

<b>Name:</b>	<b>Harris-Galveston Coastal Subsidence District</b>
<b>Phone #:</b>	1660 West Bay Area Blvd. Friendswood, TX 77546-2640 Phone: 281-486-1105 Fax: 281-218-3700
<b>Website:</b>	<a href="http://www.hgsubsidence.org/">http://www.hgsubsidence.org/</a>
<b>General Manager or Contact:</b>	Ron Neighbors
<b>Regional Area or jurisdiction:</b>	Harris and Galveston Counties
<b>Date Current Rules were adopted:</b>	April 1999
<b>Description:</b>	District divided into three management "areas." Each permittee's groundwater production is restricted by a percentage which varies from area to area: (1) in Area I, each permittee may pump no more than 10% of its total water demands; (2) in Area II, no more than 20% of total water demands; and (3) in Area III, no more than 30% by 2010.
<b>Regulatory method categories:</b>	4 ru

<b>Name:</b>	<b>Hays Trinity Groundwater Conservation District</b>
<b>Phone #:</b>	PO Box 1648 Dripping Springs, Texas 78620 Phone: (512) 858-9253 Bus Fax: (512) 858-2384
<b>Website:</b>	<a href="http://www.haysgroundwater.com">www.haysgroundwater.com</a>
<b>General Manager or Contact:</b>	Trent Jennings
<b>Regional Area or jurisdiction:</b>	Part of Hays County
<b>Date Current Rules were adopted:</b>	Effective September 1, 2001
<b>Description:</b>	New wells subject to spacing; permit amounts determined on a case-by-case basis based on pump test to insure no unreasonable well interference or drawdowns.
<b>Regulatory method categories:</b>	2 cr/ru, 8 ru

<b>Name:</b>	<b>Headwaters Underground Water Conservation District</b>
<b>Phone #:</b>	1424 Sidney Baker North Kerrville, Texas 78028 Phone: (830) 896-4110 Fax: (830) 257-3201
<b>Website:</b>	<a href="http://www.huwcd.org/">http://www.huwcd.org/</a>
<b>General Manager or Contact:</b>	Lon Langley
<b>Regional Area or jurisdiction:</b>	Kerr County
<b>Date Current Rules were adopted:</b>	Adopted June 12, 1996, and last amended December 11, 2002.
<b>Description:</b>	Production permits are required which limit production on a gallons-per-acre basis: withdrawals from the Middle Trinity Aquifer limited to 50,000 gallons per acre per year; withdrawals from the Lower Trinity limited to 65,000 gallons per acre per year. Exceptions to these limits may be granted to existing users on a case-by-case basis. New wells subject to spacing: five-acre minimum lot size, setbacks. Rules also allow board to adopt different production limits in "depletion zones" if unreasonable declines are detected.
<b>Regulatory method categories:</b>	2 cr/ru, 3 cr

<b>Name:</b>	<b>Hemphill County Underground Water Conservation District</b>
<b>Phone #:</b>	P.O. Box 1142 Canadian, Texas 79014 Phone (806) 323-8350 Fax (806) 323-6754
<b>Website:</b>	<a href="http://www.hemphilluwcd.org/">http://www.hemphilluwcd.org/</a>
<b>General Manager or Contact:</b>	Janet Guthrie

<b>Regional Area or jurisdiction:</b>	Hemphill County
<b>Date Current Rules were adopted:</b>	Adopted November 16, 1999. New rules under development.
<b>Description:</b>	“High – impact production permits” are required for new wells (those drilled after the effective date of the rules) producing 350,000 or more gallons per developed acre. New wells are subject to spacing requirements and the rules include a mechanism whereby the district may declare a “high historical groundwater use area” and restrict production in the area based upon declining aquifer conditions. Proposed rules limit production to the lesser of: 1) a per acre limit based on crop type, 2) a production limit to prevent any decline greater than 10 percent per year, or 3) a withdrawal rate of 1500 gallons per minute.
<b>Regulatory method categories:</b>	2 cr/ru, 3 cr, 7 ru, 8 ru

