



# WATER ENVIRONMENT ASSOCIATION OF TEXAS

*Preserving & Enhancing the Water Environment of Texas*

## NORTH TEXAS SECTION—e-NEWSLETTER

MAY 2007

Volume 19, Number 3

### MAY Meeting Information

**Date:** Thursday, May 17, 2007  
**Place:** Texas Star  
**Speaker:** David Harkins  
**Topic:** North Texas Utility Impacts on  
Proposed TCEQ Environmental  
Flow Regulations

**Social Hour:** 5:30 pm  
**Dinner:** 6:30 pm  
**Announcements:** 7:00 pm  
**Presentation:** 7:05 pm

Some of the meeting costs  
have been offset by the following

#### MEETING SPONSORS:

**Espey Consultants, Inc.**  
**HDR, Inc.**  
**Mehta West Brashear Group**  
**Newman Regency Group**  
**Westin**

Please call our voice mail reservations  
number to make your reservations:

**(214) 890-6878 Dallas**  
**(817) 740-5759 Fort Worth**

# Speaker

David Harkins,  
Espey Consultants  
Austin, Texas

Dr. Harkins completed his Bachelors' Degree in Petroleum Engineering in 1992, his Master's in Civil Engineering in 1995 and his Ph.D in Civil Engineering (Water Resources Specialty) in 1998. All three degrees were from Texas Tech University.

Dr. Harkins began working for Espey Consultants in Austin in 1998 and became managing engineer of the water resources/environmental group in 2001. Dr. Harkins became vice president in 2002 and partner in 2005.

Dr. Harkins specializes in water resources planning, water availability modeling, water quality modeling and instream and environmental flows.

## MESSAGE FROM THE PRESIDENT



It is hard to believe that a year has already passed and my term as President is coming to an end. What an experience this has been! I have had the pleasure of working with some of the finest people in our industry. WEAT – North Texas Section should be very proud of their accomplishments throughout the year. All of the dinner meetings have been a success with well attended meetings and interesting topics. The February Seminar proceeds continue to help support the NTS Scholarship and what a success it was!!! Several students received NTS Scholarships this year. The plans are in the works for a new Darryl Hall Scholarship. The Electrical and Instrumentation Ad-Hoc Committee was started at the Section level in North Texas has become a WEAT state committee. Many of you stepped up to the plate to help with Science Fair judging, Texas Water 2007 activities and Water for People. All of these events could not have been possible without the officers, committee chairs and volunteers.

I would like to personally thank Randy McIntyre, Amy Robinson, Tina Hanson, Darryl Corbin, Jody Zabolio, Dawn Anderson and Betty Jordan for serving on the Executive Committee. I believe their involvement is why the North Texas Section continues to be one of the strongest sections in the state. I would also like to thank CD and Priya Dhanapal for their hard work on the February Seminar. V.K. Gupta has done a wonderful job forming the Electrical and Instrumentation Committee. David Jackson has continued to work on the Scholarship Committee while Rene Aguilar has stepped up to the plate to

work on the Public Education Committee. Holly Ingram has done a wonderful job of producing the newsletter and website, Gilbert Trejo has continued to grow the Young Professionals, and Malcolm Cowdin has impressed us with his wonderful photography. Each one of these individuals helped make my term as President much easier and a wonderful learning experience. I know that volunteering takes time at of your personal and professional lives and I would like to thank all of your families and employers for allowing you the time to serve. I would like to thank the City of Denton Water Utilities Department and my boss, Frank Payne, for supporting my involvement in the organization. Finally, I would like to thank my husband, Ken and my family for their support in helping me attend all of the NTS events while allowing me to keep my mind at ease with a new little one, Gage. I could not have done this without you.

The future for the organization is very bright with Randy McIntyre serving as President, Amy Robinson as President-Elect, Erin Flanagan as Secretary, Darryl Corbin as Treasurer, Dawn Anderson as Section Representative, and Betty Jordan as Past Section Representative. I wish all of them the best of luck with their new positions and know that they would welcome any suggestions on dinner meeting topics or February Seminar topics.

