

EULESS

T ★ O ★ D ★ A ★ Y



Dear Citizens,

Hope you have enjoyed all the FABEULESS activities available to our citizens this summer. Did you enjoy the swimming pools, the cool library activities, the parks, the golf, the senior activities, and all the recreation activities?

It's time to sign up for fall recreational activities and we encourage you to get involved and volunteer to assist in our city events. Special classes for the Fire and Police academies need reservations.

Congratulations to our city for receiving the coveted "Regional Cooperation Award" from the North Texas Council of Governments. And also our special congratulations to City Secretary Kim Sutter, for receiving the North Texas Municipal Clerks Award as well as the Nominee Award to compete in the Texas Municipal Clerks Award.

Thank you for all of you that attended our Water Forum and our Town Hall meetings. We encourage your opinions and look forward to our January meetings. Enjoy the remainder of the summer living in our great city full of volunteers BUILDING A BETTER TOMORROW.

Mary Lib Saleh

★ The Euleess City Council ★

- Mary Lib Saleh *Mayor*
- Tim Stinnford *Place 1*
- Leon Hogg *Place 2*
- Linda Martin *Place 3*
- Donna Mickan *Mayor Pro Tem*
- Place 4*
- Glenn Porterfield *Place 5*
- Perry Bynum *Place 6*

★ COMMUNITY NEWS 817-685-1400

www.eulesstx.gov

Regional Cooperation Award



The cities of Fort Worth, Arlington, Euleess and DFW Airport received this year's Regional Cooperation Award from the North Central Texas Council of Governments for joint efforts to reclaim, reuse, and recycle wastewater. In May 2011, the entities began operation of a reclaimed water system to relieve the demand on their potable water supply. In one year, more than 120 million gallons of reclaimed water were distributed to the participating entities. And, because it is treated wastewater, it is not subject to drought restrictions. The project provides an efficient use of the region's water resources while conserving valuable water supplies.

Kim Sutter Honored

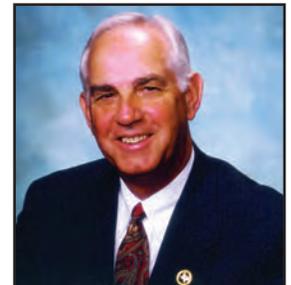
Euleess City Secretary Kim Sutter has received the Clerk of the Year Award



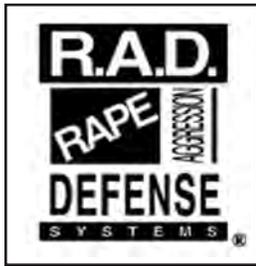
from the North Texas Municipal Clerks Association. Additionally, Kim has been nominated for the Clerk of the Year Award for the State of Texas through the Texas Municipal Clerks Association.

Runoff Election Results

The City of Euleess held a City Council runoff election on June 23 to elect a Council Member to serve in Place 5. Glenn Porterfield won the runoff election and will remain on the City Council. Porterfield has served since 1999.



Euleess Today is published by the City of Euleess.



Free Rape Aggression Defense Class

August 1, 8, 15, 22, 7 p.m.

The Euless Police Department is offering a free self-defense class for women called Rape Aggression Defense (RAD). This class includes verbal instruction, actual defensive tactics techniques and a practical exercise. Classes will be held on Wednesday evenings in August. For details call 817-685-1686.



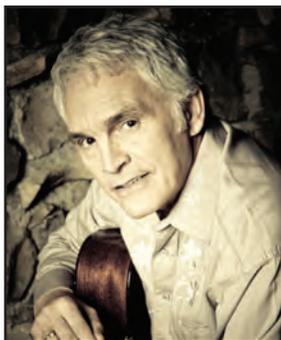
Collegiate Players Tee-Off for 2012 National Championship

August 6 - 9

As college students are beginning to think about the start of school, there is one group of college golf athletes who only have the National Championship on their mind. The City of Euless and Texas Star Golf Course are proud to host the Collegiate Players Tour (CPT) National Championship for the thirteenth year. If you would like to be a part of this event, volunteers are needed for spotters and shuttles on the course during the event. Call the Golf Shop to sign up at 817-685-7888.