<b>Name:</b>	<b>Hickory Underground Water Conservation District No. 1</b>
<b>Phone #:</b>	P.O. Box 1214 Brady, Texas 76825 Phone: 325-597-2785 Fax: 325-597-0133
<b>Website:</b>	<a href="http://www.hickoryuwcd.org/">http://www.hickoryuwcd.org/</a>
<b>General Manager or Contact:</b>	Stan Reinhard
<b>Regional Area or jurisdiction:</b>	All of Mason County and portions of McCulloch, Concho, San Saba, Menard, and Kimble County
<b>Date Current Rules were adopted:</b>	1995
<b>Description:</b>	Permits for agricultural use are issued with production limits calculated by multiplying the number of acres irrigated by between 2 and 4 acre-feet per acre, depending upon crop type. Production limits for municipal and industrial uses are determined on a case-by-case basis with the goal of preventing interference with surrounding wells or unreasonable water-level declines.
<b>Regulatory method categories:</b>	3 cr, 8 ru

<b>Name:</b>	<b>High Plains Underground Water Conservation District No.1</b>
<b>Phone #:</b>	2930 Avenue Q Lubbock, Texas 79411-2499 (Phone) (806) 762-0181 (Fax) (806) 762-1834
<b>Website:</b>	<a href="http://www.hpwd.com/">http://www.hpwd.com/</a>
<b>General Manager or Contact:</b>	Jim Conkwright
<b>Regional Area or jurisdiction:</b>	All of Bailey, Cochran, Hale, Lubbock, Lynn, and Parmer Counties, as well as part of Armstrong, Castro, Crosby, Deaf Smith, Floyd, Hockley, Lamb, Potter, and Randall Counties.
<b>Date Current Rules were adopted:</b>	1957, with periodic amendments, including as recently as June 2004.
<b>Description:</b>	No direct production limits are imposed. However, production is regulated via spacing rules that require greater distances between water wells as a well's production capacity increases. Newly adopted rules require permits for all wells expected to produce more than 25 gallons of water per minute or more; add an additional 100 yards to previous water well spacing requirements; and require all water wells to be spaced from 25 to 135 yards away from external property lines, based upon anticipated pump size and well production.
<b>Regulatory method categories:</b>	2 cr/ru

<b>Name:</b>	<b>Hill Country Underground Water Conservation District</b>
<b>Phone #:</b>	508 South Washington Fredericksburg, Texas 78624 Phone: (830) 997-4472

	Fax: (830) 997-6721
<b>Website:</b>	<a href="http://www.hcuwcd.org/">http://www.hcuwcd.org/</a>
<b>General Manager or Contact:</b>	Paul Tybor
<b>Regional Area or jurisdiction:</b>	Gillespie County
<b>Date Current Rules were adopted:</b>	Adopted March 19, 2002
<b>Description:</b>	Production permits are generally required which limit production on an acre-foot per acre basis: withdrawals from tracts greater than 10 acres in size are limited to 1 acre-foot/acre; withdrawals from tracts equal to or less than 10 acres are limited to ½ acre-foot/acre. Two mechanisms are also in place whereby the district may further restrict these production limits in specific areas based upon declining aquifer conditions: (1) the district may declare a “high historical groundwater use area” and impose more restrictive limits on new wells in the area; and (2) if these restrictions are insufficient, the district may declare a “critical groundwater depletion area” and impose more restrictive limits on both new and existing wells.
<b>Regulatory method categories:</b>	3 cr, 8 ru

<b>Name:</b>	<b>Hudspeth County Underground Water Conservation District #1</b>
<b>Phone #:</b>	PO Box 212 Dell City, Texas 79837 Phone: 915-964-2932 Bus Fax: 915-964-2973
<b>Website:</b>	
<b>General Manager or Contact:</b>	Randy Barker
<b>Regional Area or jurisdiction:</b>	Part of Hudspeth County
<b>Date Current Rules were adopted:</b>	May 2002
<b>Description:</b>	Groundwater production limited on an acre-feet per acre basis, with preference given to existing and historic users. Two categories of production permits are issued: “validation permits” are issued to existing and historic users and “operating permits” are issued to new users. Under both permit types, the authorized annual production amount increases or decreases as aquifer levels rise or fall – depending upon aquifer levels. Validation permit holders may pump between 3 and 4 acre-feet per acre per year and operating permit holders may pump between 0 and 4 acre-feet per acre per year.
<b>Regulatory method categories:</b>	3 cr, 6 pa (hu)

<b>Name:</b>	<b>Irion County Water Conservation District</b>
<b>Phone #:</b>	P.O. Box 10 Mertzon, Texas 76941 Phone: (325) 835-2015 Fax: (325) 835-2366
<b>Website:</b>	<a href="http://www.irionwcd.org/">http://www.irionwcd.org/</a>
<b>General Manager or Contact:</b>	Scott Holland
<b>Regional Area or jurisdiction:</b>	Irion County and a portion of Tom Green County on the northwest side of San Angelo.
<b>Date Current Rules were adopted:</b>	Adopted in 1989 but the District is currently in the process of revising and updating.
<b>Description:</b>	New wells are subject to spacing requirements, but no production limitations are imposed.
<b>Regulatory method categories:</b>	2 cr/ru

