

**NOTICE OF PUBLIC HEARING
REEVES COUNTY GROUNDWATER CONSERVATION DISTRICT
503 South Cypress Street
Pecos, Texas 79772**

Thursday, November 19th, 2026, at 5:00 p.m.

**NOTICE OF PUBLIC HEARING ON THE FOLLOWING APPLICATIONS FOR WATER
WELL DRILLING PERMIT and WATER WELL OPERATING PERMIT:**

Texas Pacific Resources, LLC 2699 Howell Street, Dallas, Texas 75204

1. Filed with the Reeves County Groundwater Conservation District (District) an application for a permit to DRILL and an application for a permit to OPERATE 4 WELLS TO PRODUCE a total of 1,200 gallons per minute (GPM) (1,935.6 acre-feet/year) to be used for Public Water Supply, Industrial, Irrigation, Commercial.
 - a. The applicant proposes to drill the well RC3478 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 5 T&P, 4.05 miles East on East CR112 & CR340 intersection in Reeves County. **Latitude 31.17419 Longitude - 103.445926**
 - b. The applicant proposes to drill the well RC3477 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 5 T&P, 3.57 miles East on East CR112 & CR340 intersection in Reeves County. **Latitude 31.17419101 Longitude - 103.4535376**
 - c. The applicant proposes to drill the well RC3476 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 5 T&P, 3.68 miles NE on East CR112 & CR340 intersection in Reeves County. **Latitude 31.18237874 Longitude - 103.4535376**
 - d. The applicant proposes to drill the well RC3480 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 5 T&P, 4.11 miles NE on East CR112 & CR340 intersection in Reeves County. **Latitude 31.18237874 Longitude - 103.4458718**
2. Filed with the Reeves County Groundwater Conservation District (District) an application for a permit to DRILL and an application for a permit to OPERATE 4 WELLS TO PRODUCE a total of 1,200 gallons per minute (GPM) (1,935.6 acre-feet/year) to be used for Public Water Supply, Industrial, Irrigation, Commercial.
 - a. The applicant proposes to drill the well RC3460 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 3 T&P, 5.58 miles NE on East CR112 & CR340 intersection in Reeves County. **Latitude 31.181109 Longitude - 103.420539**
 - b. The applicant proposes to drill the well RC3475 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 3 T&P, 6.17 miles NE on East CR112 & CR340 intersection in Reeves County. **Latitude 31.1813194 Longitude - 103.410814**
 - c. The applicant proposes to drill the well RC3473 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 3 T&P, 6.14 miles NE on East

CR112 & CR340 intersection in Reeves County. **Latitude 31.17454657 Longitude -103.4104775**

- d. The applicant proposes to drill the well RC3474 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 3 T&P, 5.59 miles NE on East CR112 & CR340 intersection in Reeves County. **Latitude 31.1749455 Longitude -103.4195558**
3. Filed with the Reeves County Groundwater Conservation District (District) an application for a permit to DRILL and an application for a permit to OPERATE 4 WELLS TO PRODUCE a total of 1,200 gallons per minute (GPM) (1,935.6 acre-feet/year) to be used for Public Water Supply, Industrial, Irrigation, Commercial.
 - a. The applicant proposes to drill the well RC3463 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-7 SEC 41 T&P, 4.81 miles E on CR118 & CR110 intersection in Reeves County. **Latitude 31.203927 Longitude -103.445101**
 - b. The applicant proposes to drill the well RC3472 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-7 SEC 41 T&P, 4.35 miles E on CR118 & CR110 intersection in Reeves County. **Latitude 31.203602 Longitude -103.453260**
 - c. The applicant proposes to drill the well RC3486 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-7 SEC 41 T&P, 4.33 miles E on CR118 & CR110 intersection in Reeves County. **Latitude 31.2117304 Longitude -103.4532557**
 - d. The applicant proposes to drill the well RC3485 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-7 SEC 41 T&P, 4.83 miles E on CR118 & CR110 intersection in Reeves County. **Latitude 31.21194237 Longitude -103.445147**
4. Filed with the Reeves County Groundwater Conservation District (District) an application for a permit to DRILL and an application for a permit to OPERATE 4 WELLS TO PRODUCE a total of 1,200 gallons per minute (GPM) (1,935.6 acre-feet/year) to be used for Public Water Supply, Industrial, Irrigation, Commercial.
 - a. The applicant proposes to drill the well RC3462 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 9 T&P, 4.57 miles SE on CR340 & CRE112 intersection in Reeves County. **Latitude 31.167628 Longitude -103.437060**
 - b. The applicant proposes to drill the well RC3479 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 9 T&P, 5.01 miles SE on CR340 & CRE112 intersection in Reeves County. **Latitude 31.1683779 Longitude -103.4291678**
 - c. The applicant proposes to drill the well RC3464 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 9 T&P, 5.06 miles SE on CR340 & CRE112 intersection in Reeves County. **Latitude 31.160107 Longitude -103.429456**
 - d. The applicant proposes to drill the well RC3481 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-8 SEC 9 T&P, 4.62 miles SE on CR340 & CRE112 intersection in Reeves County. **Latitude 31.159989 Longitude -103.437075**
5. Filed with the Reeves County Groundwater Conservation District (District) an application for a permit to DRILL and an application for a permit to OPERATE 5 WELLS TO PRODUCE a total of 1,300 gallons per minute (GPM) (2,096.9 acre-feet/year) to be used for Public Water Supply, Industrial, Irrigation, Commercial.
 - a. The applicant proposes to drill the well RC3465 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-7 SEC 45 T&P, 5.18 miles NE on East

CR112 & CR340 intersection in Reeves County. **Latitude 31.188717 Longitude - 103.429219**

- b. The applicant proposes to drill the well RC3484 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-7 SEC 45 T&P, 4.76 miles NE on East CR112 & CR340 intersection in Reeves County. **Latitude 31.18874753 Longitude - 103.4367286**
- c. The applicant proposes to drill the well RC3483 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-7 SEC 45 T&P, 4.95 miles NE on East CR112 & CR340 intersection in Reeves County. **Latitude 31.19725263 Longitude - 103.436801**
- d. The applicant proposes to drill the well RC3482 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-7 SEC 45 T&P, 5.35 miles NE on East CR112 & CR340 intersection in Reeves County. **Latitude 31.19724995 Longitude - 103.4294068**
- e. The applicant proposes to drill the well RC2325 to a depth of 560 feet in the **Pecos Valley** aquifer. The proposed well is located BLK 51-7 SEC 45 T&P, 5.12 miles NE on East CR112 & CR340 intersection in Reeves County. **Latitude 31.187291 Longitude - 103.429786**

The General Manager has reviewed and determined that the permit application satisfies all District requirements and is administratively complete as of 10/16/2026.

The Board of Directors will conduct a hearing on the proposed permits on Thursday, November 19th, 2026, at 5:00pm. The Board of Directors may deny or grant in full or in part a permit application and issue a permit for any amount less than or equal to the amount requested in the application.

Each permit application is available for inspection at the District office 503 South Cypress Street, Pecos, TX. For further information contact the District at (432-445-9961).

DATED this 16th day of October, 2026, and posted this 16th day of October, 2026 at 2:04 PM :00 .m.

Reeves County Groundwater Conservation District

By: Greg Perrin

Greg Perrin, General Manager

POSTED

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OCT 16 2026

EVANGELINA N. ABILA
REEVES COUNTY CLERK, REEVES COUNTY, TEXAS
BY E. Abila DEPUTY