

2014 ★ July

THE OFFICIAL PUBLICATION OF THE CITY OF EULESS



Did you know?  
Did you know the Eules Aquatic Park will serve watermelon from 1-3 p.m. on Independence Day?

# EULESS

## T ★ O ★ D ★ A ★ Y



Dear Citizens,  
I have called Eules home for decades and am proud to be serving the community I love so dearly. As only the third Mayor since 1975, I realize this is a big commitment and I promise to work hard. Now that the election is over, it's time to get busy. Summer begins work on the budget and planning for the upcoming fiscal year.

We are so fortunate to live in this great city. Eules really is a small town in the middle of the DFW Metroplex. Neighbors help one another when times get tough, churches work together to make our community a better place and Eules businesses keep our local economy thriving. Each one of these groups plays their own part in making us truly FabEules. I appreciate each and every one of you and the contribution you make to Eules.

*Linda Martin*

### The Eules City Council

- Linda Martin *Mayor*
- Tim Stinneford *Place 1*
- Jeremy Tompkins *Place 2*
- Eddie Price *Place 3*
- Linda Eilenfeld *Mayor Pro Tem*
- Glenn Porterfield *Place 4*
- Perry Bynum *Place 5*

## COMMUNITY NEWS 817-685-1400 [www.eulesstx.gov](http://www.eulesstx.gov)

### Welcome Your New Elected Officials

#### Mayor Linda Martin



For the first time in 21 years, Eules has a new Mayor. American Airlines brought Linda Martin to Eules in 1984. Retiring in 2003 after a 35 year career, she became active in the Eules Community and was first elected to the Eules City Council in 2004. She is a member of the Eules Citizens Police Academy Alumni and was a charter member of the Citizens Fire Academy, as well as a founding member of the Citizens Fire Academy Alumni Association. She remains active in both alumni associations. Linda has previously served on the HEB Economic Development Foundation and was past president. She currently serves on the Eules Development Corporation, liaison to HEB Teen Court as well as the Northeast Leadership Forum.

#### Council Member Eddie Price



Eddie Price is a Cost Segregation Director with KBKG, Inc. Prior to serving as a member of the City Council, he served for many years on the Zoning Board of Adjustment and is a past graduate of the Eules Citizens Fire & Police Academy. Eddie is also a past president of the Morrisdale Neighborhood Association and served for ten years as Treasurer of Career Workshops, Inc. Eddie is actively involved in the Community Powered Revitalization program conducted by 6 Stones Mission Network as well as the 6 Stones Community Garden.

#### Council Member Jeremy Tompkins



Jeremy Tompkins is a Senior Analyst for Southwest Airlines. He formerly served on the city's Planning & Zoning Commission from 2011-2014 and the Eules Parks and Leisure Services Board from 2008-2011. He is a past president of the Eules Citizens Fire Academy Alumni Association and frequent volunteer for the Parks Department.

Eules Today is published by the City of Eules.

201 N. Ector Dr. ♦ Eules, TX 76039 ♦ 817-685-1400 ♦ [eulesinfo@eulesstx.gov](mailto:eulesinfo@eulesstx.gov) ♦  
Eules Cable Channel 16 ♦ [www.EulesTx.gov/MyEules](http://www.EulesTx.gov/MyEules)



## *Years of Service Honored*

Since 1975, Eules has only had two Mayors, Harold Samuels and Mary Lib Saleh. Eules has also had several tenured Council Members. In addition, Leon Hogg is the longest continuously serving Council Member in Eules.

How can you possibly pay tribute to these three elected officials for their dedication to making Eules a better place to live, work and play? As elected officials they volunteer their time to serve as ambassadors for Eules, study ordinances, learn the inner workings of each department and make difficult decisions when needed, all for the betterment of our residents.

In an attempt to honor them for their time and dedication to Eules, three city facilities have been renamed after these volunteers. We are proud to present the Mary Lib Saleh Eules Public Library, the Harold Samuels Finance Building and the Leon Hogg Amphitheater at the Villages of Bear Creek Park.