<b>Name:</b>	<b>Jeff Davis County Underground Water Conservation District</b>
<b>Phone #:</b>	P.O. Box 1203 Fort Davis, Texas 79734 Phone: (432) 426-3441 Bus Fax: (432) 426-2087
<b>Website:</b>	No website
<b>General Manager or Contact:</b>	Janet Adams
<b>Regional Area or jurisdiction:</b>	All of Jeff Davis County, and portions of Pecos, Brewster, and Presidio Counties
<b>Date Current Rules were adopted:</b>	Current rules adopted in 1996, with amendments in 2000.
<b>Description:</b>	Current rules limit production from all wells to two acre-feet per acre owned. Proposed rules are under development which will likely adopt different production limits for different aquifers within the district.

<b>Regulatory method categories:</b>	3 cr
<b>Name:</b>	<b>Kimble County Groundwater Conservation District</b>
<b>Phone #:</b>	P.O. Box 31 Junction, Texas 76849 Phone: (325) 446-2526
<b>Website:</b>	
<b>General Manager or Contact:</b>	Hayden Woodard
<b>Regional Area or jurisdiction:</b>	Most of Kimble County with the exception of the very Northeast corner.
<b>Date Current Rules were adopted:</b>	New District. No rules yet adopted.
<b>Description:</b>	Currently proposed rules would grandfather existing wells and require permits for new wells, with production limits determined on a case-by-case basis.
<b>Regulatory method categories:</b>	6 pa, 8 ru

<b>Name:</b>	<b>Kinney County Groundwater Conservation District</b>
<b>Phone #:</b>	401 S. Ann St. Bracketville, Tx 78732 Phone: (830) 563-9699 Bus Fax: (830) 563-9606
<b>Website:</b>	No website
<b>General Manager or Contact:</b>	Don Ralston
<b>Regional Area or jurisdiction:</b>	Kinney County
<b>Date Current Rules were adopted:</b>	Various permitting rules adopted between August, 2002 and October, 2003
<b>Description:</b>	Preference given to existing and historic users based upon demonstration of use over 40+ year period from 1960-2003. Existing/historic users receive permits equal to their maximum use during existing and historic use periods. Procedures for future development of management zones and "caps" for each zone. Permits may be reduced as necessary to comply with caps. Pumpers with no existing/historic use receive a regular permit for an amount equal to demonstrated beneficial use. Regular permits are subject to reduction under caps.
<b>Regulatory method categories:</b>	6 pa (hu)

<b>Name:</b>	<b>Lipan-Kickapoo Water Conservation District</b>
<b>Phone #:</b>	P. O. Box 67 Vancourt, TX 76955 Phone: (325) 469-3988 Fax: (325) 469-3989
<b>Website:</b>	<a href="http://www.lipankickapoo.org/">http://www.lipankickapoo.org/</a>
<b>General Manager or Contact:</b>	Allan Lange
<b>Regional Area or jurisdiction:</b>	All of Runnels County, parts of Concho County, except for the Southeastern corner that falls within the Hickory GWD, and most of Tom Green County, except for the Northwest portion that falls within Irion and Sterling GWD.
<b>Date Current Rules were adopted:</b>	Adopted Mar. 6, 1989, and amended March 6, 2000.
<b>Description:</b>	The District currently has a moratorium on drilling that was renewed in Nov. for three months, due to the depleted state of the aquifer. Well density requirements of no more than 16 wells per 640 acres and one well per 40 acres are imposed.
<b>Regulatory method categories:</b>	2 cr/ru

<b>Name:</b>	<b>Live Oak Underground Water Conservation District</b>
<b>Phone #:</b>	P.O. Box 980 George West, Texas 78022 Phone: (361) 449-1151 Bus Fax: (361) 449-2780
<b>Website:</b>	No website listed
<b>General Manager or Contact:</b>	Lonnie Stewart
<b>Regional Area or jurisdiction:</b>	Live Oak County