Raven's Grille

Want to enjoy a patio without enduring the Texas heat? The garden room in Raven's Grille is an air-conditioned room with a wall of windows providing an unbeatable view of the beautiful 18th green of Texas Star Golf Course. In addition to the current menu, Raven's Grille offers a unique refreshing break with their new summer white wines and appetizers. For more information on summer specials or about Raven's Grille please contact 817-685-1847 or visit www.texasstargolf.com

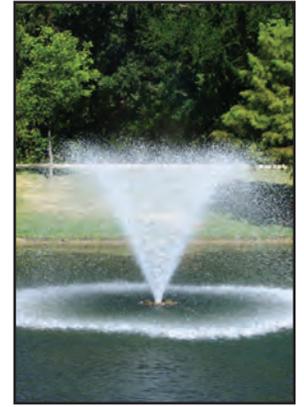
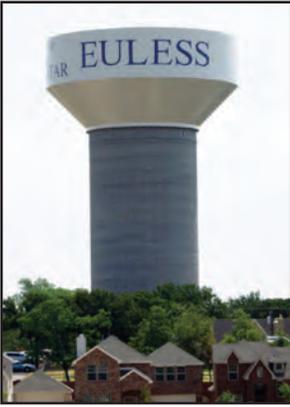


Verlon Thompson

August 17, 7 p.m.

Euless Public Library, 201 N. Ector Dr.

Join us at the library for the sixth annual concert by Verlon Thompson. You won't want to miss this talented songwriter, guitarist and vocalist. His music is beautifully played, sung and well crafted. This concert is free and open to the public, but reservations are required and seating is limited. Light snacks and refreshments will be served at 6:15 p.m. Call 817-685-1679 for reservations.



2011 Annual Water Quality Report

Consumer Confidence Report

(817) 685-1588 | 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) 685-1626 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.

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.

Special Notice

Immuno-compromised persons such as persons with cancer undergoing chemotherapy, organ transplant recipients, people with HIV/AIDS or other immune system disorders, some elderly and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

All drinking water may contain contaminants.

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.

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 TCEQ. 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 our source water protection strategies. Some of this source water information is available on Texas Drinking Water Watch at <http://dww.tceq.state.tx.us/DWW/>. For more information on sources of water, please contact us.

Secondary Constituents:

Many constituents (such as calcium, sodium, or iron) which are often found in drinking water can cause taste, color, and odor

problems. The taste and odor constituents are called secondary constituents and are regulated by the State of Texas, not the EPA. These constituents are not causes for health concern. Therefore, secondaries are not required to be reported in this document but they may greatly affect the appearance and taste of your water.

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 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. The City of Euless is a member of the American Water Works Assoc. & the Texas Water Utilities Assoc.

Water Sources:

Drinking water sources (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. Contaminants that may be present in source water before treatment 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, which can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.

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

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

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

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 th Percentile	Action Level	Site # Over Action Level	Units	Violation	Likely Source of Contamination
Copper	06/15/2009	1.3	0.137	1.3	0	ppm	N	Erosion of natural deposits; leaching from wood preservatives; Corrosion of household plumbing systems.
Lead	06/15/2009	0	0	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
Haloacetic Acids (HAA5*)	2010	9	3.5-16.8	No goal	60	ppb	N	By-product of drinking water chlorination.
Total Trihalomethanes	2010	22	0-42	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.