In closing, I would like to thank all of you for your support on this endeavor. I have been very blessed and it has been an honor and a pleasure to serve each and every one of you. I am looking forward to a wonderful May meeting presentation and hope to see all of you there.

**Rebecca P. Guthrie**  
**NTS – President 06-07**

# WEAT Student Design Competition

At Texas Water 2007, the YPs held the Inaugural WEAT Student Design Competition. Considering the tight deadline for the students, two brave teams decided to take on the challenge and present their solutions at the Texas Water Conference. The design problem included an evaluation of the Dallas Water Utilities (DWU) Central Wastewater Treatment Plant (CWWTP). This plant currently treats approximately 150 million gallons per day (MGD) of municipal wastewater. Due to current and future projected influent flows, the CWWTP will require an expansion to meet the treatment requirements of the increasing influent flows through the year 2030. The student teams were assigned to provide an evaluation of design alternatives for this expansion. In their evaluations, the students focused on matrix evaluation criteria, biological nutrient removal for future effluent criteria, engineer's opinion of probable construction cost, construction sequencing, peak flow management, odor control and a post-2030 expansion. Regarding judging, each of the teams were required to present at the Texas Water Conference and also submit an engineering notebook that contained drawings, calculations, tables and other supporting documents. The judging panel consisted of two engineering consultants and two employees at the DWU CWWTP, Gary Strong and Regina Stencel.

Congratulations to both Tarleton State University Teams for competing in the Inaugural WEAT Student Design Competition. The winning team won a paid trip to compete at WEFTEC 2007 in San Diego, California, and also received a Traveling Trophy to keep until next year's competition. In addition, money was also donated by WEAT to the Tarleton State University Civil Engineering Department to help start a WEF Student Charter. For Texas Water 2008, we look forward to seeing even more teams competing in the competition!

**PICTURED:** From left to right Trooper Smith, WEAT YP Co-Chair, Freese and Nichols, Inc., Chris Wilde (2nd Place), Nicole Connor (1st Place), and Beth Jones (Professor), all from Tarleton State University.



# Water for People Bingo Night



What happens when a group of like-minded, caring individuals join together on a pleasant spring evening? Something nice, something special and something good!

In association with Texas Section AWWA and Water Environment Association of Texas, Water for People is excited to announce the first annual

*Water for People - Bingo Night*. We are planning a fun-filled evening on *Wednesday, May 23, 2007* at the *Grapevine Convention Center* with loads of prizes to be won.

We would like to invite *individuals like you* in this fun annual event to help raise money to support

the projects and important work of *Water for People*. Water for People supports the development of sustainable drinking-water resources and sanitation in developing countries. (<http://www.waterforpeople.org/>)

We hope that you would join this group of people who want to make a difference and consider helping a developing community get what you and I take for granted – clean safe drinking water.

Please click here for flyer and ticket order form. You can begin helping by spreading word on the Bingo night. We kindly request you to distribute this flyer internally to your colleagues and also, post the flyers in common areas around your offices.

On behalf of the children, women and men who are waiting for a safe water supply to come to their community, we *thank you* for your consideration.

We hope to see you there!

## WEAT and TAWWA Announce the 2007 Prize Winners of the Fort Worth Regional Science Fair and Dallas Regional Science and Engineering

The North Texas Sections of WEAT and TAWWA have again joined forces to support the Dallas and Fort Worth Regional Science and Engineering Fairs. WEAT and TAWWA's support of the science and engineering fairs are one of the many ways our organizations serve the community at large.

### 2007 Fort Worth Regional Science Fair Winners

#### Senior division:

##### First place:

**Melissa Hernandez**, Everman High School, Everman

Project Title: Solar Distillation

Melissa also received the Water Environment Federation U.S. Stockholm Junior Water Prize Award.