<b>Date Current Rules were adopted:</b>	Adopted in June of 1998 and amended in July 2000.
<b>Description:</b>	Existing users grandfathered. The District imposes production limitations, to include a 10 gallon/minute per acre pumping limitation and a maximum production of 8 acre-feet per acre per year.
<b>Regulatory method categories:</b>	3 cr, 6 pa

<b>Name:</b>	<b>Llano Estacado Underground Water Conservation District</b>
<b>Phone #:</b>	101 S. Main, Room B2 Seminole, Texas 79360 Phone: (432) 758-1127 Bus Fax: (432) 758-1137
<b>Website:</b>	
<b>General Manager or Contact:</b>	Clyde Crumley
<b>Regional Area or jurisdiction:</b>	Gaines County
<b>Date Current Rules were adopted:</b>	Adopted Sept. 28, 1999.
<b>Description:</b>	The District imposes a 10 gallon/minute per acre pumping limitation and a maximum production of 16.123 acre-feet per acre per year.
<b>Regulatory method categories:</b>	3 cr

<b>Name:</b>	<b>Lone Star Groundwater Conservation District</b>
<b>Phone #:</b>	PO Box 2467 332 N. Main Conroe, Texas 77305 Phone: (936) 494-3436 Fax: (936) 494-3438
<b>Website:</b>	<a href="http://www.lonestargcd.org/lonestar_001.htm">http://www.lonestargcd.org/lonestar_001.htm</a>
<b>General Manager or Contact:</b>	Kathy Jones
<b>Regional Area or jurisdiction:</b>	Montgomery County
<b>Date Current Rules were adopted:</b>	Adopted August 26, 2002, and amended October 15, 2002
<b>Description:</b>	Preference given to existing and historic users based upon demonstration of use over 10 year period from 1992-2002. Existing/historic users receive permits equal to their maximum use during any one year of the existing and historic use period. Procedures for future development of management zones and "caps" for e zone. Permits may be reduced as necessary to comply with caps. Pumpers with no existing/historic use receive a regular permit for an amount equal to demonstrated beneficial use. Regular permits are subject to reduction under the caps prior to reductions being imposed upon existing and historic use permits.
<b>Regulatory method categories:</b>	6 pa (hu)

<b>Name:</b>	<b>Lone Wolf Groundwater Conservation District</b>
<b>Phone #:</b>	PO Box 1001 Colorado City, Texas 79512 Phone: (325) 728-2298 Bus Fax: (325) 728-3046
<b>Website:</b>	
<b>General Manager or Contact:</b>	Windi Fuller
<b>Regional Area or jurisdiction:</b>	Mitchell County
<b>Date Current Rules were adopted:</b>	Adopted May 5, 2003
<b>Description:</b>	Existing users are grandfathered. Certain well spacing limitations are imposed but the District has not implemented production limitations.
<b>Regulatory method categories:</b>	2 cr/ru, 6 pa

<b>Name:</b>	<b>Lost Pines Groundwater Conservation District</b>
<b>Phone #:</b>	P.O. Box 1747 Bastrop, Texas 78602 Phone (512) 581-9056

	Fax (512) 581-9058
<b>Website:</b>	<a href="http://www.lostpineswater.org/">http://www.lostpineswater.org/</a>
<b>General Manager or Contact:</b>	Joe P. Cooper
<b>Regional Area or jurisdiction:</b>	Bastrop and Lee Counties
<b>Date Current Rules were adopted:</b>	1999
<b>Description:</b>	No pumping limits imposed other than that permittees may pump only the amount needed for beneficial use. The rules include a mechanism whereby the district may restrict future production in specific areas based upon declining aquifer conditions.
<b>Regulatory method categories:</b>	8 ru

<b>Name:</b>	<b>McMullen Groundwater Conservation District</b>
<b>Phone #:</b>	P.O. Box 232 Tilden, TX 78072 Phone: (361) 274-3365
<b>Website:</b>	No website
<b>General Manager or Contact:</b>	Lonnie Stewart
<b>Regional Area or jurisdiction:</b>	McMullen County
<b>Date Current Rules were adopted:</b>	Adopted in November 1999 and amended in August 2003.
<b>Description:</b>	Existing users grandfathered. The District imposes spacing and production limitations on new users, to include a 10 gallon/minute per acre pumping limitation and maximum production of 4 acre-feet per acre per year.
<b>Regulatory method categories:</b>	3 cr, 6 pa

