

**TGWA Gulf Coast Chapter & Gulf Coast Pump & Supply
with the assistance of the Texas Ground Water Association
Continuing Education Program
Houston, Texas, Saturday, March 27, 2010**

Date: March 27, 2010
Place: Gulf Coast Pump & Supply
428 Martin
Houston, TX 77018

Time: Gulf Coast Pump & Supply with the assistance of the TGWA Gulf Coast Chapter and the Texas Ground Water Association will conduct a Continuing Education Program on Saturday, March 27, 2010 at the Gulf Coast Pump & Supply facilities. Registration for the classes begins at **7:30 a.m.** with the program starting at **8:00 a.m.** Classes should be completed by **12:00 noon.**

Cost: Registration fee of \$25.00 per hour will be charged per participant per class. Cut-off date for pre-registration is **Thursday, March 25, 2010. After that date, you will need to register and pay at the meeting. A late fee of \$20.00 will be charge for those who register after the cut off date. CHECKS SHOULD BE MADE PAYABLE TO TGWA.** Following the completion of the course, all participants will be mailed a certificate of completion for the number of hours completed. **Those who need only the rules & regulations, as potential apprentices or those renewing their apprenticeship, must also pre-register.**

**GULF COAST PUMP & SUPPLY WILL SPONSOR A BBQ LUNCHEON AFTER THE
C. E. PROGRAM FROM 12:00 NOON-1:00 P.M. AND DOOR PRIZES WILL BE
GIVEN AWAY FROM 1:00 P.M.-3:00 P.M.**

***IF YOU ARE USING ANY COURSES APPROVED FOR OTHER STATES, PLEASE
COMPLETE REGISTRATION FORM AND PUT YOUR LICENSE NUMBR (ALONG WITH
YOUR TEXAS LICENSE NUMBER) ON THE FORM.***

Effective December 1, 2003, the rules are as follows:

Revision to Continuing Education Requirements 16 Tex. Admin. Code Ch. 76.220(a)
“A licensed driller or pump installer is required to show proof of four (4) hours of continuing education per year with one (1) hour dedicated to the Water Well Driller/Pump Installer Statutes and Rules. Only courses approved by the Department can be used to satisfy this requirement.”

In addition, effective December 1, 2003, apprentice registration renewals and applications for apprenticeships must have an attached certificate of completion of the Water Well Drillers/Pump Installers Statutes and Rules course.

Revised Apprenticeship Requirements Effective October 1, 1004

“Upon completion of a training program of at least two (2) years, an apprentice may apply to obtain a well driller’s and/or pump installer’s license or renew the status as an apprentice. Upon renewal of an apprentice registration, the supervising driller and/or pump installer shall provide the Department a written progress report on the training segments in 76.205(f)(3) pertaining to the apprentice’s stated training program. A one (1) hour Certificate of Completion of the Water Well Driller/Pump Installer Statutes and Rules course shall accompany each apprentice registration renewal.”

TEXAS GROUND WATER ASSOCIATION PROGRAM/COURSE OUTLINE

(PLEASE print clearly)

Name: _____

Drillers/Pump Installers/Apprentice License no. _____

The courses offered are a package without options. Sponsors of apprentices may show this as part of the training program on renewal of the apprentice. Please put a check mark of an “X” in the box for course(s) you wish to attend for C. E. credit. Return this form with your registration form. If time is running late, go ahead and fax us the registration form and pay at the door

March 27, 2010 (Saturday)

[] Time: 8:00 a.m. – 9:00 a.m. (1 hour credit)

”Water Well Driller/Pump Installer Statues and Rules Course” Course #4513

Texas Department of Licensing and Regulation (TDLR), Water Well Drillers Program, Austin, Texas

This course will include a regulatory update and discussion of water wells, injection wells and monitor wells. This course of instruction pertains to both water well drillers and pump installers. **Course qualifies for required hour for rules & regulations*

[] Time: 9:00 a.m.-10:00 a.m. (1 hour credit)

“Groundwater District in Texas” Course #4508

Harris-Galveston Subsidence District, Friendswood, TX

The purpose of this course is to familiarize water well drillers and groundwater conservation districts in Texas and with the requirements of districts that may adopt that would impact a drillers’ day-to-day business operations. This course of instructions qualifies as credit for water well drillers and pump installers.

[] Time: 10:00 a.m.-12:00 noon (2 hour credit)

“3-Phase Seminar & Sizing & Selection of Submersible Well Pumps” Course #4489

Steve Ulrich, Franklin Electric, Paron, AR

These courses will cover introduction to A/C electricity and basic power distributions, single phase motor construction and starting, three phase motor characteristics, large submersible motor theory and application and field installation and troubleshooting for submersibles. These courses of instructions qualifies as credit for water well drillers and pump installers