
Post Oak Savannah Groundwater Conservation District

Notice of Public Hearing

POSGCD Offices
310 East Ave C, Milano, Texas
5:30 p.m.
May 24, 2005

The Board of Directors of the Post Oak Savannah Groundwater Conservation District will hold a public hearing in the Post Oak-Savannah Groundwater Conservation District Offices, 310 East Avenue C, Milano, Texas 76556, on Tuesday, May 24, 2005, at 5:30 P.M., for the purpose of receiving public comments on the applications for permits.

Notice is hereby given of the following public hearing that will be held at the time and place listed above on the following applications, to-wit:

1. Amendment to Current Permit. Layne Water Development of Texas, L.L.C., whose address is c/o Cummins Baccus, Stonebridge Plaza One, 9606 N. Mopac, Ste. 125, Austin, Texas 78759, submitted an application on December 28, 2004 for an amendment of a Permit for a water well (PW-3) to move the location of the well to the location shown on the attached description of the proposed well location for PW-3, to produce an additional amount of groundwater from the well field consisting of PW-1, PW-2, PW-3, PW-4 and PW-5 equal to 1,627,200 gallons per day or an additional 1,824 acre-feet per year to be transported out of the District.
2. Drilling and Operation Permit. Layne Water Development of Texas, L.L.C., whose address is c/o Cummins Baccus, Stonebridge Plaza One, 9606 N. Mopac, Ste. 125, Austin, Texas 78759 submitted an application on December 28, 2004 for one Drilling and Operation Permit for a water well (PW-6) to produce less than or equal to 4,033,440 gallons per day or 4,520 acre-feet per year to be transported out of the District which well would be located as shown on the attached description of the proposed well location for PW-6.
3. Drilling and Operation Permit. Layne Water Development of Texas, L.L.C., whose address is c/o Cummins Baccus, Stonebridge Plaza One, 9606 N. Mopac, Ste. 125, Austin, Texas 78759 submitted an application on December 28, 2004 for one Drilling and Operation Permit for a water well (PW-7) to produce less than or equal to 3,996,000 gallons per day or 4,477 acre-feet per year to be transported out of the District which well would be located as shown on the attached description of the proposed well location for PW-7.
4. Drilling and Operation Permit. Layne Water Development of Texas, L.L.C., whose address is c/o Cummins Baccus, Stonebridge Plaza One, 9606 N. Mopac, Ste. 125, Austin, Texas 78759 submitted an application on December 28, 2004 for one Drilling and Operation Permit for a water well (PW-8) to produce less than or equal to 4,180,320 gallons per day or 4,684 acre-feet per year to be transported out of District which well would be located as shown on the attached description of the proposed well location for PW-8.

5. The applications also seek for PW-1, PW-2, PW-3, PW-4, PW-5, PW-6, PW-7 and PW-8 to be aggregated into a total pumpage amount to produce less than or equal to 30,993 acre-feet per year from all of such wells.

6. Amendment to Existing Transport Permit. Layne Water Development of Texas, L.L.C., whose address is c/o Cummins Baccus, Stonebridge Plaza One, 9606 N. Mopac, Ste. 125, Austin, Texas 78759 submitted an application on December 28, 2004 for an amendment to its existing Transport Permit to allow for the transport of an additional amount of less than or equal to 15,505 acre feet per year resulting in a total transport amount of 30,993 acre-feet per year from wells PW-1, PW-2, PW-3, PW-4, PW-5, PW-6, PW-7 and PW-8 and to add Bastrop County as an additional place of use. The applications also seek to authorize that all 30,993 acre-feet of water per year be allowed to be transported to one or more of Travis, Hays, Williamson Caldwell and Bastrop Counties for Municipal Water Use.

The map available below shows the proposed location of the wells:

The field notes, maps and full request related to the above referenced applications and public hearings are available for inspection, review and copying at Post Oak Savannah Groundwater Conservation District Offices, located at 310 East Avenue C, Milano, Texas. Persons wishing to be heard as a potential party to the hearing must notify the General Manager in writing at least five (5) days before the hearing at 310 East Avenue 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.

Description of Well Locations

New PW-3

which would be located near the north-central part of 828 acres of land, more or less, a part of the Sterling C. Robertson Survey, Abstract 53, Burleson County, Texas, belonging to Robert Charles Houlgrave. Well New PW-3 proposed Location - Begin at the intersection of Highway 21 and FM 908, and go west approximately 4.4 miles on FM 908, then turn left into property. Well location is approximately 1060 feet southeast of the property gate.

PW-6

which would be located near the middle of 231 acres of land, more or less, a part of the George B. Erath Survey, Abstract 112, Burleson County, Texas, belonging to Wolff Family Trust. Well PW-6 Location - Begin at the intersection of Highway 77 and County Road 908, and go southeast on County Road 908, and then go southwest on County Road 319, and then go southeast on County Road 320, and then go southwest on County Road 324 to the site which is 2,500 feet east of the intersection of County Road 324 and County Road 318.

PW-7

which would be located near the south line of 88.628 acres of land, more or less, a part of the Euclid M. Cox Survey, Abstract 82, Burleson County, Texas, belonging to Lange, William A., Sr. Well PW-7 Location - Begin at the intersection of Highway 21 and FM 696, and go approximately 2,690 feet north-northwest to the well site.

PW-8

which would be located near the middle of the southeast portion 618.57 acres of land, more or less, a part of the George Green Survey, Abstract 126 and the John W. Porter Survey, Abstract 195, Burleson County, Texas, belonging to Sally Flosi and Helen L. Lewis. Well PW-8 Location - Begin at the intersection of Highway 21 and FM 908, and go approximately 2,310 feet north to the well site.