Inorganic Contaminants								
Contaminant	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Antimony	2010	Lower than detect level	0-0	6	6	ppb	N	Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder; test addition.
Arsenic	2010	0.636	0-0.636	0	10	ppb	N	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes.
Barium	2010	0.0621	0.05-0.0621	2	2	ppb	N	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits.
Beryllium	2010	Lower than detect level	0-0	4	4	ppb	N	Discharge from metal refineries and coal burning factories; Discharge from electrical, aerospace and defense.
Cadmium	2010	Lower than detect level	0-0	5	5	ppb	N	Corrosion of galvanized pipes; Erosion of natural deposits; Discharge from metal refineries; runoff from waste batteries.
Chromium	2010	6.21	0.599-6.21	100	100	ppb	N	Discharge from steel/pulp mills; erosion of natural deposits.
Fluoride	2010	2.26	2.06-2.26	4	4.0	ppb	N	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer & aluminum factories.
Mercury	2010	Lower than detect level	0-0	2	2	ppb	N	Erosion of natural deposits; Discharge from refineries and factories; Runoff from landfills; Runoff from cropland.
Nitrate* (measured as Nitrogen)	2010	0.084	0-0.084	10	10	ppm	N	Runoff from fertilizer use; leaching from septic tanks; sewage; erosion of natural deposits.
Nitrite (measured as Nitrogen)	2010	Lower than detect level	0-0	1	1	ppm	N	Runoff from fertilizer use; leaching from septic tanks; sewage; erosion of natural deposits.
Selenium	2010	1.55	0-1.55	50	50	ppb	N	Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines.
Thallium	2010	0.687	0.093-0.687	0.5	2	ppb	N	Discharge from electronics; glass & leaching from ore-processing sites; drug factories.

Radioactive Contaminants								
Contaminant	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Beta/Photon emitters	2010	Lower than detect level	0-0	0	4	mrem/yr	N	Decay of natural and man-made deposits.
Combined Radium 226/228	2010	2	2-2	0	5	pCi/L	N	Erosion of natural deposits.
Gross alpha excluding radon and uranium	2010	Lower than detect level	0-0	0	15	pCi/L	N	Erosion of natural deposits.

Synthetic Organic Contaminants Including Pesticides								
Contaminant	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
2,4,5-TP (Silvex)	2010	Lower than detect level	0-0	50	50	ppb	N	Residue of banned herbicide.
2,4-D	2010	Lower than detect level	0-0	70	70	ppb	N	Runoff from herbicide used on row crops.
Alachlor	2010	Lower than detect level	0-0	0	2	ppb	N	Runoff from herbicide used on row crops.
Atrazine	2010	Lower than detect level	0-0	3	3	ppb	N	Runoff from herbicide used on row crops.
Benzo (a) pyrene	2010	Lower than detect level	0-0	0	200	ppt	N	Leaching from linings of water storage tanks and distribution lines.
Carbofuran	2010	Lower than detect level	0-0	40	40	ppb	N	Leaching of soil fumigant used on rice and alfalfa.
Chlordane	2010	Lower than detect level	0-0	0	2	ppb	N	Residue of banned termiticide.
Dalapon	2010	Lower than detect level	0-0	200	200	ppb	N	Runoff from herbicide used on rights of way.
Di (2-ethylhexyl) adipate	2010	Lower than detect level	0-0	400	400	ppb	N	Discharge from chemical factories.
Di (2-ethylhexyl) phthalate	2010	Lower than detect level	0-0	0	6	ppb	N	Discharge from rubber and chemical factories.
Dibromochloropropane (DBCP)	2010	Lower than detect level	0-0	0	0	ppt	N	Runoff/leaching of soil fumigant for soybeans, cotton, pineapples & orchards.
Dinoseb	2010	Lower than detect level	0-0	7	7	ppb	N	Runoff from herbicide used on soybeans and vegetables.
Endrin	2010	Lower than detect level	0-0	2	2	ppb	N	Residue of banned insecticide.
Ethylene dibromide	2010	Lower than detect level	0-0	0	50	ppt	N	Discharge from petroleum refineries.
Heptachlor	2010	Lower than detect level	0-0	0	400	ppt	N	Residue of banned termiticide.
Heptachlor epoxide	2010	Lower than detect level	0-0	0	200	ppt	N	Breakdown of heptachlor.
Hexachlorobenzene	2010	Lower than detect level	0-0	0	1	ppb	N	Discharge from metal refineries and agricultural chemical factories.
Hexachlorocyclopentadiene	2010	Lower than detect level	0-0	50	50	ppb	N	Discharge from chemical factories.
Lindane	2010	Lower than detect level	0-0	200	200	ppt	N	Runoff/leaching from insecticide used on cattle, lumber, gardens.
Methoxychlor	2010	Lower than detect level	0-0	40	40	ppb	N	Runoff/leaching of insecticide used on fruits, vegetables, alfalfa, livestock.
Oxamyl (Vydate)	2010	Lower than detect level	0-0	200	200	ppb	N	Runoff/leaching from insecticide used on apples, potatoes, tomatoes.
Pentachlorophenol	2010	Lower than detect level	0-0	0	1	ppb	N	Discharge from wood preserving factories.
Picloram	2010	Lower than detect level	0-0	500	500	ppb	N	Herbicide runoff.
Simazine	2010	Lower than detect level	0-0	4	4	ppb	N	Herbicide runoff.
Toxaphene	2010	Lower than detect level	0-0	0	3	ppb	N	Runoff/leaching from insecticide used on cotton and cattle.

