



Celebrating Our
Spotlight
 on
Addison
 Year *Summer 2007*



◀ Lincoln School honor roll students celebrated their achievements at a breakfast and awards ceremony sponsored by the school staff.

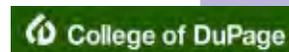
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JUNE 2007

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					1 LIBRARY - Friday Summer Hours Begin, 9 a.m - 5 p.m	2 HISTORICAL MUSEUM Open 10 a.m. - 2 p.m.
<p>Board Meetings are held at the following locations and air on ACTV Channel 6: Village of Addison - One Friendship Plaza LIVE Addison School District 4 - 222 N. Kennedy Drive Following week Addison Public Library - Two Friendship Plaza Following week Addison Fire Protection District - 10 S. Addison Road DuPage H.S. District 88 - 101 W. Highridge Rd. Villa Park..... Check schedule</p>						
3	4 VILLAGE - Finance & Policy Committee 6:30 p.m. Board Meeting 7:30 p.m.	5 VILLAGE - Advisory Liquor Commission 7 p.m. LIBRARY - Book Discussion, 7 p.m.	6 HISTORICAL MUSEUM Open noon - 3 p.m. FIRE DISTRICT - Board Meeting 7 p.m.	7 VILLAGE - Senior Citizens Commission 6:30 p.m. DISTRICT 4 - Battle of the Books Competition Last day of classes Prom	8	9 HISTORICAL MUSEUM Open 10 a.m. - 2 p.m.
10	11 VILLAGE - Pub. Health, Safety & Judicial 6:30 p.m. Building, Zoning & Development 7 p.m.	12 Concert in the Park, Village Green, 7 p.m. VILLAGE - Commercial & Indust. Cmten, 10 a.m.	ATHS - Semester Exams		15	16 HISTORICAL MUSEUM Open 10 a.m. - 2 p.m. LIBRARY - Kick-Off Party: Bubble Wonders, 1 p.m.
17 Father's Day 	18 VILLAGE - Finance & Policy Committee 6:30 p.m. Board Meeting 7:30 p.m. DISTRICT 4 - Board Meeting, 7 p.m. DISTRICT 88 - Board Meeting, 7:30 p.m.	19 Concert in the Park, Village Green, 7 p.m. LIBRARY - Crafty Characters, 11 a.m. Board Meeting, 7:30 p.m.	20 HISTORICAL MUSEUM Open noon - 3 p.m.	21 VILLAGE - Zoning Board 8 p.m. LIBRARY - Begin w/Books & Pre-K+ Stories, 10 a.m. Drop-in Chees, 1 p.m. Beginning Chess Lessons, 1:30 p.m.	22 LIBRARY - Drop-in Craft, 11 a.m. - 3 p.m.	23 HISTORICAL MUSEUM Open 10 a.m. - 2 p.m. LIBRARY - Construction Celebration: Touch a Truck, 1 p.m.
24	25 VILLAGE - Pub. Health, Safety & Judicial 6:30 p.m. Building, Zoning & Development 7 p.m. LIBRARY - Monday Movie, 1:30 & 6:30 p.m. DISTRICT 88 - Board Meeting, 7:30 p.m.	26 Concert in the Park, Village Green, 7 p.m. 	27 HISTORICAL MUSEUM Open noon - 3 p.m. LIBRARY - World of Reptiles, 7 p.m. Library Advisory Committee, 7 p.m.	28 LIBRARY - Begin w/Books & Pre-K+ Stories, 10 a.m. Drop-in Chees, 1 p.m. Beginning Chess Lessons, 1:30 p.m.	29 LIBRARY - Crazy for Chapters, 2 p.m.	30 HISTORICAL MUSEUM Open 10 a.m. - 2 p.m.

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Director of Bilingual/ESL
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Army Trail School

Dr. Lisa Black-Gomez

Fullerton School

Dr. MaryEllen Reeves

Lake Park School

Ms. Debra Martello

Lincoln School

Mr. Guillermo Heredia

Stone School

Mr. Joseph Arduino

Wesley School

Dr. Libby Grant

Indian Trail Junior High

Mrs. Terry Sliva

Addison School District 4

222 N. Kennedy Dr.

Addison, IL 60101-2497

(630) 628-2500

Web site:

www.asd4.org

4 EDUCATION

Summer
2007

Published by the Board of Education of School District 4

Administrative changes coming

District 4 school buildings have undergone a great deal of construction change in the last two summers. This year the buildings will remain the same, but there will be many personnel changes at the administrative level.

Jim Frontier will be retiring after serving in District 4 for twenty years. Frontier began his time in Addison as a principal at Stone School. He served at Stone for ten years and then moved to Fullerton School where he served as principal for the next five years. Since 2002, Frontier has been putting his passion for learning, research and data to good use as the district's Director of Curriculum.



Frontier's position will be filled by [Dr. Bhavna Sharma-Lewis](#), who is currently a principal at Edison Elementary School in Elmhurst. She holds a Bachelors degree in Elementary Education, a Masters in Teaching Mathematics and a Doctorate in Curriculum Design and Policy Studies, all earned at the University of Illinois in Chicago.

Pat Masterton has served as Assistant Superintendent for Business for the past eight years. She oversaw the building construction and renovation projects that have taken place in the District's eight schools. Ms. Masterton will be moving to Elmhurst School District 205 at the end of the current school year.

Masterton's replacement, [Jonathan Hitcho](#), is currently the Assistant Superintendent for Business and Operations at Community Unit School District 95 in Lake Zurich. He holds a Bachelors degree in Finance and Marketing earned at Loyola University and a Masters degree in School Business Management from Northeastern Illinois University. Mr. Hitcho will be joining District 4 in July.



[Dr. Lisa Black-Gomez](#) has been appointed full-time Director of Bilingual/ESL Services. Dr. Gomez has been with District 4 since August, 2002, and has served as principal of both Lincoln and Army Trail Schools.

Other administrative changes are happening in individual school buildings and will be more visible to children and families when the new school year begins on August 27.

[Nicole Conaway](#) has been assigned as Principal of Army Trail School for the 2007-08 school year. She is a familiar face to the students in the school, having served this year as Army Trail's Assistant Principal.



[Chuck Wartman](#) will be the new principal at Wesley School. Mr. Wartman came to Addison in August, 2004 and has spent the last three years working with District 4's youngest students as principal of Ardmore School, which is a kindergarten/preschool building.



(continued on page 4)



Bell to Bell

View from the Addison School District 4 Superintendent



Addison District 4 is doing well as we wind down to the end of the school year. I characterize this school year as "challenging". We did complete all the building renovations to begin school but it was a challenge starting school after Labor Day and still completing the building projects the first semester. The strength and focus of our teaching staff made it all workable. I thank the teaching staff immensely for their professionalism and commitment to District 4 students and parents.

The Triggiano, Italy trip with ten of our junior high students went exceptionally well. As a chaperone, I was privileged to participate in an extraordinary cultural experience for both students and chaperones. The ten families that housed our students for a week in Triggiano were extremely welcoming and our students will have life long friendships with these families. We chaperones will forever remember how gracious and kind all the town and school officials were to us. The hospitality and generosity extended to all of us truly makes Triggiano our "Sister City". We hope to have ten students from Triggiano visit our school district and town in the near future. I have to thank Marlene Naughton, District 4 Italian teacher, for all her hard work in organizing the Triggiano adventure.

Lastly, we will be promoting approximately 400 8th grade students on June 13, 2007. We wish them much success in high school. And congratulations to District 88 and the community of Addison for passing their building referendum, which will allow Addison Trail High School (and Willowbrook High School) to be improved immensely to better serve our students educationally.

Please do not hesitate to contact me with any concerns. Have a relaxing and enjoyable summer.

Best wishes,

A Donald Hendricks

Dr. A. Donald Hendricks
Superintendent

(continued from page 3)

Christine Pfaff has been assigned to the position of principal at Stone School. She has been with District 4 since 2003 when she was hired as an assistant principal for Indian Trail.



Mike Brumbaugh, Indian Trail dean and former physical education teacher, has been appointed as assistant principal at the junior high, replacing Mrs. Pfaff. Mr. Brumbaugh came to District 4 in August, 2003.

These administrators are enthusiastic about the new opportunities ahead of them. Staff and students can look forward to an exciting academic year to come.