### *Mary Lib Saleh Eules Public Library*

Mayor Saleh was a city servant from 1989-2014. She began as a City Council Member and then was elected Mayor for 21 years. She served on both the Parks and Library Boards and is a proponent of public art and historical preservation. She was instrumental in the research and due diligence performed when the existing library was being built. She has always had a great passion for our library in particular and was one of the founding members of the Eules Library Foundation. There is no building more appropriate to name after her that will continue to provide joy to people of all ages for years to come.



### *Harold Samuels Finance Building*

Mayor Samuels served during a time of great growth in a Eules. He served Eules as an elected official for 25 years total: 18 of those as Mayor from 1975-1993. Throughout his tenure as a public official, Mayor Samuels maintained an exceptional record of service; motivated by his strong sense of loyalty, his personal obligation to his fellow citizens, and a sincere desire to continually improve his community. This remarkable gentleman has left an indelible mark on the community he has so faithfully served.



### *Leon Hogg Amphitheater*

Council Member Hogg has always had an affinity for recreation. Starting with his twelve-year involvement in the Eules Girls Softball Association [11 years as President], eight years as Chairman of the Parks Board and finally, he was elected to the City Council from 1996-2014. It was inevitable to have a tribute to his years of service be in a park. The Leon Hogg Amphitheater is used primarily in the spring and summer to show movies in the park or host concerts or performances. It is located in the Villages of Bear Creek Park.

We greatly appreciate all of the time and effort these elected officials have given to Eules. Our home would not be the same great place it is today without them!



# 2013 Annual Water Quality Report

## Consumer Confidence Report

(817) 685-1581 | [www.EulessTx.gov/Water](http://www.EulessTx.gov/Water)

*Este reporte incluye informacion importante sobre el agua para tomar. Si tiene preguntas o discusiones sobre este reporte en espanol, favor de llamar al tel. (817) 685-1584 para hablar con una persona bilingue en espanol.*

### Our Drinking Water Meets or Exceeds All Federal (EPA) Drinking Water Requirements

This report is intended to provide you with important information about your drinking water and the efforts made by the water system to provide safe drinking water. The City of Euless is a member of the American Water Works Association and the Texas Water Utilities Association.

### Public Participation Opportunities:

We encourage public interest and participation in our community's decisions affecting drinking water. Regular City Council meetings take place on the second & fourth Tuesdays of the month, at 7 p.m. in Euless City Hall, 201 N. Ector Dr. The public is welcome. (817) 685-1400.

### Water Sources:

The sources of drinking water (both tap water 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.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Water Hotline at (800) 426-4791.

### Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil & 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.

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 bottled water which must provide the same protection for public health.

Contaminants may be found in drinking water that may cause taste, color, or odor problems. These types of problems are not necessarily causes for health concerns. For more information on taste, odor, or color of drinking water, please contact the system's business office.

### Special Notice

You may be more vulnerable than the general population to certain microbial contaminants, such as Cryptosporidium, in drinking water. Infants, some elderly, or immunocompromised persons such as those undergoing chemotherapy for cancer; persons who have undergone organ transplants; those who are undergoing treatment with steroids; and people with HIV/AIDS or other immune system disorders, can be particularly at risk from infections. You should seek advice about drinking water from your physician or health care providers. Additional guidelines on appropriate means to lessen the risk of infection by Cryptosporidium are available from the Safe Drinking Water Hotline.

### Required Additional Health Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. We are responsible for providing high quality drinking water, but we cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at [www.epa.gov/safewater/lead](http://www.epa.gov/safewater/lead).

### Where do we get our Drinking Water?

Our drinking water is obtained from surface and ground water sources. It is supplied by Trinity River Authority (Cedar Creek and Richland Chambers Lakes) and Euless water wells (Trinity Aquifer). A Source Water Susceptibility Assessment for your drinking water source(s) is currently being updated by the Texas Commission on Environmental Quality. This information describes the susceptibility and types of constituents that may come into contact with your drinking water source based on human activities and natural conditions. The information contained in the assessment allows us to focus source water protection strategies.