#### Second place:

**Leland Fleming**, Everman High School, Everman  
Project Title: The Effects of Soil on Water PH

#### Third place:

**Alex VanAmburg**, Paschal High School, Fort Worth

Project Title: The Effect of the Water PH on the Growth Rate of Plants

#### Junior division:

##### First place:

**Kalyn Irvin**, Gene Pike Middle School, Justin  
Project Title: The Gray Debate

##### Second place:

**Aleigh Denti**, Harmony Science Academy, Fort Worth

Project Title: The Effect of Pollutants on Fish Respiration in Oxygenated Water

**Third place:**

**Hayley Eaker**, T.A. Howard Middle School, Arlington

Project Title: Contaminants in the Tarrant Regional Water Supply

## 2007 Dallas Regional Science and Engineering Fair Winners

**Senior division:****First place:**

**Chirag Makanji**, Shepton High, Plano

Project Title: Washed Away!!

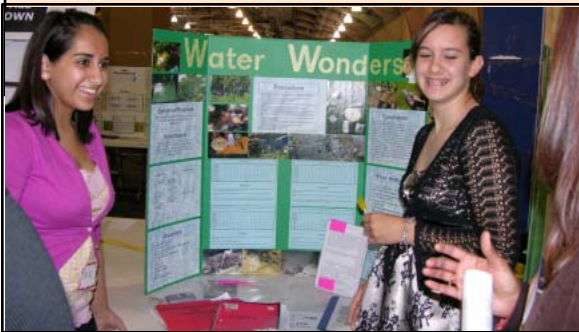
Chirag also received the Water Environment Federation U.S. Stockholm Junior Water Prize Award.

**Second place:**

**Clara Whitten**, School for the Talented & Gifted, Dallas

Project Title: Methyl Tertiary Butyl Ether in Surface Water: Year II

Clara also received the Environmental Analysis: Second Prize and the National Oceanic and Atmospheric Administration: Taking the Pulse of the Planet Award.



WEAT/AWWA judges Gina Diaz and Meera Victor interviewed students for 11 Senior Division projects and 6 Junior Division projects related to water and the environment. Two junior division students from the Dallas Regional Science and Engineering Fair shown here describe their team project "Water Wonders" to the judges.

Congratulations to all the students. We have invited the students to bring their science projects and their parents/teachers to the May 17 WEAT meeting at the Texas Star Golf Course and Conference Centre.

Many thanks to the WEAT/TAWWA volunteers who supported the Dallas Regional Science and Engineering Fair: Darryl Corbin, Gina Diaz, and Meera Victor for serving as judges; the Fort Worth Science Fair: Rene Aguilar, Gina Diaz, and Jeff Sober for serving as judges; Judy Musgrove of TAWWA's Public Education Committee; and Cathy Henderson-Sieger of WEAT's Public Education Committee.

### UTA Offers New Advanced Training Areas for Construction Industry

UTA is offering two new areas of study culminating in either an MS or ME in Civil Engineering. The two options are Construction Engineering and Construction Management. These areas of study are specifically oriented toward the student's interest and will emphasize the research and development, or the design and application aspects of construction. For more information, please contact:

Dr. Mohammad Najafi, PE

Dept. of Civil & Environmental Engineering

The University of Texas at Arlington

438 Nedderman Hall

Phone 817-272-0507, Fax: 817-272-2630

Email: najafi@uta.edu

**Third place:**

**Asil Yassine**, Plano West Senior High, Plano

Project Title: Third Year Study of Acid Rain in the North Texas Area

Asil also received the American Meteorology Society-North Texas Chapter: Second Place award.

**Junior division:****First place:**

**Lisa Bagen**, Hendrick Middle, Plano

Project Title: The Effect of Water Pollutants on the Absorption of Light

Lisa also received the Environmental Analysis: Honorable mention award.

**Second place:**

**Henry Popp**, Frankford Middle, Plano; **Max Mazan**, Frankford Middle, Plano; **Roman Nardoza**, Frankford Middle, Plano

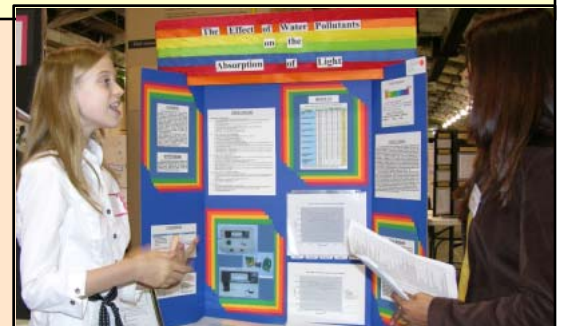
Project Title: Pure2 O

Henry, Max, and Roman also received a Team - Physical Sciences: Honorable mention award.

