

State of Texas
County of Williamson
Know all men by these presents:

RESOLUTION

WHEREAS, the Texas Department of State Health Services Vital Statistics Unit requires an average of no more that 30 days for all death registration entered in Texas Electronic Register (TER) software from the date of the event to the actual filing, and

WHEREAS, the Texas Department of State Health Services Vital Statistics Unit requires the use of TER software for all birth and death registrations, and

WHEREAS, the Texas Department of State Health Services Vital Statistics Unit requires attendance to Annual Vital Statistics Conferences within 2007 and 2008, and

WHEREAS, the Texas Department of State Health Services Vital Statistics Unit Requires the County provide documentation of recruiting physicians within the county district to sign up and use TER-Death Registration system, and


WHEREAS, The County Clerk's Office, Vital Statistics Coordinator; Shirley Merkord has achieved Master Registrar Certification by demonstrating in-depth knowledge of the statutes that guide registration practices, and by demonstrating mastery of the training curriculum, assignments and in the topics designated by the State Vital Statistics Office, and

WHEREAS, The County Clerk's Office, Vital Statistics team of Shirley Merkord, Susie Napier and Shelly Cole met or exceeded all stated and implied requirements, resulting in a 2008 Five-Star Local Registrar Vital Registration Award by the Texas Department of State Health Services Vital Statistics Unit at the Exemplary Level;


THEREFORE, BE IT RESOLVED that the Williamson County Commissioner's Court do publicly congratulate, praise, and commend

Shirley Merkord
Susie Napier
Shelly Cole

For their service and dedication to the Williamson County Clerks office resulting a 2008 Five-Star Local Registrar Vital Registration Award by the Texas Department of State Health Services Vital Statistics Unit.


Dan A. Gattis, County Judge

Attest:


Nancy E. Rister, County Clerk