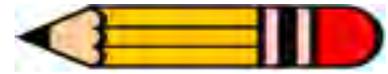
NJHS chapter opened at IT

Indian Trail Junior High School students now have the opportunity to belong to the National Junior Honor Society, an organization which is open to all students

who work to meet established criteria in the areas of scholarship, leadership, citizenship, service, and character. New members were inducted at a ceremony held in April.



2007-08 registration deadline



Registration for returning students was conducted in May. If you have not yet returned your child's registration forms to school, please do so now. All registrations submitted on or after June 1 will be assessed a \$25 late fee in addition to regular school fees.

School supply lists will be issued at the end of the school year with report cards. School calendars and PTA information will be mailed out later in summer.

In an effort to make fee payment and collection more convenient for parents, District 4 is again accepting MasterCard or VISA for credit card payment of fees--registration fees, bus payments, music and athletic participation fees and more. Parents can pay online at the District 4 Web Store at www.asd4.org.

If you have not yet registered your child for school for next fall and you need additional information, please call your school office or the District 4 Administrative Center at 630-628-2500.

Health/immunization requirements

Please note the following health and immunization requirements for the 2007-08 school year.

Students entering any of the District 4 preschool programs must have proof of a Hib vaccine and three doses of Hepatitis B vaccine.

All students new to the district, as well as those entering kindergarten and fifth grade, are required to present proof of a recent physical exam and current immunization record. **Children will be excluded from school for the 2007-08 school year until their immunizations and physical exams are current.**

Immunizations are available from the DuPage County Health Department for a reasonable fee for each vaccine. Families participating in Medicaid should bring their Medicaid cards. Parents must accompany their children to the clinic and must present their children's current immunization records in order to receive the vaccine.

The Addison walk-in Immunization Clinic is available on Tuesdays from 3-6:30 p.m.

(except for the first Tuesday of each month when there is no clinic):

DuPage County Health Department (630)620-3325

North Public Health Center

1111 W. Lake Street

Addison, IL 60101



Clinics are also available in Wheaton on Thursdays. Call (630)682-7560 for Wheaton information.

Kindergarten, 2nd grade and 6th grade students are also required to have a dental examination. Proof of a dental exam must be on file in the school office by May 15, 2008.

Honor roll students recognized

Lincoln school staff members provided a before-school breakfast celebration for students who made the 3rd quarter honor roll. Parents were also invited to attend the event in order to honor their child's achievement. Principal Guillermo Heredia distributed certificates and teachers presented students with congratulations, flowers and treats.



Reading program sparks imagination and creativity



During the spring semester, students at Stone School participated in a reading incentive program based on the theme “Fairy Tales, Fable and Fantasy.” In February, students were introduced to the program at a school-wide assembly. With the goal of encouraging students to read, teachers incorporated the fairy tale theme into reading, writing, art, music and other classroom subject areas. Each pod of the school building had its own story with a visual display to help students track their reading progress. For example, kindergarteners and students in the Blue Pod watched Jack’s beanstalk grow each week when they reported how many

minutes they had read. Another project, displayed in the school library, was a castle that was covered with ‘bricks’ that students used to illustrate a favorite fairy tale, fable or fantasy story.

Parents and students were invited to celebrate the student’s progress at an Open House night held at Stone in April. Many students and staff members dressed up in costumes that reflected the theme as families spent time visiting classrooms and enjoying the world of make-believe that had been created in the school.



Early dismissal days scheduled

The Board of Education approved four early dismissal dates for students during the 2007-08 school year. The early dismissal days, which were scheduled for the first time last year, were very successful in training teachers how to incorporate computer tablet technology into the curriculum. Because of the benefit derived from these sessions, it was decided to follow the same plan for teacher training days next year.

On September 27, November 20, January 18 and April 10 junior high students will be dismissed at 11:20 a.m. and 1st-5th grade students will be dismissed at 12:00 noon. The kindergarten schedule will also be altered, but the most important impact of the early dismissal day on kindergarten students is that morning kindergarteners will have no school on January 18 and April 10 and afternoon kindergarteners will not attend school on September 27 and November 20.

School officials planned two of these dates to coincide with early dismissal and non-attendance days for students at Addison Trail High School in an effort to help parents with child care concerns.

The 2007-08 calendar can be found on www.asd4.org.

The following staff members are retiring at the end of the 2006-07 school year. They have touched many lives during their years in Addison schools.

We wish to thank them for all their years of service to the students of District 4!

**Jim Frontier
Cheryl Laskasky
Jacquelyn Vogel**



District 88 Board of Education

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Director of Learning Services

Mrs. Sherri Amsler

Director of Community Relations

101 West Highridge Road

Villa Park, Illinois 60181

(630) 530-3981

Addison Trail High School

Mr. Scott Helton

Principal

213 North Lombard Road

Addison, Illinois 60101

(630) 628-3300

Willowbrook High School

Dr. Evelyn Ennsman

Principal

1250 South Ardmore

Villa Park, Illinois 60181

(630) 530-3400

Visit our website:
<http://www.dupage88.net>

Sharp Focus on Student Achievement Leads to Academic Success

Addison Trail High School students, staff and administrators celebrated a significant accomplishment this year by **achieving Adequate Yearly Progress (AYP)** as reported by the Illinois School Report Cards.

This academic milestone **represents meeting or exceeding annual academic performance targets** in the subjects of reading and math. Results from the 2006 Prairie State Achievement Exam (PSAE) show that Addison Trail experienced **significant achievement growth among students** in the Hispanic and Low Income sub-categories.

The *No Child Left Behind Act* (NCLB) of 2001 requires all states to measure each public school's and district's achievement and establish annual achievement targets for the state. The **overall goal is for all students to meet or exceed standards** in reading and mathematics by 2014.



Each year, the state calculates AYP to **determine if students are improving their performance** based on the established annual targets.

Illinois uses the PSAE scores in Reading and Math, the participation rate on this exam, and graduation rate to determine if a school is making adequate yearly progress.

Parents, mentors and the support of community members and businesses have all played a role in improving student achievement.

Addison Trail's articulation efforts with feeder districts, summer school opportunities for incoming freshmen and other student academic interventions **have also yielded positive results.**

To view detailed results of Addison Trail's **school report card**, visit the district website at www.dupage88.net and click on the Report Card link found in the "Information For" box.

Residents support "Building The Future" *Thanks for Stepping it Up!*

On April 17, voters in DuPage High School District 88 supported a comprehensive referendum proposal to modernize the infrastructure and the learning environment of Addison Trail and Willowbrook High Schools.

The following results were reported from the DuPage County Election Commission:

YES	5,342 votes	57.65%
NO	3,924 votes	42.35%

District 88 is very grateful for the community's support to "step it up for students." The election was truly a school-community victory, one that will make a difference for learning and in our communities.

Updates about construction timelines and progress will be communicated in future newsletter issues, through the local newspapers, on Addison Community Television and at the district website at www.dupage88.net.

Welcome to the College of DuPage Addison Regional Center

College of DuPage
Addison Regional Center
(630) 942-4600

Office Hours:

Monday to Thursday, 8:30 a.m. to 10 p.m.
Friday, 8:30 a.m. to 5 p.m.
Saturday, 8 a.m. to 2 p.m.
Sunday, CLOSED

Computer Lab Hours:

Monday to Thursday, 9 a.m. to 9 p.m.
Friday, 9 a.m. to 5 p.m.
Saturday, 8 a.m. to 2 p.m.
Sunday, CLOSED

College of DuPage Addison Regional Center

301 S. Swift Road
Addison, IL 60101
(630) 942-4600

www.cod.edu/RegionalCtrs



College of DuPage Addison Regional Center at Technology Center of DuPage is located on the east side of Swift Road, north of North Avenue and south of Army Trail Road. Swift Road is approximately 3/4 mile west of Route 53 or I-355.



Summer Semester Begins Tuesday, May 29

The Addison Regional Center will be offering an array of classes this summer, from Anthropology and Environmental Biology to Motorcycle and Auto Body Repair. We have a variety of basic to advanced computer classes, including an Intro to AutoCad course. We will also be offering morning and evening ESL classes.

NEW FOR ADULTS: We will offer computer classes taught in Spanish, including Word Basics, Microsoft Office, E-Mail and Internet Basics, and Excel Basics.

NEW YOUTH CLASSES TAUGHT IN SPANISH for Grades 4 – 8.

One week, two-session classes in Sewing Basics and Tasty Treats.