For more information about your sources of water, please refer to the Source Water Assessment Viewer available at the following URL: <http://www.tceq.texas.gov/gis/swaview>. Further details about sources and source-water assessments are available at <http://dww.tceq.state.tx.us/DWW>.

Maximum Residual Disinfectant Level								
Year or Range	Disinfectant	Avg. Level	Min. Level	Max. Level	MRDL	MRDLG	Measurement	Source of Contaminant
2013	Chlorine Residual, Free	2.115	0.5	4	4	4	ppm	Disinfectant used to control microbes.

Coliform Bacteria							
MCLG	Total Coliform Maximum Contaminant Level	Highest No. of Positive	Fecal Coliform or E. Coli MCL	Total No. of Positive E. Coli or Fecal Coliform Samples	Violation	Likely Source of Contamination	
0	5% of monthly samples are positive.	1.6 percent of samples were positive		0	N	Naturally present in the environment.	

Lead and Copper								
Lead and Copper	Date Sampled	MCLG	The 90 <sup>th</sup> Percentile	Action Level	Site # Over Action Level	Units	Violation	Likely Source of Contamination
Copper	8/15/12	1.3	0.227	1.3	0	ppm	N	Erosion of natural deposits; leaching from wood preservatives; Corrosion of household plumbing systems.
Lead	8/15/12	0	1.41	15	0	ppb	N	Corrosion of plumbing systems; Erosion of natural deposits.

Regulated Contaminants								
Disinfectants and Disinfection By-Products	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Arsenic	7/24/2013	0.833	0.833-0.833	0	10	ppb	N	Erosion of natural deposits; runoff from orchards; runoff from glass & electronics production wastes.
Atrazine	1/22/2013	0.22	0.22-0.22	3	3	ppb	N	Runoff from herbicide used on row crops.
Barium	7/24/2013	0.0396	0.0396-0.0396	2	2	ppm	N	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits.
Bromate	2013	5.7	0-5.7	0	10*	ppb	N	By-product of drinking water ozonation.
*Compliance is based on Running Annual Average of monthly averages for Bromate at the end of each quarter, which was less than 5 ppb for each quarter in 2013.								
Chromium	7/24/13	0.461	0.461-0.461	100	100	ppb	N	Discharge from steel/pulp mills; erosion of natural deposits.
Fluoride	1/23/13	0.16	0.16-0.16	4	4.0	ppb	N	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer & aluminum factories.
Nitrate* (measured as Nitrogen)	7/24/13	0.154	0.154-0.154	10	10	ppm	N	Runoff from fertilizer use; leaching from septic tanks; sewage; erosion of natural deposits.
Nitrite (measured as Nitrogen)	2013	.24	0-0.24	1	1	ppm	N	Runoff from fertilizer use; Leaching from septic tanks, sewage; erosion of natural deposits.
Simazine	1/22/13	0.12	0.12-0.12	4	4	ppm	N	Herbicide runoff.
Total Organic Carbon (TOC) Removal ratio*	2013	1.03	1.00-1.03	None	TT=1.0	None	N	Naturally present in the environment.
*Removal ratio is the percent TOC removed by the treatment process divided by the percent of TOC removal required by TCEQ.								
Turbidity								Soil runoff.
Highest single measurement	2013	0.25	0.09-0.25	0	TT=1.0	NTU	N	
% of samples ≤ 0.3 NTU	2013	Lowest was 100	100-100	100	TT=95	%	N	
Haloacetic Acids (HAA5*)	2013	20	1 - 20	No goal	60	ppb	N	By-product of drinking water chlorination.
Total Trihalomethanes	2013	41.9	1-41.9	No goal	80	ppb	N	By-product of drinking water chlorination.
Not all sample results may have been used for calculating the Highest Level Detected because some results may be part of an evaluation to determine where compliance sampling should occur in the future.								

Unregulated Contaminants								
Contaminant	Collection Date	Average	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Bromodichloromethane	7/24/13	12.5	12.5-12.5			ppb		By-product of drinking water chlorination.
Chloroform	7/24/13	15.2	15.2-15.2			ppb		By-product of drinking water chlorination.
Dibromochloromethane	7/24/13	5.84	5.84-5.84			ppb		By-product of drinking water chlorination.

