

Post Oak Savannah Groundwater Conservation District

Public Notice of Historic Use Applications filed with the District

Below is a list of applicants who have applied to the Post Oak Savannah Groundwater Conservation District (POSGCD) for Historic Use of groundwater according to the Rules of the POSGCD.

POSGCD Rule 7.14 (7) states: It is the intent of the District to determine existing and historic use of groundwater within the District as set forth under this rule.

POSGCD Rule 7.14(1) states: An owner of an existing non-exempt well that was completed and operational prior to the effective date (March 9, 2004), and that produced and used groundwater in any year during the existing and historic use period, shall apply to the District for an historic use permit. The application must be filed on or before December 30, 2005. Failure of an owner of such a well to apply for an historic use permit on or before December 30, 2005, shall preclude the owner from making any future claim or application to the District for an existing or historic use under these rules. The failure of a well owner to file an application for an historic use permit on or before December 30, 2005 shall cause the owner to forfeit his rights and ability to operate the well under these rules, unless the owner thereafter applies for and obtains an operating permit that authorizes production from the well.

POSGCD Rule 7.14(3) states: The District shall publish notice of the recommended proposed permits or denials and make such recommendations available for public review and inspection. Any applicant or any affected party shall have 90 days from the date of the above notice to file a request for hearing. The Board shall consider the proposed historic use permit application and any other evidence presented by an affected party prior to making its decision.

Below is a list of the recommended proposed Historic Use Permits containing the following information: Name and address of the permittee, Location of well, Use of the groundwater, and volume of production (volumes are stated in GPD (gallons per day) or Acre Feet (acre feet per year; whereas one acre foot= 325,851 gallons).

Recommended Proposed Historical Use Permits as of March 24, 2005:

- 109.) Rockdale ISD
P.O. Box 632
Rockdale, TX 76567
Location: Left on Bushdale to NE Corner of JR High Parking Lot
Use: Irrigation
Volume: 4.68 Acre Feet
- 110.) Rockdale ISD
P.O. Box 632
Rockdale, TX 76567
Location: Right on Murray to Football Field Parking Lot to the SW Corner
Use: Irrigation
Volume: 28.31 Acre Feet
- 111.) Kay Vollentine/C. John Loehr
6372 CR 225
Caldwell, TX 77836
Location 6372 CR 225 Well # 1
Use: Oil Field Use
Volume: 1.7 Acre Feet
- 112.) Kay Vollentine/C. John Loehr
6372 CR 225
Caldwell, TX 77836
Location: 6372 CR 225 Well # 2
Use: Oil Field Use
Volume: 1.7 Acre Feet
- 113.) Kay Vollentine/C. John Loehr
6372 CR 225
Caldwell, TX 77836
Location: 6372 CR 225 Well # 3
Use: Oil Field Use
Volume: 1.7 Acre Feet
- 114.) Birch Creek Rec., Inc.
RR 1 Box 586
Somerville, TX 77879
Location: Birch Creek Park Subdivision on Pine Loop
Use: Municipal/Rural
Volume: 5.81 Acre Feet

- 115.) Birch Creek Rec., Inc.
RR 1 Box 586
Somerville, TX 77879
Location: Birch Creek Subdivision on Pine Loop
Use: Municipal/Rural
Volume: 11.42 Acre Feet
- 116.) David M. Elsik need to clarify
7272 FM 2039
Caldwell, TX 77836
Location: 7272 FM 2039
Use: Irrigation & Fish Pond
Volume: 139 Acre feet
- 117.) City of Somerville Well # 5
P.O. Box 159
Somerville, TX 77879-0159
Location: Hwy 36 to Lyons Left on access easement to Water Plant
Use: Municipal
Volume: 334 Acre Feet
- 118.) Southwest Milam Water Supply Corporation
706 East Cameron Avenue
Rockdale, TX 76567
Location: 4584 South FM 908, Rockdale, TX
Use: Municipal
Volume: 512 Acre Feet
- 119.) Southwest Milam Water Supply Corporation
706 East Cameron Avenue
Rockdale, TX 76567
Location: 1118 Smith Road, Rockdale, TX
Use: Municipal
Volume: 229 Acre Feet
- 120.) Southwest Milam Water Supply Corporation
706 East Cameron Avenue
Rockdale, TX 76567
Location: 3240 CR 334, Rockdale, TX
Use: Municipal
Volume: 879 Acre Feet
- 121.) Southwest Milam Water Supply Corporation
706 East Cameron Avenue
Rockdale, TX 76567
Location: 398 CR 360, Milano, TX
Use: Municipal
Volume: 249 Acre Feet
- 122.) Clara Hills civic Association
P.O. Box 358
Lyons, TX 77863
Location: CR 460 to Lakeview Street
Use: Municipal
Volume: 6.01 Acre feet
- 123.) 3-D Fresh Water Facility
2070 CR 120
Caldwell, TX 77836
Location: FM 976 1/10 Mile West
Use: Oil Field Use
Volume: 7.45 Acre feet
- 124.) Center Line Water Supply Corporation
P.O. Box 284
Snook, TX 77878
Location: Hwy 21 to FM 60 to Lyons to Centerline
Use: Rural Housing Area
Volume: 6.63 Acre Feet per year
- 125.) Stanley J. Nemec
P.O. Box 467
Snook, TX 77878
Location: 13961 FM 60 East, Somerville, Tx
Use: Irrigation
Volume: 2 Acre feet