**Third place:**

**Jessica Parks**, B G Hudson Middle, Garland

Project Title: Urban Lakes vs. Rural Lakes



First place Dallas Regional Science and Engineering Fair Junior Division winner Lisa Bagen from Hendrick Middle School in Plano explains her science project "The Effect of Water Pollutants on the Absorption of Light" to WEAT/AWWA judge Meera Victor.

## Growing Number of Solid Teams Compete at 2007 Texas Water Operations Challenge

The Operations Challenge Competition at this year Texas Water Conference included three nationally competitive teams which served to keep spectators on the edge of their seats for all five events. Six teams competed for the Water Environment Association of Texas' State title and the chance to represent Texas at the National Competition at WEFTEC.07 in San Diego; The Trinity River Authority CREWSers, The San Antonio Water System's Power SAWS, the City of Dallas, Aquatechs, the City of Austin's Dillo XXpress, the Brazos River Authority's Brazos Basin Boys and the newest team from the City of Fort Worth, The Regulators.

In recent years, Texas teams have developed a strong reputation at the national level. The CREWSers have won the Division I National Championship for the past two. Last year, the Power SAWS took first place in Division II at the national competition with the Dallas Aqua Techs taking second.

At April's state competition, the CREWSers were defending their tenth state title. It quickly became apparent that the Aquatechs and the Power SAWS were trying to knock the CREWSers off their long-held throne. For a moment, it looked like it might happen when the Aqua Techs handily beat all comers in the collections event. The CREWSers, never a team to rest on their laurels, poured on the steam to come back and finish first in four of the remaining five events. See the score sheet included here for scoring on each event and the overall final scores. The CREWSers

won first overall with the Aquatechs coming in second and the Power SAWS taking third. Austin's DilloXXpress got fourth, the Fort Worth Regulators took fifth and the Brazos Basin Boys were sixth.

The top three Texas teams will be competing against each other in Division I at the National Competition next October. Expect to see some fireworks as each team strives to be the next Division I National Champion.

A word about the new kids on the block; as a rule, new teams rarely do well in their first year of competition but the Fort Worth Regulator's proved to be an exception. Spectators and competitors alike were talking about the new team's solid performance. Ginny Famer from AutoWash of Colorado, the Maintenance Event Co-Chair for the Texas competition as well as the WEF National Event coordinator, was pleased with the performance of the Regulators and proclaimed them the best first year team that she has ever seen. This is quite a compliment coming from a long-time, heavily-involved supporter of the Operations Challenge.

Every year, the quality of the Texas teams improves. Texas can be proud to be represented by these highly-competitive teams. Each team member is a professional in the wastewater industry and deserves all of the accolades they receive. Operations Challenge teams are grateful for your support. Your continued support is needed if we are to realize our goal of once again sending five of the six teams to the National Competition in October.

### 2007 TEXAS STATE OPERATIONS CHALLENGE SCORE RESULTS Event Time (in seconds) / Point Conversion / Ranking

		LABORATORY					SAFETY				PROCESS		
		Best Time		552.00	Best Time		159.00	Most Points		2656.00			
		Slowest Time		2005.00	Slowest Time		562.00	Least points		632.00			
Team #	MA	Time	Formula	Points	Ranking	Time	Formula	Points	Ranking	Points	Points		
1	TRA CREWSers	TRA	552.00	0.00	100.00	1	159.00	0.00	100.00	1	2656.00	100.00	1
2	Dillo Xpress	AUS	2005.00	7.5.00	25.00	6	403.00	45.41	54.59	5	880.00	34.19	4
3	Aqua Techs	DAL	865.00	16.16	83.84	3	201.00	7.82	92.18	2	980.00	37.90	3
4	Brazos Basin Boys	BRA	1783.00	63.54	36.46	5	562.00	75.00	25.00	6	632.00	25.00	6
5	Power SAWS	SAWS	591.00	2.01	97.99	2	226.00	12.47	87.53	3	1015.00	39.19	2
6	Regulators	FTW	948.00	20.44	79.56	4	309.00	27.92	72.08	4	808.00	31.52	5