Join College of DuPage's People Educating People (PEP) volunteer program as a volunteer classroom tutor. PEP tutors help adult students learn English as a Second Language (ESL), reading or basic math. The deadline to register for training sessions is Friday, July 6. For more information, call Joan Morris at (630) 942-3788.

We have what you need this summer, and it's all in your neighborhood.

Call 942-4600 to inquire about services and classes at the Addison Regional Center. Our staff is here to assist you and answer your questions.

Services

- Counseling, assessment and testing
- Career, life transition and personal development counseling
- Computer access to the C.O.D. Library
- Open computer lab available to students and the community
- Transfer of library books and other materials from the regional center back to the C.O.D. Library
- Pre-course testing
- On-site registration for returning and new students

Math Assistance:

Thursday 7 to 10 p.m.

Writing Assistance:

Monday 5 to 8 p.m.

Wednesday 5 to 8 p.m.

Saturday 9 a.m. to noon

Academic Counseling

Appointments Available:

Day, evening and weekend appointments are available.

Please call 942-4600 for an appointment.

THE LIBRARY LOWDOWN!

THE NEWSLETTER FROM THE ADDISON PUBLIC LIBRARY



JUNE / JULY, 2007

Two Friendship Plaza
Addison, Illinois 60101
Main Telephone:
(630) 543-3617
Information Services:
(630) 458-3318
Readers' Services:
(630) 458-3320
Children's Services:
(630) 458-3338
Circulation: (630) 458-3326
Hours: M-Th, 9-9; F, 9-5;
Sa, 9-5; Su, Closed

Website:

www.addisonlibrary.org

Board of Trustees:

Sandra Super, President
Wanda Rhoads, Vice President
Linda Durec, Secretary
Lisa Knauf, Treasurer
J. Thomas Willis, Ethics Officer
Robert Kepka, Trustee
Kathi Reed, Trustee

Mary Medjo Me Zengue, Director
Mary Marshall, Assistant Director/
Children's Services
Uma Mirmira, Adult Services
Diane Klecka, Circulation Services
Yabin Liu, Technology Services
Sally Schuster, Editor

REGISTRATION IS REQUIRED FOR PROGRAMS

unless otherwise noted.
Register by phone at the Fiction Desk, 458-3320, or through our Website with your Addison Public Library card.

How can we help you take full advantage of a Library program? Please let Sally Schuster, 458-3308, know of any special needs no later than one week prior to the program.

Groundbreaking Party, April 22, 2007



Ron Calabrese sang the National Anthem.



Board President Sandra Super served as MC.



Board members broke ground for the new Library



Maggie, Liz, and Katie O'Brien told us why they love the Library! Director Mary Medjo Me Zengue holds the microphone for Katie.



Mayor Larry Hartwig wished the Library well.



Everyone was invited to dig in.



Folk singer Mark Dvorak entertained and brought the message, 'What a Wonderful World!'



New Virtual Reference Tools!

Gale Virtual Reference, a collection of reference books in e-book format, is now available both in the Library and through the Library's Website (www.addisonlibrary.org). Outside the Library, you need your Addison Public Library card number and PIN. The database includes about 300 reference books, including encyclopedias, almanacs, and general reference books. Information can be printed, or there are email options. It is simple to use. Stop by the Information Desk for a demonstration.

Donations

The Addison Art Guild donated *Painting Peaceful Country Landscapes: 10 Step by Step Scenes in Oil and Acrylic* by Annette Dozier in memory of Antoinette 'Toni' Nimsger. Sam's Club donated \$1250.00 to the Library's building fund.

SUMMER READING 2007:

Closings

Independence Day
Wednesday, July 4
The outdoor book drop is locked when the Library is closed for holidays.

Board Meetings

Tuesday, June 19, 7:30 pm
Tuesday, July 17, 7:30 pm

Library Advisory Committee

Wednesday, June 27, 7 pm
Wednesday, July 25, 7 pm

PLEASE NOTE: Attendance at Library programs and events constitutes consent to be photographed for Addison Public Library publicity purposes.

Computer Classes

Computer classes are not held during the summer months. They will resume in September.

Book Discussion

➔ **The Pull of the Moon**
by Elizabeth Berg
Tuesday, June 5, 7 pm
➔ **The Pursuit of Alice Thrift: A Novel** by Elinor Lipman
Tuesday, July 3, 7 pm

Monday Movies

➔ **An Inconvenient Truth: A Global Warning**
June 25, 1:30 or 6:30 pm
➔ **Night at the Museum**
July 23, 1:30 or 6:30

Teen and Adult Programs

Although the program has begun, there is plenty of time to put on your reading hard hat and read for fun and prizes. The rules are the same for both teens and adults.



To participate, read books or listen to unabridged audiobooks you check out from this Library. To complete the program, count books or hours a total of eight books or 24 hours. The choice is

REGISTER FOR TEEN AND ADULT SUMMER READING AT THE FICTION DESK, 458-3320.

yours! If you record your time, you can count the time you read aloud to someone else.

The day you sign up you receive a VideoBuck, good for a free feature film rental. For every two books or six hours you complete, you receive an additional VideoBuck. The first 325 finishers earn an insulated cooler bag. Everyone who finishes earns an entry into the Grand Prize Drawing.

The Grand Prize for Adults is a \$75 gift certificate for a local bookstore. For Teens it is a \$50 gift certificate for a local bookstore. There are many other prizes in the Grand Prize drawings.

We will have a special drawings at the end of June for all who have completed 12 hours of reading or four books.

Saturday, May 19 ñ

Children's Program

Register: through August 17

Collect prizes: June 16-August 18

Ages: Birth-entering 8th grade with a valid Addison Public Library Card (Children under 5 may register with a parentís or legal guardianís Addison Public Library card.)

Prizes: Prizes for 5, 10, and 15 hours of reading. For 20 hours of reading earn a free book and **Daily Herald** Big Ticket Coupon Book for food and events.

Reading Prize Drawing

June 16-August 18

Check out childrenís books and receive a free ticket for a drawing to win prizes! Winners will be announced August 21.

Kick-Off Party: Bubble Wonders

Saturday, June 16, 1-2 pm

All ages

Tickets available beginning June 2 (maximum 96)

International Bubbleologist Geoff Akins creates intricate sculptures with bubbles! Learn all about bubbles during this truly magical show. You may be the child he places inside a bubble!



Family Fun

All ages

Construction Celebration: Touch a Truck

Saturday, June 23, 1-3 pm

Drop-in, no registration required (maximum 96)

Have you seen any of the construction trucks up close? Come to the Library to touch real construction trucks. We also have games, activities, and storytelling outside on the Library lawn.

Dave DiNaso's Traveling World of Reptiles

Wednesday, June 27, 7-8:15 pm

Tickets available beginning June 16 (maximum 96)

Have you ever petted an alligator or tickled a python? You may have the chance to do just that when Dave DiNaso joins us to present this up-close, hands-on reptile and amphibian program.

Bucket Boys

Wednesday, July 25, 7-8 pm

Tickets available beginning July 14 (maximum 96)

Back by popular demand, the Bucket Boys use a medley of junk collected from wrecking yards, trash bins, basements, and attics for this hip-hop, percussive performance combining music, laughter, and crowd interaction!

Caribbean Beach Party

Monday, July 30, 2-3 pm

Registration begins July 21 (maximum 60)

On a hot summer day, do you wish you could be at the beach playing games and having a picnic? Now you can! Play Caribbean Limbo and Beach Volleyball; snack on yummy summer treats!

CAUTION! READERS AT WORK!

Saturday, August 18

Chess

Entering grade 1 and up

Registration begins June 9 (maximum 30)

Beginning Lessons

Thursdays, June 21 and 28, 1:30-2:30 pm

Have you always wanted to learn how to play chess? Learn how with Jim Egerton. This class is for young people with no or little knowledge of chess.

Intermediate Lessons

Thursdays, July 5-26, 1:30-2:30 pm

This class is designed for children who know how to play chess and have been playing for a year or more. The emphasis will be on strategy and more advanced chess play.

Tournament/Game Fun

Thursday, August 2, 1:30-2:30 pm

Play in a tournament or just for the fun of it.

Drop-in Chess

Thursdays, June 21-July 26, 1-3:30 pm

Board and pieces are provided.



Crafty Characters

Tuesdays (maximum 25)

Entering grades K-2

➔ June 19, 11 am-12 noon

Registration begins June 9

➔ July 17, 11 am-12 noon

Registration begins July 7

Stories, crafts, and games revolve around a different theme or book character.