<b>Name:</b>	<b>Medina County Groundwater Conservation District</b>
<b>Phone #:</b>	1613 Ave. K Suite 105 Hondo, Texas 78861 Phone: (830) 741-3162 Bus Fax: (830) 741-3540
<b>Website:</b>	
<b>General Manager or Contact:</b>	Luana Buckner
<b>Regional Area or jurisdiction:</b>	Medina County
<b>Date Current Rules were adopted:</b>	1998, with amendments in 2003
<b>Description:</b>	All wells are limited to pumping at a rate of no more than 10 gallons per minute per contiguous acre owned with total annual pumping not to exceed 2 acre-feet per acre. The district is evaluating the basis for developing different production limits for different aquifers within the district.
<b>Regulatory method categories:</b>	3 cr

<b>Name:</b>	<b>Menard County Underground Water Conservation District</b>
<b>Phone #:</b>	PO Box 1215 Menard, Texas 76859-1225 Phone: (325) 396-3670 Bus Fax: (325) 396-3921
<b>Website:</b>	
<b>General Manager or Contact:</b>	Caroline Runge
<b>Regional Area or jurisdiction:</b>	Most of Menard County
<b>Date Current Rules were adopted:</b>	November 2001
<b>Description:</b>	The district has identified district-wide production caps which equate with estimated annual recharge rates of 19,000 acre-feet for the Edwards-Trinity Aquifer and 34,000 acre-feet for the Hickory Aquifer – and will issue no more production permits once the caps have been reached. Production permits are required, with production limited to beneficial use on a case-by-case determination. Existing use is grandfathered from permitting requirements, but only so long as the type of use, quantity of use and ownership remain unchanged.
<b>Regulatory method categories:</b>	5 pa, 6 pa

<b>Name:</b>	<b>Mesa Underground Water Conservation District</b>
<b>Phone #:</b>	P.O. Box 497 Lamesa, Tx 79331-0497 Phone: (806) 872-9205
<b>Website:</b>	<a href="http://www.mesauwcd.org/">http://www.mesauwcd.org/</a>
<b>General Manager or Contact:</b>	Harvey Everheart
<b>Regional Area or jurisdiction:</b>	Dawson County
<b>Date Current Rules were adopted:</b>	May, 1999
<b>Description:</b>	All wells are limited to pumping at a rate of no more than 5 gallons per minute per acre owned, with total annual pumping not to exceed 4 acre-feet per acre. New wells subject to spacing requirements.
<b>Regulatory method categories:</b>	2 cr/ru, 3 cr

<b>Name:</b>	<b>Mid-East Texas Groundwater Conservation District</b>
<b>Phone #:</b>	P.O. Box 1359 Centerville, TX 75833 Phone: (903) 536-2805 or (979) 775-4244 x104 Bus Fax: (903) 536-7044
<b>Website:</b>	No website
<b>General Manager or Contact:</b>	Robert Gresham
<b>Regional Area or jurisdiction:</b>	Leon, Madison, and Freestone Counties
<b>Date Current Rules were adopted:</b>	Adopted June, 2002 and amended September 1, 2003
<b>Description:</b>	Historical users who do not meet the exemption are required to obtain a permit. Total annual pumping is not to exceed 3 acre-feet per acre.
<b>Regulatory method categories:</b>	3 cr

<b>Name:</b>	<b>Middle Pecos Groundwater Conservation District</b>
<b>Phone #:</b>	c/o Pecos County Courthouse 103 West Callaghan St. Fort Stockton, Texas 79735 Phone: 432-336-0698 Bus Fax: 432-336-0698
<b>Website:</b>	No website
<b>General Manager or Contact:</b>	Zan Matthies
<b>Regional Area or jurisdiction:</b>	Pecos County
<b>Date Current Rules were adopted:</b>	Procedural rules adopted December 2003 which outline framework for development of substantive rules. Substantive rules anticipated in 2004.
<b>Description:</b>	New district. Management approach not yet determined.
<b>Regulatory method categories:</b>	1 roc

<b>Name:</b>	<b>Middle Trinity Groundwater Conservation District</b>
<b>Phone #:</b>	150 N. Harbin Street, Suite 434 Stephenville, TX 76401 Phone: (254) 965-6705 or (254) 968-7905 Bus Fax: (254) 965-6745
<b>Website:</b>	
<b>General Manager or Contact:</b>	Joe B. Cooper
<b>Regional Area or jurisdiction:</b>	Erath and Comanche Counties
<b>Date Current Rules were adopted:</b>	New district, in the process of adopting rules.

<b>Description:</b>	Rules under development.
<b>Regulatory method categories:</b>	1 roc