		MAINTENANCE			COLLECTIONS			Final Results		
		Best Time		238.00	Best Time		78.00			
		Slowest Time		504.00	Slowest Time		314.00			
Team #	MA	Time	Points	Ranking	Time	Points	Ranking	Points	Ranking	
1	TRA CREWSers	TRA	238.00	100.00	1	117.00	87.61	2	487.61	1
2	Dillo Xpress	AUS	485.00	30.36	5	253.00	44.39	5	188.52	5
3	Aqua Techs	DAL	319.00	77.16	2	78.00	100.00	1	391.08	2
4	Brazos Basin Boys	BRA	483.00	30.92	4	314.00	25.00	6	142.38	6
5	Power SAWS	SAWS	341.00	70.96	3	159.00	74.26	3	369.93	3
6	Regulators	FTW	504.00	25.00	6	209.00	58.37	4	266.53	4

# Announcements

## FROM THE D/FW METROPLEX

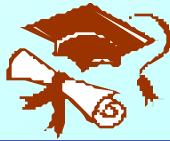
### WEAT-NTS Scholarship

We are currently accepting applications for the WEAT-NTS Scholarship.

See the website:

<http://www.weat-nts.org> for information and click here for [application](#).

Also, please contact [David Jackson](#) if you have questions.



Chiang, Patel & Yerby, Inc. would like to announce that Mr. Tim Campbell has accepted the position of Manager of the Electrical & Instrumentation Group in CP&Y's Dallas office. Tim comes to us from Freese & Nichols where he held a similar position.

### YP Announcement

The WEAT/AWWA YPs will be holding a lunch and learn at the Northwest Plant in Saginaw. Please [click here](#) for more details. Or go to <http://www.weat-nts.org> under Meetings.

### WEAT E & I Committee

The WEAT Electrical and Instrumentation committee's next meeting will be held in June (TBD). This meeting will be a Round Table Discussion on "Successful Instrumentation and Controls Projects in the Water/Wastewater Market."

Be sure to watch the WEAT-NTS website (under Meetings) for further information.

El<sup>2</sup> has announced that they are the new distributor for Poly Processing here in Texas

### News From Dallas Water Utilities

Due to the retirement of John Wilson, former Manager of the Pumping Division, there are some changes in Manager assignments at Dallas Water Utilities. Until a permanent replacement is selected, Michael Mikeska is the Interim Manager of Pumping, Donna Long is the Interim Manager at the Central Wastewater Treatment Plant, and Richard Wagner is the Interim Program Manager of Wastewater Facilities Project Management. A permanent replacement for the Pumping manager is expected by Fall.

### Short Courses at UT Arlington

The Department of Civil and Environmental Engineering at the University of Texas at Arlington announces [two 3-day short courses](#):

**Water Treatment Plants: Theory and Design**, May 21 - 23, 2007. A special set of class notes and the textbook *Water Works Engineering: Planning, Design and Operation* by S.R. Qasim, E.M. Motley and G. Zhu, published by Prentice Hall, 2000 (pp. 844) will be used.

**Wastewater Treatment Plants: Theory and Design**, May 24 - 26, 2007. A special set of class notes and the textbook *Wastewater Treatment Plants: Planning, Design and Operation* by S.R. Qasim, 2nd Edition, published by CRC Press, 1999 (pp. 1107) will be used.

Both courses will be held at UTA campus in Arlington, Texas. For on-line short-course brochure please click on: <http://www-ce.uta.edu/shortcourseENV>. For more information please contact [Barbra Wallace](#), Ph: 817-272-5055, Email: [Wallace@uta.edu](mailto:Wallace@uta.edu); or Syed R. Qasim, Ph: 817-272-2665, Email: [qasim@uta.edu](mailto:qasim@uta.edu).

Please check our website: "<http://www.weat-nts.org>" for more information on seminars or other upcoming events.