Volatile Organic Contaminants								
Contaminant	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
1, 1, 1-Trichloroethane	2010	Lower than detect level	0-0	200	200	ppb	N	Discharge from metal degreasing sites and other factories.
1, 1, 2-Trichloroethane	2010	Lower than detect level	0-0	3	5	ppb	N	Discharge from industrial chemical factories.
1, 1, 2-Dichloroethylene	2010	Lower than detect level	0-0	7	7	ppb	N	Discharge from industrial chemical factories.
1, 2, 4-Trichlorobenzene	2010	Lower than detect level	0-0	70	70	ppb	N	Discharge from textile-finishing factories.
1, 2-Dichloroethane	2010	Lower than detect level	0-0	0	5	ppb	N	Discharge from industrial chemical factories.
1, 2-Dichloropropane	2010	Lower than detect level	0-0	0	5	ppb	N	Discharge from industrial chemical factories.
Benzene	2010	Lower than detect level	0-0	0	5	ppb	N	Discharge from factories; Leaching from gas storage tanks and landfills.
Carbon Tetrachloride	2010	Lower than detect level	0-0	0	5	ppb	N	Discharge from chemical plants and other industrial activities.
Chlorobenzene	2010	Lower than detect level	0-0	100	100	ppb	N	Discharge from chemical and agricultural chemical factories.
Dichloromethane	2010	Lower than detect level	0-0	0	5	ppb	N	Discharge from pharmaceutical and chemical factories.
Ethylbenzene	2010	Lower than detect level	0-0	700	700	ppb	N	Discharge from petroleum refineries.
Styrene	2010	Lower than detect level	0-0	100	100	ppb	N	Discharge from rubber and plastic factories; Leaching from landfills.
Tetrachloroethylene	2010	Lower than detect level	0-0	0	5	ppb	N	Discharge from factories and dry cleaners.
Toluene	2010	Lower than detect level	0-0	1	1	ppm	N	Discharge from petroleum factories.
Trichloroethylene	2010	Lower than detect level	0-0	0	5	ppb	N	Discharge from metal degreasing sites and other factories.
Vinyl Chloride	2010	Lower than detect level	0-0	0	2	ppb	N	Leaching from PVC piping; Discharge from plastics factories.
Xylenes	2010	Lower than detect level	0-0	10	10	ppm	N	Discharge from petroleum factories; Discharge from chemical factories.
cis-1,2-Dichloroethylene	2010	Lower than detect level	0-0	70	70	ppb	N	Discharge from industrial chemical factories.
o-Dichlorobenzene	2010	Lower than detect level	0-0	600	600	ppb	N	Discharge from industrial chemical factories.
p-Dichlorobenzene	2010	Lower than detect level	0-0	75	75	ppb	N	Discharge from industrial chemical factories.
trans-1,2-Dichloroethylene	2010	Lower than detect level	0-0	100	100	ppb	N	Discharge from industrial chemical factories.

ABBREVIATIONS
Definitions: The following tables contain scientific terms and measures, some of which may require explanation.
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.
Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected health risk. MCLGs are set as close to the MCLs as feasible using the best available treatment technology.
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.
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.
MCLG: Maximum Contaminant Level Goal
MCL: Maximum Contaminant Level
ppb: Parts per Billion or Micrograms Per Liter - or one ounce in 7,350,000 gallons of water.
ppm: Parts per Million or Milligrams Per Liter - or one ounce in 7,350 gallons of water.
pCi/L: Picocuries Per Liter - a measure of radioactivity.
ppt: Parts per Trillion or Nanograms Per Liter
N/A: Not Applicable.