Radionuclides								
Contaminant	Collection Date	Highest Single Sample	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Beta/photon emitters	6/23/08	4.6	4.6-4.6	0*	50*	pCi/L	N	Decay of natural and man-made deposits.
*MCLG and MCL are given in exposure units of millirem/year (set at 0 and 4, respectively), but samples are measured in activity units of picoCuries/Liter (pCi/L). EPA considers 50 pCi/L to be the level of concern for Beta particles.								

Secondary and Other Constituents Not Regulated								
Contaminant	Collection Date	Highest	Range of Levels Detected	Secondary Limit	Units	Violation	Likely Sources of Contamination	
Aluminum	7/24/13	35.7	35.7-35.7	50	ppb	N	Abundant naturally occurring element.	
Bicarbonate [as Calcium carbonate]	1/22/13	86	86-86	None	ppm	N	Erosion of carbonate rocks such as limestone.	
Calcium	7/24/13	23.7	23.7-23.7	None	ppm	N	Abundant naturally occurring element.	
Chloride	1/22/13	19.4	19.4-19.4	300	ppm	N	Abundant naturally occurring element. Used in water purification; By-product of oil field activity.	
Conductivity @ 25°C	1/22/13	329	329-329	None	µohms/cm	N	Ability of water to conduct electricity due to electrolytes.	
Copper	7/24/13	25.8	25.8-25.8	1000*	ppb	N	Erosion of natural deposits; Corrosion of household plumbing.	
*This secondary limit is for Copper as a nuisance contaminant, apart from the primary list because it can stain fixtures and impart a bitter metallic taste to drinking water.								
Magnesium	7/24/13	3.74	3.74-3.74	None	ppm	N	Abundant naturally occurring element.	
Manganese	7/24/13	5.8	5.8-5.8	50	ppb	N	Naturally occurring element.	
Nickel	7/24/13	0.636	0.636-0.636	None	ppb	N	Naturally occurring element.	
pH	2013	9.2	7.4-9.2	>7.0	pH unit	N	Measure of the corrosivity of water.	
Sodium	1/22/13 7/24/13	25.9	23.8-25.9	None	ppm	N		
Sulfate	1/22/13	43	43-43	300	ppm	N	Naturally occurring constituent; Common industrial by-product; By-product of oil field activity.	
Total Alkalinity [as Calcium carbonate]	1/22/13	86	86-86	None	ppm	N	Naturally occurring soluble mineral salts.	
Total Dissolved Solids	1/22/13	202	202-202	1000	ppm	N	Total dissolved mineral constituents in water.	
Total Hardness [as Calcium carbonate]	7/24/13	74.6	74.6-74.6	None	ppm	N	Naturally occurring soluble Calcium and Magnesium deposits.	

Radioactive Contaminants								
Contaminant	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Combined Radium 226/228	2011	2	2-2	0	5	pCi/L	N	Erosion of natural deposits.

## Abbreviations:

Definitions: The following tables contain scientific terms and measures, some of which may require explanation.

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

Maximum Contaminant Level or (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.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contamination.

Maximum Residual Disinfectant Level (MRDL): The highest level of disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

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

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

Avg: Regulatory compliance with some MCLs are based on running annual average of monthly samples.

MFL: Million Fibers per Liter (a measure of asbestos)

NTU: Nephelometric Turbidity Units (a measure of turbidity)

pCi/l: Picocuries Per Liter, a measure of radioactivity

ppm: Parts Per Million or Milligrams Per Liter – or one ounce in 7,350 gallons of water

ppb: Parts Per Billion or Micrograms Per Liter – or one ounce in 7,350,000 gallons of water.

ppt: Parts per Trillion or Nanograms Per Liter (ng/L)

ppq: Parts per quadrillion, or picograms per liter (pg/L)

N/A: Not Applicable.