# WEAT-NTS Annual Picnic or *Operations Challenge Cookoff*

*This year's annual picnic will be a cookoff to benefit the Texas Operations Challenge teams in their quest to compete at nationals in San Diego.*

*Okay, you might ask... What are We Cooking?? Who is Cooking??*

## *The Way it Works:*

- *Entering a Team in this Cookoff is Free.*
- *The Price of the food that the team uses in their cookoff will be reimbursed to them up to \$100.00.*
- *The Teams can cook any type of Entree (BBQ, steaks, hot dogs, casseroles, beef, chicken, etc.)*
- *Winners will be chosen according to the attendee's votes (so get as many attendees as you can!)*
- *All Proceeds will go to benefit the Texas Operations Challenge teams and their quest for competing at nationals.*
- *WEAT-NTS has pledged \$1,000 but we encourage all of you to pass this flyer around, post it in your office, and get the word out. It's for a great cause!*

**DATE:** July 20, 2007

**WHERE:** TBD

**TIME:** TBD

**TICKETS:** Tickets will be \$15.00 for Adults and \$10.00 for Children. Please order your tickets by (DATE TBD).

**FOR ADDITIONAL INFORMATION:** Contact Randy McIntyre at [rmcintyre@pirnie.com](mailto:rmcintyre@pirnie.com), Amy Robinson at [robinsonar@cdm.com](mailto:robinsonar@cdm.com), or Becky Guthrie at [rebecca.guthrie@cityofdenton.com](mailto:rebecca.guthrie@cityofdenton.com)





# SUPPORTERS OF WEAT NORTH TEXAS SECTION

**TCB | AECOM**

<b>Dallas Office</b> 17300 Dallas Parkway Suite 1010 Dallas, Texas 75248 972.735.3000 972.735.3001	<b>Fort Worth Office</b> 1200 Summit Avenue Suite 600 Fort Worth, Texas 76102 817.698.6700 817.698.6701
---	--

Bringing Your Vision to Reality  
ENGINEERING PLANNING ENVIRONMENTAL AND MORE

**Kimley-Horn  
and Associates, Inc.**

Austin	512-418-1771	Dallas	972-770-1300
Childress	940-937-3423	Fort Worth	817-335-6511
College Station	979-846-8401	Houston	281-597-9300
Collin County	972-335-3580	San Antonio	210-541-9166

[www.kimley-horn.com](http://www.kimley-horn.com)

**Mehta West Brashear Group LLC**  
*consulting engineers*

4141 Blue Lake Circle, #133 •  
Dallas, TX 75244 •  
P. (972) 392-7340 •  
F. (214) 550-2536 •

Water, Wastewater, and Civil  
Serving Municipalities and Industry  
NCTCA and SBA DBE Certified

crm@mwbggroup.com •  
www.mwbggroup.com •

KBR

1444 Oak Lawn Avenue, Suite 100  
Dallas, TX 75207 214.752.8300

Kellogg Brown & Root, Inc.

WE DELIVER

## WEAT—NTS CONTACTS

OFFICERS	NAME	DAY PHONE	FAX NO.	E-MAIL
President	Becky Guthrie	(940) 349-8938	(940) 349-8951	<a href="mailto:Rebecca.Guthrie@cityofdenton.com">Rebecca.Guthrie@cityofdenton.com</a>
President-Elect	Randy McIntyre	(972) 934-3711	(972) 934-3662	<a href="mailto:rmcintyre@pirnie.com">rmcintyre@pirnie.com</a>
Vice President	Amy Robinson	(817) 332-8727	(817) 332-6870	<a href="mailto:robinsonar@cdm.com">robinsonar@cdm.com</a>
Secretary	Tina Hanson	(817) 735-7300	(817) 735-7491	<a href="mailto:teh@freese.com">teh@freese.com</a>
Treasurer	Darryl Corbin	(972) 239-9949	(972) 239-9117	<a href="mailto:dcorbin@carollo.com">dcorbin@carollo.com</a>
Past President	Jody Zabolio	(972) 219-1228	(972) 219-7521	<a href="mailto:jzabolio@utrwd.com">jzabolio@utrwd.com</a>
Section Rep	Dawn Anderson	(214) 638-0500	(214) 638-3723	<a href="mailto:danderson@cpvi.com">danderson@cpvi.com</a>
Past Section Rep	Betty Jordan	(214) 631-6100	(214) 631-6109	<a href="mailto:bjordan@apainv.com">bjordan@apainv.com</a>