*Nitrate Advisory - Nitrate in drinking water at levels above 10 ppm is a health risk for infants of less than six months of age. High nitrate levels in drinking water can cause blue baby syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant you should ask advice from your health care provider.



Eules Family Life Senior Center

300 W. Midway Dr.

817-685-1671

HOURS: MON/TUES/WED/FRI: 6:30 a.m. - 4 p.m. ♦ THURS: 6:30 a.m. - 9 p.m.

August Special Events

Senior Center special events are for Eules Family Life Senior Center members.
You must be over the age of 60 to become a member.

<u>Date</u>	<u>Event</u>	<u>Price</u>	<u>Time</u>
	*Root Beer Floats Wednesdays	\$.50	1:00 p.m.
3	*Hamburger Lunch	\$2	11:30 a.m.
10	*White Elephant Bingo		10:00 a.m.
	*Potluck		11:30 a.m.
16	Senior Dance	\$5	6:00 p.m.
17	*Hot Dog Lunch-Watermelon	\$2	11:30 a.m.
24	*Breakfast	\$2	9:00 a.m.
31	*Homemade Ice Cream	\$2	1:00 p.m.

***Registration is required for these activities one week prior!**

Don't wait to register at the last minute. If we do not have enough to make the class or event, we may have to cancel. Some activities have limited space available as well. Sign up today for the activities you are interested in. You may miss out if you wait too long!



Fall Baseball League 2012

Ages 3 - 14

Register from July 2 - August 26

www.ParksAtTexasStar.com

817-685-1838

Aquatics Seasonal Hours

MIDWAY SWIMMING POOL*

May 24 – August 26

September 1 – 3

Monday - Saturday, 1 p.m. - 8 p.m.

Sunday, 2 p.m. - 6 p.m.

**Midway Pool will close at 7 p.m. on weekdays (August 6 - 24)*

SOUTH EULESS SWIMMING POOL

May 26 – August 5

Monday, Wednesday, Friday, 1 p.m. - 8 p.m.

Tuesday, Thursday, 1 p.m. - 5 p.m.

Saturday, 1 p.m. - 6 p.m.

Sunday, 2 p.m. - 6 p.m.

WILSHIRE SWIMMING POOL

May 28 – August 5

Monday, Wednesday, Friday, 1 p.m. - 5 p.m.

Tuesday, Thursday, 1 p.m. - 8 p.m.

Saturday, 1 p.m. - 6 p.m.

Sunday, 2 p.m. - 6 p.m.



CALENDAR & CLASSES

817-685-1666

www.eulesstx.gov/eulesstoday

AUGUST CLASSES - Eules Family Life Center, 300 W. Midway Dr.

For complete descriptions, visit 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: 1 - 6 p.m.

