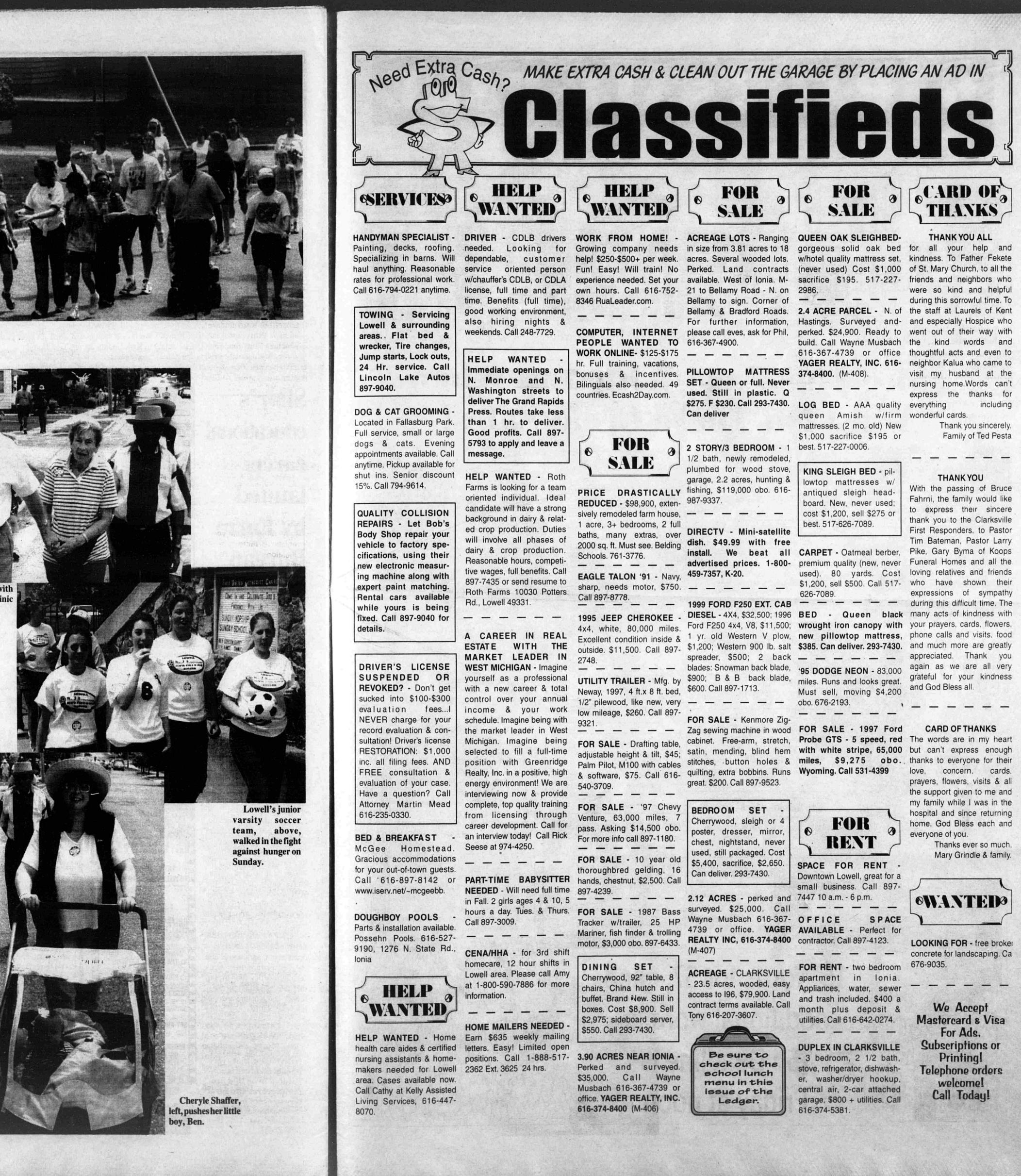


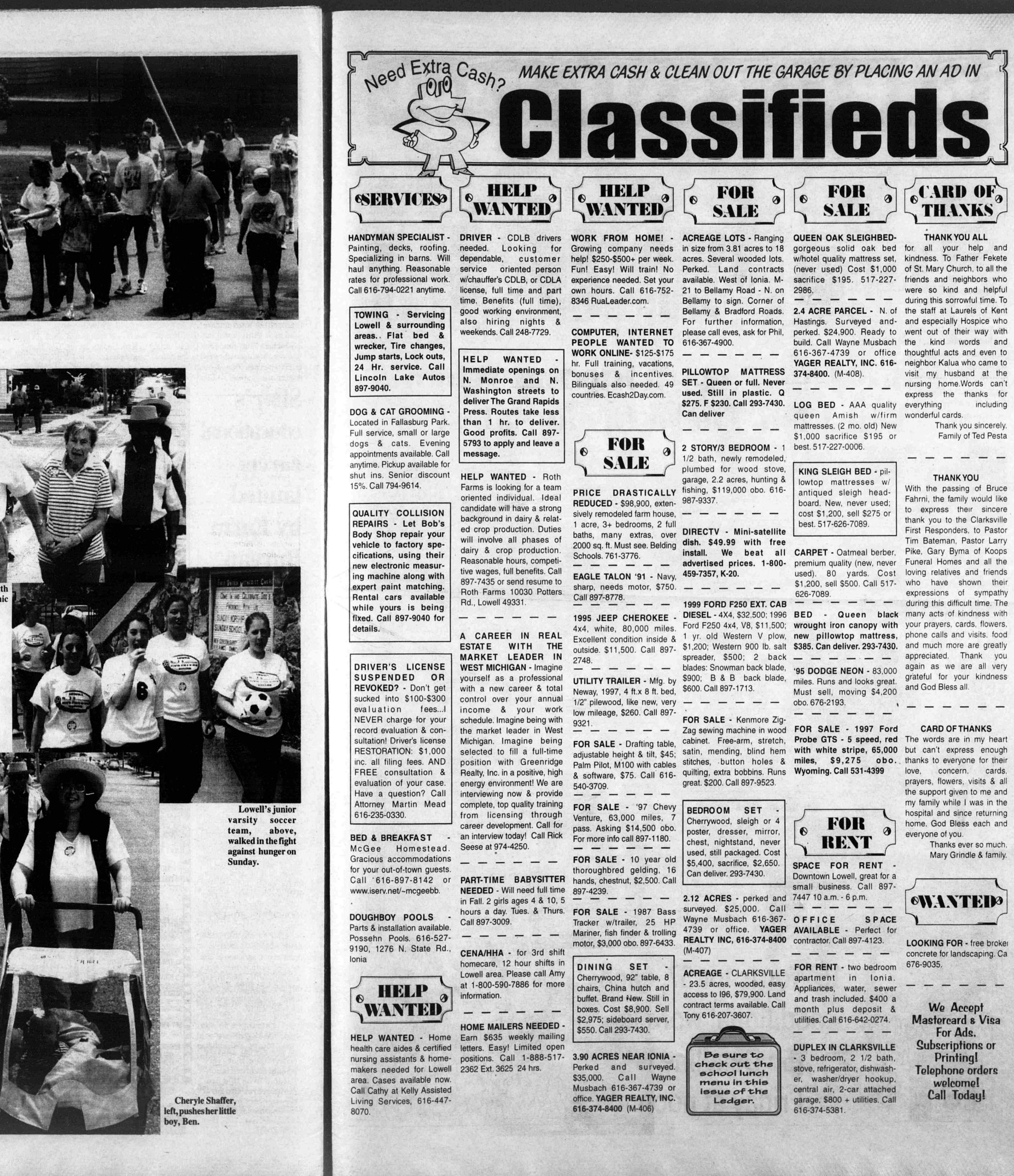


There was water for walkers along the 6.2 mile course. Serving water to participants, from left to right, were Elizabeth Vezino, Mary Jo Vezino and Jessica Schanta.

Dick Doezema, left, walks with Barbara Doezema and Dominic Tommy.









BIG GARAGE SALE - Records, but-

MULTI FAMILY GARAGE SALE Fri. & Sat., May 11 & 12, 8-6pm., Grand River, S. of Peck Lake) Rain or Shine.

RUMMAGE SALE