- 126.) Deanville Water Supply Corporation Well # 1
P.O. Box 153
Deanville, TX 77852
Location: Intersection of FM 60 & FM 111
Use: Rural Water supply
Volume: 73.58 Acre feet
- 127.) Deanville Water Supply Corporation Well # 3
P.O. Box 153
Deanville, TX 77852
Location: Intersection of FM 60 & CR 132
Use: Rural Water supply
Volume: 89.88 Acre feet
- 128.) Deanville Water Supply Corporation Well # 4
P.O. Box 153
Deanville, TX 77852
Location: Intersection of SH 21 & CR 102
Use: Rural Water supply
Volume: 67.18 Acre feet
- 129.) Texas Ag. Experiment Station/Farm Service Dept.
2582 Agronomy road
College Station, TX 77843
Location: Intersection of FM 50 & FM 60 South 1.5 miles on FM 50
Use: Irrigation
Volume: 2 Acre Feet
- 130.) Texas Ag. Experiment Station/Farm Service Dept.
2582 Agronomy road
College Station, TX 77843
Location: Intersection of FM 50 & FM 60 South 2 miles East on Dirt
Use: Irrigation
Volume: 4.5 Acre Feet
- 131.) Texas Ag. Experiment Station/Farm Service Dept.
2582 Agronomy road
College Station, TX 77843
Location: Intersection of FM 50 & FM 60 South 1.5 miles on FM 50
Use: Irrigation
Volume: 60 Acre feet
- 132.) Texas Ag. Experiment Station/Farm Service Dept.
2582 Agronomy Road
College Station, TX 77843
Location: Intersection of FM 50 & FM 60 East 1 Mile
Use: Irrigation
Volume: 4.5 Acre Feet
- 133.) Texas Ag. Experiment Station/Farm Service Dept.
2582 Agronomy Road
College Station, TX 77843
Location: FM 50 East on dirt Road 2 miles to Headquarters
Use: Irrigation
Volume: 6 Acre feet
- 134.) Texas Ag. Experiment Station/Farm Service Dept.
2582 Agronomy road
College Station, TX 77843
Location: Intersection of FM 50 & FM 60 South 1.5 Left on Oil field Road
Use: Irrigation
Volume: 40 Acre feet
- 135.) Texas Ag. Experiment Station/Farm Service Dept.
2582 Agronomy road
College Station, TX 77843
Location: Intersection of FM 50 & FM 60 South 1.7 Miles
Use: Irrigation
Volume: 2 Acre feet
- 136.) Texas Ag. Experiment Station/Farm Service Dept.
2582 Agronomy road
College Station, TX 77843
Location: Intersection of FM 50 & FM 60 South 2.5 miles on FM 50
Use: Irrigation
Volume: 2 Acre feet

- 137.) Robert W. Norris
1139 CR 220
Cameron, TX 76520
Location: 1139 CR 220
Use: Irrigation Well # 1
Volume: 125 Acre feet
- 154.) Robert W. Norris
1139 CR 220
Cameron, TX 76520
Location: 1139 CR 220
Use: Irrigation Well # 2
Volume: 125 Acre feet
- 155.) Robert W. Norris
1139 CR 220
Cameron, TX 76520
Location: 1139 CR 220
Use: Irrigation Well # 3
Volume: 27 Acre feet
- 156.) Robert W. Norris
1139 CR 220
Cameron, TX 76520
Location: 1139 CR 220
Use: Irrigation Well # 4
Volume: 27 Acre feet
- 157.) City of Rockdale
P.O. Box 586
Rockdale, TX 76567
Location: East Belton Street App. 1 mile
Use: Municipal
Volume: 148 Acre feet
- 158.) City of Rockdale
P.O. Box 586
Rockdale, TX 76567
Location: Texas Street App. 2/10 mile
Use: Municipal
Volume: 284.3 Acre feet
- 159.) City of Rockdale
P.O. Box 586
Rockdale, TX 76567
Location: Hwy 79 & FM 487 South App. 2 Miles East ½ Mile
Use: Municipal
Volume: 181 Acre feet
- 160.) City of Rockdale
P.O. Box 586
Rockdale, TX 76567
Location: West to Airport South along Runway ¼ mile
Use: Municipal
Volume: 340 Acre feet
- 161.) City of Rockdale
P.O. Box 586
Rockdale, TX 76567
Location: Intersection of 77 & 908 South ¼ mile along US 77
Use: Municipal
Volume: 371 Acre feet
- 157.) City of Rockdale
P.O. Box 586
Rockdale, TX 76567
Location: Texas Street North app. 2/10 Mile
Use: Municipal
Volume: 293.3 Acre feet
- 161.) Cooks Point Water Supply
P.O. Box 43
Caldwell, TX 77836
Location: Cooks Point Community
Use: Municipal
Volume: 9.3 Acre feet

The field notes, maps and full request related to the above referenced applications and public notices are available for inspection, review and copying at the Post Oak Savannah Groundwater Conservation District offices, located at 310 E. Ave. C, Milano, Texas. Any applicant or any affected party must notify the General Manager in writing within ninety (90) days of the date of this posting to file a request for hearing at P.O. Box 92, 310 E. Ave. C, Milano, Texas 76556. A copy of the documents and application are available to the public during office hours from 8:00 a.m. until 4:00 p.m., Monday through Friday.