<u>CHILD DEVELOPMENT</u>	<u>CLASS#</u>	<u>BEG</u>	<u>AGE</u>	<u>DAY</u>	<u>TIME</u>	<u>#WKS/\$</u>
Mommy & Me and Gym	310181-05	8/4	18-30m	S	10-10:45am	4/\$54
Mommy & Me and Gym	310181-06	8/6	18-30m	M	6-6:45pm	4/\$54
Jazz/Ballet Combo	310208-03	8/4	3-6	S	11-11:45am	4/\$54
Just 4 Flips Pre-K Gymnastics	310210-03	8/6	3-6	M	5-5:45pm	4/\$54
<u>YOUTH/TEEN ACTIVITIES</u>						
Under the Rim Basketball	310515-03	8/4	5-9	S	10-10:45am	3/\$27
Beginner Drum	311030-04	8/21	5-14	T	3:45-4:30pm	4/\$82
Intermediate Drum	311035-04	8/21	5-14	T	4:45-5:30pm	4/\$82
Just 4 Flips Gymnastics	310215-03	8/6	7-10	M	7-7:45pm	4/\$54
Making the Cut Basketball	310520-03	8/4	7-14	S	10:45-11:15am	3/\$32
Young Spartan Boot Camp	310510-03	8/1	8-12	W	6-7pm	4/\$30
Teen Fitness Challenge	310530-03	7/31	12-15	T/TH	1-2pm	4/\$40
<u>ADULT ACTIVITIES</u>						
Cardio Dance Jam	310310-03	8/1	12+	W/F	8:30-9:30am	4/\$42
Cardio Dance & Sculpt	310315-03	8/6	13+	M/TH	6-7pm	4/\$35
Hatha Yoga	310330-03	8/7	13+	T/TH	7-8pm	3/\$36
Zumba	310300-03	8/1	13+	M/W	7-8pm	4/\$42
Belly Dance	310220-03	8/2	13+	T/TH	7-8pm	4/\$34
You Can Paint	310810-02	8/2	14+	TH	6-9pm	1/\$37
Boot Camp	310350-03	7/31	16+	T/TH/F	5:45-6:45am	4/\$62
Digital Photography	310830-04	7/30	16+	M	6:30-8pm	2/\$42
Digital Photography	310830-05	8/13	16+	M	6:30-8pm	2/\$42
ARC Pet CPR & First Aid	311001-10	8/6	16+	M	1-3pm	1/\$28
ARC Pet CPR & First Aid	311001-11	8/11	16+	S	10am-12pm	1/\$28
ARC Pet CPR & First Aid	311001-12	8/25	16+	S	10am-12pm	1/\$28
Intro to Weight Lifting	310320-03	7/30	16+	M/W	10-11am	4/\$40
Body Blitz	310355-03	7/31	16+	T/TH	10-11am	4/\$60
Athletic Development	310301-05	7/30	16+	M-F	6:15-7:15am	4/\$100
Athletic Development	310301-06	7/30	16+	M-F	6:30-7:30pm	4/\$100
Tai Chi Beginners	310305-03	8/7	18+	T	6-7pm	4/\$40
Tai Chi Advanced	310305-03	8/7	18+	T	7-8pm	4/\$40
Retirement Plan Options	311002-03	8/16	18+	TH	6-7pm	1/FREE
Foundations of Investing	311003-03	8/7	18+	T	10-10:50am	1/FREE
<u>DR PEPPER STARCENTER</u>	<i>1400 S. Pipeline 76040</i>				<i>817-267-4233</i>	
Tot Ice Skating	311161-03	8/18	3-4	S	11:15-11:45am	2/\$30
Skate Like a Star	311162-05	8/14	5-13	T	6:15-6:45pm	2/\$30
Skate Like a Star	311162-06	8/18	5-13	S	10:45-11:15am	2/\$30
Adult Ice Skating	311165-03	8/14	13+	T	6:45-7:15pm	2/\$30
<u>SIMMONS ACTIVITY CENTER</u>	<i>508 Simmons Dr., 76040</i>					
Hapkido	310133-03	8/6	13+	M	7:30-9pm	4/\$25
Urban Boot Camp	310340-03	7/30	16+	M/W/S	5:30-6:30am/7:30-8:30am	4/\$65
<u>SUMMER CAMP</u>						
Bug Me! Abrakadoodle	311114-02	8/6	3-6	M-F	9am-12pm	1/\$85
Just 4 Flips Gymnastic Camp	311150-03	8/6	3-6	M-F	11:30am-12:30pm	1/\$67
Just 4 Flips Cheer Camp	311210-03	8/6	4-7	M-F	12:30-1:30pm	1/\$74
Basketball Camp	311180-05	8/6	7-14	M-F	10am-12pm	1/\$75
<u>WATER AEROBICS & WELLNESS</u>	<i>Held at Midway Pool, Wilshire Pool, South Eules Pool</i>					
Water Aerobics/Wellness	320011-05	8/1	17+	M/W/F	MP 8-8:50am	4/\$36
Water Aerobics/Wellness*	320011-06	8/1	17+	M/W	WP 7:30-8:20pm	4/\$34
Deep Water Dynamics*	320012-03	8/2	17+	T/TH	SEP 7:30-8:20pm	4/\$34

*Evening Combo Class: sign up for both classes for a total body workout at a discounted rate of \$60. Classes held at Wilshire and South Eules Pools, until August 6th, when classes move to Midway Pool.