Improv in the Afternoon

Tuesdays, July 24-August 21, 1:30-3 pm

Entering grades 2-8

Registration begins July 14

If you like to use your imagination, can think fast on your feet, and just want to have a great time, join us as we improvise our way through the afternoon.

Programas en español

Para todas las edades. Niños menores de 10 años deben venir acompañados por un adulto.

Rubén Balaguer y Sus Títeres

Miércoles, 20 de Junio, 7-8 p.m.

Entradas disponibles a partir del Sábado, 9 de Junio.

Si le gustan los títeres va a disfrutar de verdad con estas tres obras para títeres presentado por Rubén Balaguer: ¡Las tres voces!, ¡La venganza! y ¡El valor de la honestidad!

Casas de Paja, Palos y Ladrillo.

Sábado, 7 de Julio, 1:30-2:30pm

Inscripciones a partir del Sábado, 23 de Junio

Vengan a conocer el cuento de los 3 Cochinitos y también la historia del pobre Lobo Feroz. Jugamos un juego y sonamos con la casa que queremos tener.

Harry Potter

HP Movie Marathon

Drop-in, no registration

Harry Potter & the Sorcerer's Stone

Monday, July 9, 2 or 6 pm

Harry Potter & the Chamber of Secrets

Tuesday, July 10, 2 or 6 pm

Harry Potter & the Prisoner of Azkaban

Wednesday, July 11, 2 or 6 pm

Harry Potter & the Goblet of Fire

Thursday, July 12, 2 or 6 pm

Before the release of the new Harry Potter film, see the earlier films. Each film is shown twice.

HP Drop-in Crafts

Friday, July 20, 11 am-3 pm

Make Harry Potter crafts in our Story Time room.

HP Trivia Challenge

Wed., July 18, 7-8:30 pm

Saturday, July 21, 10-11:30 am

Saturday, July 21, 2-3:30 pm

Ages 7 to adult (maximum 20 per session)

Registration begins June 30

Play a life-size board game and show off your Harry Potter knowledge. Teams answer trivia questions and collect Hogwarts school supplies. The winning team from each round earns prizes and a chance to win the new book, *Harry Potter and the Deathly Hallows!*

Crazy for Chapters

Entering grades 3-5 (max. 15)

There's an Owl in the Shower

Fri., June 29, 1:30-2:30 pm

Registration begins June 16

Dragonling

Friday, July 13, 1:30-2:30 pm

Registration begins June 30

Stories Julian Tells

Friday, July 27, 1:30-2:30 pm

Registration begins July 14

In the Library children under the age of 10 must be directly supervised at all times by a parent or approved caregiver aged 16 years or older.

Story Times

June 21-July 26

No Story Times July 5

Registration begins June 9

➔ Begin with Books

Birth-35 months with an adult (maximum 20)

Thursdays, 10-10:30 am

➔ Preschool Plus

Stories

3 yrs. and up (max. 35)

Thursdays, 10-10:30 am

Register for children's programs at the Ask Me Desk, 458-3338.

Drop-in Crafts

All ages

11 am- 3 pm

No registration required

➔ Friday, June 22

➔ Friday, July 20

Drop-in Bingo

All ages

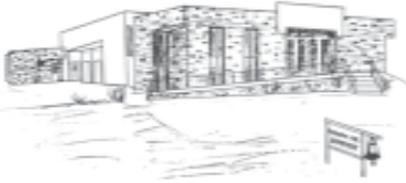
No registration required

➔ Monday, July 2, 2-3 pm

➔ Monday, Aug. 6, 2-3 pm

All Children's Services programs are free.

Registration is required and is limited to Addison Public Library card holders, unless otherwise noted. Register online through our Website (www.addisonlibrary.org). To register by phone, call the Ask Me Desk, 458-3338.



FLASHPOINT



News from the Addison Fire Protection District #1

Keep Cool When It Is Hot!

As summer arrives, it is once again time to think about hot weather. While a hot summer day is great for pools and running through sprinklers, a hot summer day can also be dangerous. As temperatures and humidity readings rise, the danger also rises. Taking a few precautions and knowing the signs of heat related emergencies can help you stay safe even during the worst heat waves.

During a Heat Emergency

The following are guidelines for what you should do if the weather is extremely hot:

- Stay indoors as much as possible and limit exposure to the sun.
- Stay on the lowest floor out of the sunshine if air conditioning is not available.
- Consider spending the warmest part of the day in public buildings such as libraries, schools, movie theaters, shopping malls, and other community facilities. Circulating air can cool the body by increasing the perspiration rate of evaporation.
- Eat well-balanced, light, and regular meals. Avoid using salt tablets unless directed to do so by a physician.
- Drink plenty of water. Persons who have epilepsy or heart, kidney, or liver disease; are on fluid-restricted diets; or have a problem with fluid retention should consult a doctor before increasing liquid intake.
- Limit intake of alcoholic beverages.
- Dress in loose-fitting, lightweight, and light-colored clothes that cover as much skin as possible.
- Protect face and head by wearing a wide-brimmed hat.
- Check on family, friends, and neighbors who do not have air conditioning and who spend much of their time alone.
- Never leave children or pets alone in closed vehicles.
- Avoid strenuous work during the warmest part of the day. Use a buddy system when working in extreme heat, and take frequent breaks.

Heat Related Illnesses

There are a few illnesses that are related to the heat. Some like sunburn are very common and easy to prevent. Wearing sunscreen, a hat and staying in the shade will prevent this injury. Heat cramps are painful spasms, usually in the leg and abdominal muscles. This is caused by a loss of salt and moisture in the body from excessive sweating. Moving the person to a cooler location, gentle stretching and sips of cool water should help.

Two more serious heat related problems are heat exhaustion and heat stroke. A person suffering from heat exhaustion will have heavy sweating but may be cool, pale or flushed. Fainting, nausea, vomiting, exhaustion and headache are possible. The person needs to lie down in a cool place and slowly given sips or water. Clothing should be loosened or removed. If person vomits or is in a lot of distress, call 911.

Heat stroke is a severe medical emergency. Body temperature can exceed 105 F. The person will have hot, red, dry skin. They may also have stopped sweating. The victim will have rapid, shallow breathing. The person will possibly be unconscious. Call 911 immediately. Move the person to a cooler spot and remove clothing. Use a cool bath or wet cloths to reduce the body temperature. Without cooling and rapid transport to the hospital, they victim may suffer permanent injury or even death.

Go to www.fema.gov for more information.

Source- www.fema.gov

Addison Fire Protection
District #1
10 South Addison Road
Addison, IL 60101
(630) 628-3100
(630) 543-9742
email- admin@addisonfire.org

Board of Trustees

Anthony J. LaRocca
Treasurer
Michael J. Super
Secretary

Leigh Fabbri
Fire Chief

Norm Sturm
Deputy Chief

Retirement

After 25 years of distinguished service, Trustee Pat Amerena has retired as the President of the Addison Fire Protection District Board of Trustees. Pat was instrumental in the growth and development of the Fire District. The members of the Fire District want to thank Pat for his many years of dedicated service to both the Fire District and the entire community of Addison.





NEWS FROM THE

Village of Addison

SUMMER 2007

From the Mayor's Desk ...



It is sometimes difficult to watch the news, when so often we see an event that can affect an entire community. Whether it is a natural or man-made disaster, those closest to the event will deal with the aftermath for months, if not

years to come.

No one wants to think about what would happen if such a thing hit closer to home, but our staff and officials have been doing just that.

For the past several months, our Village Departments have worked to completely rewrite our Emergency Plan. In addition, they are practicing putting this plan into action in a series of drills.

In April, I had the opportunity to take part in a drill that included the Addison Police Department, Addison Fire Protection District, Village staff from all



Deputy Police Chief Bill Babyar (front row, left to right) acts as manager of the Emergency Operations Center, and keeps Village Manager Joe Block and Mayor Larry Hartwig up-to-date during a drill on April

departments, and DuPage County Department of Homeland Security and Emergency Management.

During the drill we experienced what it would be like in our Emergency Operating Center if a large storm event should impact our community.

This practice will be taken to the next level in September when much of our staff, as well as

continued on page 14

Summer is Packed with Special Events

Tuesday Night Food Fests Return, Along with Community Days



Summer in Addison promises to be a whole lot hotter, as the schedule of events on Friendship Plaza and the Village Green near Village Hall extends all summer long.