## Aquatics

*Eules Family Life Center*  
300 W. Midway Dr. 817-685-1666

*For a full listing of swim lessons, please visit [www.playeules.com](http://www.playeules.com) or pick up a copy of the Summer Eules Playbook magazine.*

### Classes for July include:

**Swim Lessons: Starfish, Beta Fish, Dolphin, Level 1, Level 2, Level 3, Level 4**  
*plus*

**Arthritic Aerobics, Water Pilates, Aqua Toning, Water Fitness, Water Zumba, Deep Water Aerobics, H<sub>2</sub>O Boot Camp**

*-Seniors: \$30 / month unlimited classes (must be an Aquatic Member)*

*-Under 60: \$45 / month unlimited classes (must be an Aquatic Member)*

*- Register for an individual class*

*-Punch Pass and drop in classes also available.*

## Summer Reading Club FIZZ! BOOM! READ!

Join the Mary Lib Saleh Library for free summer fun! Register, read, and win prizes. Join us for programs and performances all summer long. All events will be held at the library, 201 N. Ector Drive.

- July 10, 2 p.m., David Hira Magician
- July 17, 2 p.m., Slick Juggler
- July 26, 2 p.m., Spintastic Yo-Yo
- August 2, 2 p.m., Que Pastas

### *Log Your Reading Online*

We love it when families visit the library, but you don't have to. This year, the library is offering online summer reading club registration for children, teens and adults. Residents will have the ability to track their reading logs online, set up reminders and access book reviews. To sign up, visit <http://eulesstexsr.evanced.info>.

## July Happenings at the Senior Center

The Eules Family Life Senior Center requires that all participants become a member. It's SIMPLY FabEules to join. Complete a membership form, have your picture made and the ADVENTURE begins. Memberships are open to the 60+ population. Please contact the center at 817-685-1671 for membership fees.

The center offers a variety of activities for the 60 Plus members. Some of the ADVENTURES you may experience ...

- Health and Wellness Classes: Quiet Yoga and Afternoon Yoga, Fit Start, Floor Aerobics, Tai Chi, Yoga, and Zumba
- Arts and Crafts Classes: Christmas in July on Thursday Night, Decorative Painting, Card Making, Crochet, Jewelry Making, Oil Painting and Quilting.
- Breakfast and Lunch Break and Night Life: 1st and 3rd Monday Breakfast, National Parks and Recreation Month - Luncheon, Mystery Lunch, Dining Out and Thursday Night Social.
- Games and Such: Billiards, Bunco, variety of card and Domino games, Bridge, Shuffle Board, Texas Hold'em, Mah Jongg and much more.
- Music: Jammers
- Trips and Travel: National Scouting Museum and Norman Rockwell Art Gallery
- Health Screening and Seminars: Lunch and Learn – How Our Hearing Work with Zounds Hearing
- Special Events: Burger Bash
- Coming soon: Lunch and Learn – Golden Years with Woodridge, Pizza and Bear and Arabian Night Luncheon, Plano Quilt Show.

For more information please call or stop by the center to get your SIMPLY FabEules Adventure started.



# CALENDAR & CLASSES

817-685-1666

[www.eulesstx.gov/eulesstoday](http://www.eulesstx.gov/eulesstoday)

## JULY CLASSES / Eules Family Life Center, 300 W. Midway Dr.

For complete descriptions, visit [www.eulesstx.gov/eflc](http://www.eulesstx.gov/eflc) or on Facebook "Eules Parks & Community Services."

EFLC HOURS: M-TH: 5:30 a.m. - 9 p.m. ♦ FRI: 5:30 a.m. - 8 p.m. ♦ SAT: 8 a.m. - 6 p.m. ♦ SUN: Noon - 6 p.m.