COMMITTEE	CHAIR	DAY PHONE	FAX NO.	E-MAIL
Audit	Randy McIntyre	(972) 934-3711	(972) 934-3662	<a href="mailto:rmcintyre@pirnie.com">rmcintyre@pirnie.com</a>
Communication & Newsletter	Tracey Long	(817) 332-8727	(817) 332-6870	<a href="mailto:LongTL@cdm.com">LongTL@cdm.com</a>
Communication & Newsletter	Dawn Anderson	(214) 638-0500	(214) 638-3723	<a href="mailto:danderson@cpvi.com">danderson@cpvi.com</a>
Constitution/Bylaws	Jody Zabolio	(972) 219-1228	(972) 219-7521	<a href="mailto:jzabolio@utrwd.com">jzabolio@utrwd.com</a>
Finance	Becky Guthrie	(940) 349-8938	(940) 349-8951	<a href="mailto:Rebecca.guthrie@cityofdenton.com">Rebecca.guthrie@cityofdenton.com</a>
Nominations	Jody Zabolio	(972) 219-1228	(972) 219-7521	<a href="mailto:jzabolio@utrwd.com">jzabolio@utrwd.com</a>
OPRECS	Mike Young	(972) 262-5186	(972) 264-1382	<a href="mailto:youngm@trinitya.org">youngm@trinitya.org</a>
Photography	Malcolm Cowdin	(972) 262-5186	(972) 331-4412	<a href="mailto:cowdinm@trinitya.org">cowdinm@trinitya.org</a>
Program	Amy Robinson	(817) 332-8727	(817) 332-6870	<a href="mailto:robinsonar@cdm.com">robinsonar@cdm.com</a>
Public Education	Rene Aguilar	(972) 239-9949	(972) 239-9117	<a href="mailto:raquilar@carollo.com">raquilar@carollo.com</a>
Scholarship Fund	David Jackson	(214) 217-2257	(214) 920-2565	<a href="mailto:drj@freese.com">drj@freese.com</a>
Seminar	Chamindra Dassanayake	(972) 934-3711	(972) 934-3662	<a href="mailto:cdassanayake@pirnie.com">cdassanayake@pirnie.com</a>
Web Page	Holly Ingram	(214) 638-0500	(214) 638-3723	<a href="mailto:hingram@cpvi.com">hingram@cpvi.com</a>
Young Professionals	Gilbert Trejo	(817) 877-9978	(817) 885-8676	<a href="mailto:gtrejo@pirnie.com">gtrejo@pirnie.com</a>

## WEAT-NTS Calendar of Events

May 17, 2007	Texas Star	WEAT-NTS	North Texas Utility Impacts on Proposed TCEQ Environmental Flow Regulations
May 23, 2007	Grapevine Convention Center	WEAT	Water For People Bingo Night
May 30, 2007	Saginaw , Texas	WEAT-AWWA YPs	Tour of the Northwest Pipe Factory
July 20, 2007	TBA	WEAT-NTS Annual Picnic	Ops Challenge Cookoff
September 2007	TBA	WEAT-NTS	TBA
October 13-17, 2007	San Diego, CA	WEF/WEAT	WEFTEC. <sup>07</sup>
November 2007	TBA	WEAT-NTS	TBA

**Are You Receiving  
this e-Newsletter  
in Error?**

**Or**

**Do Others in Your  
Organization Wish to  
Receive This Newsletter?**

Either Way,  
**PLEASE EMAIL Betty Jordan  
(bjordan@apai.com)**

**THANKS**

## WEAT MEMBERSHIP

It has its advantages!

Are you not a member of WEF or WEAT?  
Or do you know someone who needs to join?  
To get a membership application you can just  
visit [www.weat-nts.org](http://www.weat-nts.org) and click on  
"Become a Member."