It all begins in June when the Addison Cultural Arts Development Commission and Addison Center for the Arts present the 30th year of free Concerts in the Park on Tuesday evenings.

Concerts are held on the Village Green; in case of rain, the concerts will be held in the rotunda of Village Hall. For a complete schedule of concerts, see page 16.

Tuesday Night Food Fests return in July, and are held in conjunction with Concerts in the Park. Food from local vendors will be available for a nominal fee at each of the themed food fests, from 6 to 9 p.m. every Tuesday from July 3 through Aug. 7. For a complete schedule of food fests, see page 15.

The Village's Farmers Market returns for a third summer, and gives residents twice the opportunity to stock up on delicious fruits and vegetables.

Every Sunday morning from 7:30 a.m. to noon, the Farmers Market will be held on Friendship Plaza. In addition, the Market will be held with the Tuesday Night Food Fests on the Village Green beginning July 3.

Community Days makes a triumphant return after taking a year off due to Lake Street
continued on page 15

Mayor

continued from page 13
other agencies in and around our community, will conduct a full-scale drill in the southeast portion of Addison.

Our departments will practice surveying damage, search and rescue, evacuation of survivors, finding shelter, calling for aid from other agencies and keeping the community safe and informed.

Residents in the affected area will be notified, but those who drive through that area will be impacted the day of the drill as well. This inconvenience, however, is well worth it. None of us ever want to put our Emergency Plan into action, but it's reassuring to know that if we should have to, everyone will know what to do.

More information about the drill will be available in the next newsletter, as well as Addison Community Television and the village website. In the meantime, I hope you are reassured – as I am – that in an emergency, our community is in good hands.

Respectfully,


Larry Hartwig
Mayor

Warm Weather Brings New Safety Concerns



**Police
Beat**

You may not need your snow shovels or boots anymore, but you do need to arm yourselves with important information in regards to warm weather safety concerns.

Home Repair Scams

Unfortunately, many homeowners have fallen victim to these types of burglaries, known as Ruse burglaries. Usually the homeowner is distracted by the lead offender who claims that he needs to see the sump pump in the basement for a compliance check, or leads the victim to the backyard where a supposed electrical line needs to be serviced.

While the homeowner is distracted, the rest of the team follows through with the crime. Follow these tips to protect your property:

- Ask to see a solicitor's permit from anyone who comes to your home to offer a service or product. A permit must be applied for from the Village before anyone can solicit.
- Always try to speak to the solicitor through a locked door/storm door.
- When feasible, try to obtain information on the offender's vehicle.
- Please report any suspicious activity to the police department.

Children Playing

Special attention needs to be made in regards to traffic and children playing outside.

- Children can unexpectedly run from in between parked cars. Please use care while driving in residential areas and abide by all speed limits.
- Always be aware of where your child is playing, and who he is with.
- Remind your child that they should not speak to anyone who they do not know, and never accept any items from strangers.
- Remind your child that whenever possible they should travel to or from home with at least one other person.

Local Ordinances

The following are ordinances that are enforced in our community:

- Loud Music/Disorderly Conduct – It is unlawful for a person to create or maintain loud or raucous noises in an unreasonable manner so as to alarm or disturb another.
- Curfew – It is unlawful for anyone under the age of 17 to be out at the following times unless accompanied by a parent or legal guardian: 12:01 a.m. - 6 a.m. Friday and Saturday; 11 p.m. - 6 a.m. Sunday to Thursday.
- Alcoholic Beverages – No person shall drink any alcoholic liquor on any public controlled space. It shall further be unlawful to consume alcoholic liquors on a property owned by the Village.

Summer

continued from page 13
construction.

The three-day fest will be held on Friendship Plaza Aug. 10 - 12, and will feature big name entertainment, food from lots of Addison vendors, and lots of fun for the whole family.

Watch for more information in the next issue of *Spotlight on Addison*, as well as AddisonAdvantage.org and Addison Community Television.

For information about participation in these summer events, call Angelo Sorce at 693-7553.

Tuesday Night Food Fests

July 3 – 2nd Annual All-American Fest

July 10 – 3rd Annual Taste of Addison, presented by Itasca Bank

July 17 – Motorcycle Show

July 24 – Classic Car Show, presented by Harris Addison

July 31 – 3rd Annual Ice Cream Social, presented by Midwest Bank & Trust

Aug. 7 – 6th Annual "Addison By the Slice" Pizza Bakeoff, presented by Comcast



Coming Aug. 10 - 12 the NEW Community Days



Eddie Money
Aug. 10

Head East
Aug. 11



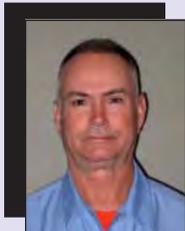
38 Special
Aug. 11

Starship
with Mickey Thomas
Aug. 12



Our Commitment to Excellence

Village Employees of the Month



Chuck Newell
Maintenance Worker
Public Works
March 2007

Chuck Newell has been a Village employee for 24 years. Chuck works in the Street Division of the Public Works Department where he operates snow plows and salting equipment as well as asphalt patching and other duties as needed.

Chuck and his wife Jannie have 3 children, Jonathan, Scott and Carla.

In his spare time he enjoys fishing, boating and working on old cars and spending time with his family.



Doug Armstrong
Chief Operator
Public Works
April 2007

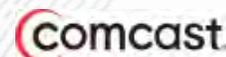
Doug Armstrong has been a Village employee for 24 years. Doug works as the Chief Operator at the A.J.L. Treatment Plant as a field supervisor of overall operations, maintenance and repair of treatment facilities.

Doug and his wife Liz have 2 daughters, Kaitlin and Samantha.

Some of Doug's hobbies are fishing, gardening and woodworking. In his spare time Doug likes spending time with his family.



Presented by:



ADDISON
Green Meadow
SHOPPING CENTER

Village of Addison
One Friendship Plaza
Addison IL 60101-2786
(630) 543-4100

E-Mail: voa@AddisonAdvantage.org
Web: www.AddisonAdvantage.org

Mayor Larry Hartwig

Home 543-2651 693-7502

Village Clerk Lucille Zucchero

Home 773-3889 693-7501

Village Trustees:

Tom Hundley

Home 543-7463 693-7510

Sylvia Layne

Home 543-5878 693-7510

William Lynch

Home 629-8625 693-7510

Joe McDermott

Home 627-6509 693-7510

Harry Theodore

Home 628-0056 693-7510

Richard Veenstra

Home 782-0257 693-7510

Village Manager

Joseph Block 693-7503

Assistant Village Manager

John Berley 693-7532

Human Resources 693-7504

Water Billing 693-7570

Community Development

Engineering, zoning, building permits, code enforcement 693-7530

Community Relations

Cable television, public relations, website, special events 693-7550

Public Works

Streets, water, street lights, tree trimming, branch pickup 620-2020

Environmental Services

Recycling, sewer backups, flood control 279-2140

Police (Non-Emergency)

Traffic violations, crime prevention, stray animals 543-3080

Addison Historical Museum

Hours, information 628-1433



Commission Vacancy

The Addison Cultural Arts Development Commission (ACADC) has two vacancies, and is seeking new volunteer members. The commission works to initiate and promote diverse cultural programs for the Village.

Elizabeth Armstrong, Pam Darling and Joan Kelly have recently left the commission; their years of service are much appreciated.

Applications can be obtained in the Village Clerk's office, or may be downloaded from the village website at AddisonAdvantage.org. For more information about the ACADC, contact Annette Leiber at 543-4100, ext. 7416.



Children's Workshop

Theater professionals will help students develop their acting and singing techniques, along with dancing, rehearsal skills and stage craft, during a Children's Theatre Workshop sponsored by Addison Community Theatre and Addison Cultural Arts Development Commission.

Children ages 7 - 15 will learn how lyrics are written and how to prepare scripts. Craig Sjogerman will direct the program along with a musical director and two college apprentices. The program is both educational and fun. Students must attend all sessions in preparation for the final performances on Friday, July 6 and Saturday, July 7.

Workshops are held Wednesday through Fridays, June 20 through July 7, 9:30 a.m. to 12:30 p.m. at Addison Community Park, 120 E. Oak Street. The fee is \$58 for residents, \$70 for non-residents; siblings are \$48, non-residents \$60.