### CHILD DEVELOPMENT

CLASS#	BEG	AGE	DAY	TIME	#WKS/\$
310181-02	7/5	18-30M	S	10-10:45am	4/\$52
310210-03	7/5	3-6	S	11-11:45am	4/\$52
310210-04	7/7	3-6	M	5-5:45pm	4/\$52
311160-02	7/12	3-7	S	10-11am	4/\$42
310220-02	7/7	4-8	M	7-7:45pm	4/\$52

### YOUTH/TEEN ACTIVITIES

310000-02	7/11	5-12	TH	6-7pm	4/\$48
310215-02	7/7	7-10	M	6-6:45pm	4/\$52
310510-02	7/2	8-12	W	6-7pm	4/\$22

### ADULT ACTIVITIES

310350-02	7/8	13+	T/TH/F	5:45-6:45am	4/\$42/\$62
310235-02	7/14	13+	M	7:15-8:15pm	6/\$60
310240-02	7/14	13+	M	8:15-9pm	6/\$60
310250-02	7/17	13+	TH	7:15-8:15pm	6/\$60
310255-02	7/17	13+	TH	8:15-9:15pm	6/\$60
310300-02	6/30	13+	M/W	7-8pm	5/\$52
310610-02	7/14	13+	M/W	5:30-6:15pm	4/\$70
310140-02	7/14	14+	M/W	7-8pm	4/\$80
310620-02	7/15	14+	T/TH	5:30-6:30pm	4/\$80
310810-02	7/10	14+	TH	6-9pm	1/\$37
310571-02	7/12	15+	S	8:30-9:30am	3/\$36
310316-02	7/7	16+	M/W	7-8pm	3/\$32
310320-02	7/7	16+	T/TH	6-7pm	3/\$32
310325-02	7/7	16+	M/W	5-6pm	3/\$32
310343-02	7/9	16+	W	6-6:45pm	4/\$26
310305-02	7/8	16+	T	6-7pm	4/\$40
310306-02	7/8	16+	T	7-8pm	4/\$40
310830-03	7/8	16+	M	6:30-8pm	2/\$50
310-830-04	7/22	16+	M	6:30-8pm	2/\$50

### DR PEPPER STARCENTER

1400 S. Pipeline, 76040, 817-267-4233

311161-02	7/26	3-4	S	12-12:30pm	2/\$30
311162-03	7/22	5-13	T	6:45-7:15pm	2/\$30
311162-04	7/26	5-13	S	11:15-11:45am	2/\$30
311165-02	7/22	14+	T	7:30-8pm	2/\$30

### SIMMONS ACTIVITY CENTER

508 Simmons Dr., 76040

310130-02	7/27	5-8	S	9-9:45am	6/\$28
310131-02	7/22	8-12	T	6-7:15pm	EFLC 6/\$58
			S	10-11:15am	
310132-02	7/21	8-12	M	6-7:15pm	EFLC 6/\$58
			TH	6-7:15pm	
310134-02	7/22	13+	T	7:30-9pm	EFLC 6/\$70
			TH	7:30-9pm	
310133-02	7/7	13+	M	7:30-9pm	4/\$25

### SUMMER CAMPS

311110-05	7/7	5-6	M-W	9am-2pm	1/\$82
311110-06	7/14	5-6	M-TH	9am-2pm	1/\$82
311110-07	7/21	5-6	M-TH	9am-2pm	1/\$82
311110-08	7/28	5-6	M-TH	9am-2pm	1/\$82
311114-05	7/12	4-6	F	9am-2pm	1/\$22
311114-06	7/18	4-6	F	9am-2pm	1/\$22
311114-07	7/25	4-6	F	9am-2pm	1/\$22
311114-08	8/1	4-6	F	9a-2pm	1/\$22
311150-01	7/14	4-6	M-TH	10-11am	1/\$127
310004-01	7/15	5-12	T-F	1-2:30pm	1/\$69
3100005-01	7/29	5-12	T-F	1-2:30pm	1/\$69
311180-02	7/21	5-12	M-TH	9-11am	1/\$50
311220-01	7/14	6-12	M-TH	9-11am	1/\$50
311140-02	7/14	6-12	M-TH	9-11am	1/\$50
311155-01	7/7	7-10	M-TH	2-4:45pm	1/\$120
311200-01	7/14	7-12	M-TH	9-10:30am	1/\$50
311210-01	7/14	7-14	M-TH	11am-1pm	1/\$202
311201-01	7/28	8-12	M-TH	9-11am	1/\$50
310135-02	7/7	8-14	M-F	2-4pm	1/\$102
310135-03	7/21	8-14	M-F	2-4pm	1/\$102