Concerts in the Park

- June 12 Addison Community Band 7 p.m.
- June 19 Addison Community Band 7 p.m.
- June 26 Addison Community Band 7 p.m.
- July 3 Addison Community Band 7 p.m.
- July 10 Addison Community Band 7 p.m.
- July 17 The Associates 7:30 p.m.
- July 24 Limited Edition Big Band 7:30 p.m.
- July 31 Limited Edition Big Band 7:30 p.m.
- August 7 Limited Edition Big Band 7:30 p.m.
- August 14 Limited Edition Big Band 7:30 p.m.



Village of Addison Water Quality Report January 1, 2006 – December 31, 2006

Keeping Our Community Educated On The Quality Of Our Drinking Water

The purpose of this report is to keep our customers informed on the quality of their drinking water and on the monitoring requirements mandated through the Environmental Protection Agency (EPA). If you have any questions or comments pertaining to this report, please call John Chrysogelos, Water Department Foreman, at (630) 620-2020.

The Village of Addison receives all of its water through the DuPage Water Commission (DWC), which receives it from the City of Chicago Jardine water filtration plant located near Navy Pier. We have been receiving Lake Michigan water since March of 1992.

To insure that the Village of Addison has the ability to supply water to our residents in an emergency, we also maintain seven wells. These wells are exercised and sampled for bacteriological contamination at least quarterly. This is done to insure that if needed, the well water would comply with all EPA requirements.

Over the course of a year many residents ask us if we blend any well water into the water we receive from Lake Michigan. The Village of Addison does not mix well water with Lake Michigan water. We provide 100% Lake Michigan water at all times, unless the Lake Michigan supply is interrupted.

Lake Michigan is the sole source of drinking water for Addison, Chicago and 118 other suburban communities. The Environmental Protection Agency has found that the quality of Lake Michigan has improved dramatically over the past 25 years. Lake Michigan, by volume, is the second largest Great Lake and the only one located totally within the United States. It serves as a source of drinking water, as a place for swimming and fishing, as a scenic wonderland, and as a sink for municipal and industrial waste and runoff from the surrounding lands. All 63 miles of shoreline within Illinois are now considered to be in good condition. Since the quality of the raw water source is good, conventional treatment methods of disinfection, coagulation and sedimentation, and sand filtration are adequate for producing a water that is free of harmful contaminants.

Drinking water, including bottled water, may reasonably be expected to contain trace amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. 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. USEPA guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the USEPA's Safe Drinking Water Hotline (1-800-426-4791).

The Village of Addison Water Department samples and monitors the water from the entire water distribution system every month as mandated by the Safe Drinking Water Act (SDWA). If the required samples are not submitted or if a sample would be found to be contaminated, this would be a violation of the SDWA and EPA regulations, and all Addison residents would have to be notified as soon as possible. Our Water Department collects 40 water samples every month to insure that your tap water is free from bacteria. These sampling points are distributed evenly throughout the Village. This year, as in past years, your drinking water has met all USEPA and State drinking water standards. The City of Chicago and the DuPage Water Commission also sample and test the water before it reaches the Village of Addison.

The Village of Addison, in addition to performing bacteriological testing, also collects water samples at homes throughout the village to test for lead and copper contamination. Homes containing lead pipes, lead service lines or copper pipe soldered with lead based solder were chosen based on criteria set by the United States Environmental Protection Agency. If more than ten per cent of the collected samples exceed levels set by the USEPA, we would be notified by the IEPA of what actions we must take. The testing began in July 1992, and after two rounds of sampling, the IEPA reduced the number of samples the Village of Addison was required to test from 60 to 30, due to the water being in compliance with lead and copper standards.

The Chicago Water Department monitors for contaminants which are proposed to be regulated or for which no standards currently exist but which could provide useful information in assessing the quality of the source water.

The sources of drinking water, whether they be tap water or bottled water, come from rivers, lakes, streams, ponds, reservoirs, springs and wells. As water travels through the ground, or overland, it can dissolve naturally occurring minerals or radioactive materials, and pick up substances resulting from the presence of animals or human activity. Some of these contaminants can consist of:

A) Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations and wildlife.

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

C) Pesticides and herbicides, which may come from agriculture or urban runoff and residential uses.

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

E) Radioactive contaminants, which may be naturally occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottle water which must provide the same protection for public health.

Explanations of the abbreviations and definitions you will need to understand the sampling data on the water quality sheet for 1999 are as follows:

Maximum Contaminant Level Goal (MCLG) -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.

Maximum Contaminant Level (MCL) - 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.

Treatment Technique (TT) - A required process intended to reduce the level of a contaminant in drinking water.

Action Levels (AL) - The concentration of a contaminant that triggers treatment or other required actions by the water supply.

nd not detectable at testing limits

na not applicable

ppm parts per million, or milligrams per liter (mg/l)

ppb parts per billion, or micrograms per liter (ug/l)

NTU Nephelometric Turbidity Unit used to measure cloudiness in drinking water.

% pos/mo Percent positive samples per month

pos/mo Number of positive samples per month

Range of Detection- This column represents a range of individual sample results, from lowest to highest that were collected during the Consumer Confidence Report (CCR) calendar year.

Level Found- This column represents an average of sample data collected during the CCR calendar year. In some cases, it may represent a single sample if only one sample was collected.

Lead - EPA has determined that lead is a health concern at certain levels of exposure. Materials that contain lead were frequently used in the construction of water supply systems and indoor plumbing. Lead in these materials can contaminate drinking water as a result of corrosion that takes place when water comes into contact with these materials. Additional information is available from the Safe Drinking Water Hotline (800-426-4791).

Haloacetic acids - (HAAs) are disinfectant by-products. The Village of Addison has been monitoring for HAAs since at least 2000. The City of Chicago started monitoring for HAAs in July, 1998. The EPA set a MCL for HAAs at 60ppb. Results of the monitoring from Chicago are approximately 11.8 ppb, which is comfortably below the regulated level. All samples collected by the Village of Addison have been far below the levels set by the IEPA.

Trihalomethanes-are disinfectant by-products. The Village of Addison started sampling for Trihalomethanes in July 1987.

Turbidity- is a measure of the cloudiness of the water. The City of Chicago monitors it because it is a good indicator of water quality and the effectiveness of their filtration system.

Fluoride- is added to the water supply to help promote strong teeth. The Illinois Department of Public Health recommends an optimal fluoride range of 0.9 mg/l to 1.2 mg/l.

Sodium- There is no state or federal MCL for sodium. Monitoring is required to provide information to consumers and health officials that are concerned about sodium intake due to dietary precautions. If the level is greater than 20 mg/l and you are on a sodium-restricted diet, you should consult a physician.

Cryptosporidium- Analyses have been conducted monthly on the source water since April 1993. Cryptosporidium has not been detected in these samples. Cryptosporidium is a single-celled parasite, highly resistant to chlorine, which produces an illness characterized by vomiting, fever, diarrhea and fatigue when ingested. Treatment processes have been optimized to ensure that if there are cryptosporidium cysts in the source water, they will be removed during the treatment process. By maintaining a low turbidity and thereby removing the particles from the water, the threat of cryptosporidium organisms getting into the drinking water system is greatly reduced.

MTBE or Methyl Tertiary Butyl Ether- This product is used as an oxygenate additive to gasoline to make it burn more efficiently and help vehicles comply with the 1990 Clean Air Act. This chemical is highly soluble and travels faster and farther underground than other gasoline compounds. At high levels, MTBE may pose a public health threat. The main source of localized MTBE contamination is from leaking underground storage tanks and pipeline spills. At the present time there is no MCL set for MTBE, MTBE is considered to be a ground water issue, not a surface water issue. Our Lake Michigan water source is a surface water supply.

Chromium- Occurs naturally in the environment as chromite iron ore. It is rarely found naturally in water, yet it is widely distributed in soils and plants. Chromium in this form is an important contributor to human health. Chromium can also exist in a toxic state as Hexavalent Chromium, which is associated with industrial waste. Chromium is used in metal alloys including stainless steel, protective coatings on metal, magnetic tapes and pigments for paints, cement, paper and rubber. The USEPA determined that there is no evidence that the lifetime exposure to Chromium in drinking water can cause cancer. Hexavalent Chromium at acute levels can cause skin irritation or ulcers; long-term exposure to Hexavalent Chromium can lead to liver and kidney damage as well as damage to nerve tissue. Hexavalent chromium has been successfully eliminated from entering the environment as a result of past and current national pollution discharge elimination system and industrial pollution discharge limits. The MCL for Chromium in drinking water is 100 ug/l. The water we receive from the City of Chicago has less than 2 ug/l according to the test data we receive.

Arsenic- Occurs naturally in the environment, being the 20th most common element in the earth crust. Currently the M.C.L. for arsenic is at 50 ppb. The level found in our drinking water from Lake Michigan is less than 4ppb. The World Health Organization is trying to lower the M.C.L. to 10 ppb. At present this change is on hold pending further study by the USEPA.

Unregulated Contaminants:

A maximum contaminant level (MCL) for this contaminant has not been established by either the state or federal regulations, nor has mandatory health effect language. The purpose for monitoring this contaminant is to assist USEPA in determining the occurrence of unregulated contaminants in drinking water, and whether future regulation is warranted.

The Illinois EPA considers all surface water sources of community water supply to be susceptible to potential pollution problems. The very nature of surface water allows contaminants to migrate into the intake with no protection only dilution. This is the reason for mandatory treatment for all surface water supplies in Illinois. Chicago's offshore intakes are located at a distance that shoreline impacts are not usually considered a factor on water quality. At certain times of the year, however, the potential for contamination exists due to wet-weather flows and river reversals. In addition, the placement of the crib structures may serve to attract waterfowl, gulls and terns that frequent the Great Lakes area, thereby concentrating fecal deposits at the intake and thus

compromising the source water quality. Conversely, the shore intakes are highly susceptible to storm water runoff, marinas and shoreline point sources due to the influx of groundwater to the lake. Throughout history there have been extraordinary steps taken to assure a safe source of drinking water in the Chicagoland area. From the building of the offshore cribs and the introduction of interceptor sewers to the lock-and-dam system of Chicago's waterways and the city's Lakefront Zoning Ordinance. The city now looks to the recently created Department of the Water Management, Department of Environment and the MWRDGC to assure the safety of the city's water supply. Also, water supply officials from Chicago are active members of the West Shore Water Producers Association. Coordination of water quality situations (i.e., spills, tanker leaks, exotic species, etc) and general lake conditions are frequently discussed during the association's quarterly meetings. Also, Lake Michigan has a variety of organizations and associations that are currently working to either maintain or improve water quality. Finally, one of the best ways to ensure a safe source of drinking water is to develop a program designed to protect the source water against potential contamination on the local level. Since the predominant land use within Illinois' boundary of Lake Michigan watershed is urban, a majority of the watershed protection activities in this document are aimed at this purpose. Citizens should be aware that everyday activities in an urban setting might have a negative impact on their source water. Efforts should be made to improve awareness of storm water drains and their direct link to the lake within the identified local source water area. A proven best management practice (BMP) for this purpose has been the identification and stenciling of storm water drains within a watershed. Stenciling along with an educational component is necessary to keep the lake a safe and reliable source of drinking water.

VILLAGE OF ADDISON
No drinking water quality violation were recorded during 2006

Coliform Bacteria

Maximum Contaminant Level Goal	Total Coliform Maximum Contaminant Level	Highest No. of Positive	Fecal Coliform or E. Coli Maximum Contaminant Level	Total No. of Positive E. Coli or Fecal Coliform Samples	Violation	Likely Source Of Contamination
0	5% of monthly samples are positive	1	Fecal Coliform or E. Coli MCL: A routine sample and a repeat sample are total coliform positive, and one is also fecal coliform or E. coli positive		No	Naturally present in the environment

Lead and Copper

Lead MCLG	Lead Action	Lead 90 th Percentile	# Sites Over	Copper MCLG	Copper Action	Copper 90 th Percentile	# sites Over Copper AL	Likely Source of Contaminant
0 ppb	15 ppb	3 ppb	1	1.3 ppm	1.3 ppm	0.14 ppm	0	Corrosion of household plumbing systems; Erosion of Natural deposits

Regulated	Collection Date	Highest Level	Range of Levels	Units	MCLG	MCL	Violation	Likely Sources of Contaminants
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Disinfectans\Disinfection By-Products

Total Haloacetic Acids (HAAs)	7/25/2006	11.1	8.5 – 11.1	ppb	n/a	60*	No	By-product of drinking water chlorination.
TTHMs (Total Trihalomethanes)	10/18/2006	33.5	19.7 - 33.5	ppb	n/a	80*	No	By-product of drinking water chlorination.
Chlorine	12/31/2006	0.5711	0.5445 – 0.5711	Ppm	MRDLG=4	MRDL=4		Water additive used to control microbes

* MCL Statement: The Maximum contaminant level (MCL) for TTHM and HAAs is 80 ppb and 60 ppb respectively and is currently only applicable to surface water supplies that serve 10,000 or more people. These MCLs became effective 01/01/2004 for all groundwater supplies and surface supplies serving less than 10,000 people. Before 01/01/2004, surface water supplies serving less than 10,000 people, any size water supply that purchase from a surface water source, and groundwater supplies serving more than 10,000 people had to meet a state imposed TTHM MCL of 100 ppm. Some people who drink water containing Trihalomethanes in excess of the MCL over many years experience problems with their livers, kidneys, or central nervous systems, may have increases risk of getting cancer.

Note: The state requires monitoring of certain contaminants less than once per year because the concentrations of these contaminants do not change frequently. Therefore, some of this data may be more than one year old. MCL (Maximum Contaminant Level): The Highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using best available treatment technology. MCLG (maximum Contaminant Level Goal): 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. AL (Action Level): The concentration of a contaminant which if exceeded triggers treatment or other requirements which a water system must follow. ppm::parts per million ppb: parts per billion ppt: parts per trillion pCi/L: picoCuries per liter (measurement of radioactivity)

CITY OF CHICAGO 2005 TEST RESULTS
No drinking water quality violations were recorded during 2006
2006 Regulated Contaminants Detected

Coliform Bacteria

Maximum Contaminant Level Goal	Total Coliform Maximum Contaminant Level	Highest No. of Positive	Fecal Coliform or E. Coli Maximum Contaminant Level	Total No. of Positive E. Coli or Fecal Coliform Samples	Violation	Likely Source Of Contamination
0	5% of monthly samples are positive	4	Fecal Coliform or E. Coli MCL: A routine sample and a repeat sample are total coliform positive, and one is also fecal coliform or E. coli positive	2	No	Naturally present in the environment

Lead and Copper

Date Sampled: 12/31/2004

Definitions:

Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Action Level Goal (ALG): The level of a contaminant in drinking water below which there is no known or expected risk to health. ALG's allow for a margin of safety.

Lead MCLG	Lead Action Level (AL)	Lead 90th Percentile	# Sites Over Lead AL	Copper MCLG	Copper Action Level (AL)	Copper 90th Percentile	# Sites Over Copper AL	Likely Source of Contamination
0	15 ppb	4 ppb	0	1.3 ppm	1.3 ppm	0.024 ppm	0	Corrosion of household plumbing systems; Erosion of natural deposits

Water Quality Test Results

Definitions: The following tables contain scientific terms and measures, some of which may require explanation. Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. MCL's are set as close to the Maximum Contaminant Level Goal as feasible using the best available treatment technology. Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLG's allow for a margin of safety. mg/l: milligrams per litre or parts per million - or one ounce in 7,350 gallons of water. ug/l: micrograms per litre or parts per billion - or one ounce in 7,350,000 gallons of water. na: not applicable. Avg: Regulatory compliance with some MCLs are based on running annual average of monthly samples. Maximum Residual Disinfectant Level (MRDL): The highest level of disinfectant allowed in drinking water. Maximum Residual Disinfectant Level Goal (MRDLG): The level of disinfectant in drinking water below which there is no known or expected risk to health. MRDLG's allow for a margin of safety.

Regulated Contaminants

Disinfectants & Disinfection By-Products	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source Of Contaminant
TTHMs [Total Trihalomethanes]	7/25/2006	20.8	9.4 – 20.8	N/A	80	ppb	No	By-product of drinking water chlorination
Total Haloacetic Acids (HAA5)	7/25/2006	11.3	6.7 – 11.3	N/A	60	ppb	No	By-product of drinking water chlorination
Chlorine	12/31/2006	0.6643	0.6382 – 0.6643	MRDLG =4	MRDL =4	ppm	No	Water additive used to control microbes
Inorganic Contaminants	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source Of Contaminant
Barium	1/10/2006	0.02	Not Applicable	2	2	ppm	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride	1/10/2006	0.88	0.86 – 0.88	4	4	ppm	No	Erosion of natural deposits; Water additive which promotes strong teeth; Fertilizer discharge

Regulated Contaminants

Disinfectants & Disinfection By-Products	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source Of Contaminant
TTHMs [Total Trihalomethanes]	7/25/2006	20.8	9.4 – 20.8	N/A	80	ppb	No	By-product of drinking water chlorination
Total Haloacetic Acids (HAA5)	7/25/2006	11.3	6.7 – 11.3	N/A	60	ppb	No	By-product of drinking water chlorination
Chlorine	12/31/2006	0.6643	0.6382 – 0.6643	MRDLG =4	MRDL =4	ppm	No	Water additive used to control microbes
Inorganic Contaminants	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source Of Contaminant
Barium	1/10/2006	0.02	Not Applicable	2	2	ppm	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride	1/10/2006	0.88	0.86 – 0.88	4	4	ppm	No	Erosion of natural deposits; Water additive which promotes strong teeth; Fertilizer discharge
Nitrate-Nitrite	5/2/2006	0.35	0.3 – 0.35	10	10	ppm	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Nitrate (As N)	5/2/2006	0.34	0.3 – 0.34	10	10	ppm	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
State Regulated Contaminants	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source Of Contaminant
Sodium There is not a state or federal MCL for sodium. Monitoring is required to provide information to consumers and health officials that are concerned about sodium intake due to dietary precautions. If you are on a sodium-restricted diet, you should consult a physician about this level of sodium in the water.	1/10/2006	6.8	6.7 – 6.8	N/A	N/A	ppm	No	Erosion of naturally occurring deposits; used in water softener regeneration

Note: The state requires monitoring of certain contaminants less than once per year because the concentrations of these contaminants do not change frequently. Therefore, some of this data may be more than one year old.

Turbidity

Limit (Treatment Technique)	Lowest Monthly % meeting limi	Violation	Source
0.3 NTU	100	No	Soil Runoff
Limit (Treatment Technique)	Highest Single Measurement	Violation	Source
1 NTU	0.15	No	Soil Runoff

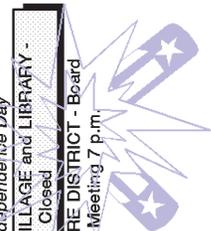
Information Statement: Turbidity is a measurement of the cloudiness of the water caused by suspended particles. We monitor it because it is a good indicator of water quality and the effectiveness of our filtration system and disinfectants.

Total Organic Carbon

The percentage of Total Organic Carbon (TOC) removal was measured each month and the system met all TOC removal requirements set by IEPA, unless a TOC violation is noted in the violations section.

NOTE: The Village of Addison and The City of Chicago data provided to us by the Illinois Environmental Protection Agency

July 2007

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2 VILLAGE - Finance & Policy Committee 6:30 p.m. Board Meeting 7:30 p.m. LIBRARY - Drop-in Bingo, 2 p.m.	3 Tuesday Night Food Feest, 6-9 p.m. Concert in the Park, Village Green, 7 p.m. VILLAGE - A Victory Liquor Commission, 7 p.m. LIBRARY - Book Discussion, 7 p.m.	4 <i>Independence Day</i> VILLAGE and LIBRARY - Closed FIRE DISTRICT - Board Meeting 7 p.m. 	5 VILLAGE - Senior Citizens Commission 6:30 p.m. LIBRARY - Drop-in Chess, 1 p.m. Intermediate Chess Lessons, 1:30 p.m.	6	7 HISTORICAL MUSEUM Open 10 a.m. - 2 p.m.
8	9 VILLAGE - Pub. Health, Safety & Judicial 6:30 p.m. Building, Zoning & Development 7 p.m. DISTRICT 4 - Summer School begins 8 a.m. LIBRARY - Harry Potter & the Sorcerer's Stone, 2 p.m. & 6 p.m.	10 Tuesday Night Food Feest, 6-9 p.m. Concert in the Park, Village Green, 7 p.m. VILLAGE - Commercial & Indust. Cmsn. 10 a.m. LIBRARY - Harry Potter & the Chamber of Secrets, 2 p.m. & 6 p.m.	11 HISTORICAL MUSEUM Open noon - 3 p.m. VILLAGE - Plan Commission 7:30 p.m. LIBRARY - Harry Potter & the Prisoner of Azkaban, 2 p.m. & 6 p.m.	12 VILLAGE - Police Commission 4:30 p.m. LIBRARY - Begin w/Books & Pre-K+ Stories, 10 a.m. Drop-in Chess, 1 p.m. Harry Potter & the Goblet of Fire, 2 & 6 p.m.	13 LIBRARY - Crazy for Chapters, 1:30 p.m.	14 HISTORICAL MUSEUM Open 10 a.m. - 2 p.m.
15	16 VILLAGE - Finance & Policy Committee 6:30 p.m. Board Meeting 7:30 p.m.	17 Tuesday Night Food Feest, 6-9 p.m. Concert in the Park, Village Green, 7:30 p.m. LIBRARY - Crafty Characters, 11 a.m. Board Meeting, 7:30 p.m.	18 HISTORICAL MUSEUM Open noon - 3 p.m. LIBRARY - Harry Potter Trivia Challenge, 7 p.m.	19 VILLAGE - Zoning Board 8 p.m. LIBRARY - Begin w/Books & Pre-K+ Stories, 10 a.m. Drop-in Chess, 1 p.m. Intermediate Chess Lessons, 1:30 p.m.	20 LIBRARY - Drop-in Craft: Harry Potter, 11 a.m.	21 HISTORICAL MUSEUM Open 10 a.m. - 2 p.m. LIBRARY - Harry Potter Trivia Challenge, 10 a.m. & 2 p.m.
22	23 VILLAGE - Pub. Health, Safety & Judicial 6:30 p.m. Building, Zoning & Development 7 p.m. LIBRARY - Monday Movie, 1:30 & 6:30 p.m.	24 Tuesday Night Food Feest, 6-9 p.m. Concert in the Park, Village Green, 7:30 p.m. DISTRICT 4 - Board Meeting, 7 p.m. LIBRARY - Improv in the Afternoon, 1:30 p.m.	25 HISTORICAL MUSEUM Open noon - 3 p.m. LIBRARY - Bucket Boys, 7 p.m. Library Advisory Committee, 7 p.m.	26 LIBRARY - Begin w/Books & Pre-K+ Stories, 10 a.m. Drop-in Chess, 1 p.m. Intermediate Chess Lessons, 1:30 p.m.	27 LIBRARY - Crazy for Chapters, 1:30 p.m.	28 HISTORICAL MUSEUM Open 10 a.m. - 2 p.m.
29	30 LIBRARY - Caribbean Beach Party, 2 p.m.	31 Tuesday Night Food Feest, 6-9 p.m. Concert in the Park, Village Green, 7:30 p.m. LIBRARY - Improv in the Afternoon, 1:30 p.m. 				

Village of Addison
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Loads of fun to be had this Summer!

	Event	Date/Time	Location	Contact
	Concerts in the Park	June 12, 19 & 26 July 3, 10, 17, 24 & 31	Village Green, east of Village Hall, One Friendship Plaza	Annette Leiber 543-4100 ext. 7416
	All American Fest	July 3 6 - 9 p.m.	Village Green, east of Village Hall, One Friendship Plaza	Angelo Sorce 693-7553
	July 4th in the Park	July 4 6 p.m.	Community Park 120 E. Oak St.	833-0100
	Taste of Addison	July 10 6 - 9 p.m.	Village Green, east of Village Hall, One Friendship Plaza	Angelo Sorce 693-7553
	Motorcycle Show	July 17 6 - 9 p.m.	Village Green, east of Village Hall, One Friendship Plaza	Angelo Sorce 693-7553
	Classic Car Show	July 24 6 - 9 p.m.	Village Green, east of Village Hall, One Friendship Plaza	Angelo Sorce 693-7553
	Ice Cream Social	July 31 6 - 9 p.m.	Village Green, east of Village Hall, One Friendship Plaza	Angelo Sorce 693-7553

This information, provided by event coordinators, was compiled by the Village of Addison Community Relations Department on April 23, 2007. Details are subject to change without notice. Tune to Addison Community Television Channel 19 for the latest information, or check out our website at www.AddisonAdvantage.org