



Public Permit Hearing

Friday, February 07, 2025

9:00 a.m.

Call Permit Hearing to Order

1. Permit Hearing for the following **Drilling/Production Permit Applications**:

- **One (1) new well for Chris Jenschke (Drilling Permit #3203 and Production Permit #3203)** located at N 29.100967 W -98.619288, in Atascosa County for Irrigation use. The total acreage of the property is 722.27. The well will produce from the Carrizo Aquifer at a proposed depth of 540 ft. The proposed capacity of the well is 1,200 GPM. Total maximum annual production from the well will be 288.91 acre-feet based on 2 acre ft. This is 1 of 5 wells on the property. Presented By Steffinie Mannifield
- **One (1) new well for Chris Jenschke (Drilling Permit #3209 and Production Permit #3209)** located at N 29.1034 W -98.6248, in Atascosa County for Irrigation use. The total acreage of the property is 722.27. The well will produce from the Carrizo Aquifer at a proposed depth of 540 ft. The proposed capacity of the well is 1,200 GPM. Total maximum annual production from the well will be 288.91 acre-feet based on 2 acre ft. This is 1 of 5 wells on the property. Presented By Steffinie Mannifield
- **One (1) new well for Jack Zimmerle (Drilling Permit #3213 and Production Permit #3213)** located at N 29.064433 W -98.814620, in Frio County for Irrigation use. The total acreage of the property is 226.46. The well will produce from the Carrizo Aquifer at a proposed depth of 550 ft. The proposed capacity of the well is 500 GPM. Total maximum annual production from the well will be 452.92 acre-feet based on 2 acre ft. This is the 1st permitted well on the property. Presented By Steffinie Mannifield
- **One (1) new well for Jones-Naeglin, LLC (Drilling Permit #3214 and Production Permit #3214)** located at N 28.928810 W -98.922606, in Frio County for Irrigation use. The total acreage of the property is 645.15. The well will produce from the Queen City Aquifer at a proposed depth of 660 ft. The proposed capacity of the well is 250 GPM. Total maximum annual production from the well will be 302.44 acre-feet based on 75% capacity of the pump. This is the 1st well on the property. Presented By Steffinie Mannifield



- **One (1) new well for Shady Oaks Water-CSWR (Drilling Permit #3215 and Production Permit #3215)** located at N 29.246950 W -98.175572, in Wilson County for Public Supply use. The total acreage of the property is 0.72. The well will produce from the Carrizo Aquifer at a proposed depth of 455 ft. The proposed capacity of the well is 50 GPM. Total maximum annual production from the well will be 19.36 acre-feet based on 144 connections. This is 1 of 5 wells on the property. Presented By Steffinie Mannifield
- **One (1) new well for Lorraine Schorsch (Drilling Permit #3230 and Production Permit #3230)** located at N 28.873022 W -98.578997, in Atascosa County for Irrigation use. The total acreage of the property is 862.92. The well will produce from the Carrizo Aquifer at a proposed depth of 2,000 ft. The proposed capacity of the well is 900 GPM. Total maximum annual production from the well will be 808.48 acre-feet based on based on 2 acre ft. This is 1 of 3 wells on the property. Presented By Steffinie Mannifield
- **One (1) new well for Diana Patton (Drilling Permit #3211 and Production Permit #3211)** located at N 29.067384 W -98.835380, in Frio County for Irrigation and Livestock use. The total acreage of the property is 292.51. The well will produce from the Carrizo Aquifer at a proposed depth of 500 ft. The proposed capacity of the well is 30 GPM. Total maximum annual production from the well will be 36.29 acre-feet based on 75% of pump capacity. This will be the first permitted well on the property. Presented By Samantha Nicholson
- **One (1) new well for Field Camp Investments (Drilling Permit #3212 and Production Permit #3212)** located at N 28.805977 W -98.334601, in Atascosa County for Industrial use. The total acreage of the property is 187.29. The well will produce from the Carrizo Aquifer at a proposed depth of 3,600 ft. The proposed capacity of the well is 300 GPM. Total maximum annual production from the well will be 187.29 acre-feet based on 2 acre ft. This will be the second permitted well on the property. Presented By Samantha Nicholson
- **One (1) new well for Gary Moy (Drilling Permit #3229 and Production Permit #3229)** located at N 29.004381 W -98.013501, in Karnes County for Livestock use. The total acreage of the property is 892. The well will produce from the Carrizo Aquifer at a proposed depth of 3,600 ft. The proposed capacity of the well is 500 GPM. Total maximum annual production from the well will be 594.67 acre-feet based on 2 acre ft. This will be the third permitted well on the property. Presented By Samantha Nicholson



2. Permit Hearing for **Amendment** to Increase Production on **Existing Wells**:

- **One (1) well for Gary Moy (Drilling Permit #1886 and Production Permit #1886)** located at N 29.002323 W -98.019424, in Karnes County for Livestock use. The total acreage of the property is 892. The well produces from the Carrizo Aquifer at a depth of 4000 ft. The capacity of the well is 500 GPM. Total maximum annual production from the well will be 594.67 acre-feet based on 2 acre ft. This permit was previously approved for 120.92 acre- feet scheduled to expired 1/28/2026. This is one (1) of three (3) permitted wells on the property. Presented By Samantha Nicholson.
- **One (1) well for Gary Moy (Drilling Permit # 1903 and Production Permit # 1903)** located at N 29.006849 W -98.011359, in Karnes County for Livestock use. The total acreage of the property is 892. The well produces from the Carrizo Aquifer at a depth of 3200 ft. The capacity of the well is 500 GPM. Total maximum annual production from the well will be 594.67 acre-feet based on 2 acre ft. This permit was previously approved for 332.5 acre-feet scheduled to expired 3/25/2026. This is one (1) of three (3) permitted wells on the property. Presented By Samantha Nicholson.

3. Permit Hearing for **Amendment** to Change Use on Existing Wells:

- **One (1) well for Puma Ranch, LLC (Production Permit #3218)** located at N 29.324674 W -97.989100, in Wilson County. The total acreage of the property is 2,315.96. The well produces from the Carrizo Aquifer at a depth of 300 ft. The capacity of the well is 60 GPM. Total maximum annual production from the well will be 75.29 acre-feet based on 75% capacity of the pump. This is one of three permitted wells on the property. The well was previously permitted for Livestock use. This amendment will change the permitted use to Industrial. Presented By Samantha Nicholson.
- **One (1) well for Puma Ranch, LLC (Production Permit #3219)** located at N 29.322510 W -97.979580, in Wilson County. The total acreage of the property is 2,315.96. The well produces from the Carrizo Aquifer at a depth of 560 ft. The proposed capacity of the well is 250 GPM. Total maximum annual production from the well will be 302.30 acre-feet based on 75% capacity of the pump. This is one of three permitted wells on the property. The well was previously permitted for Irrigation use. This amendment will change the permitted use to Industrial. Presented By Samantha Nicholson.



- **One (1) well for Puma Ranch, LLC (Production Permit #3221)** located at N 29.328578 W -97.996917, in Wilson County for Livestock use. The total acreage of the property is 2,315.96. The well produces from the Carrizo Aquifer at a depth of 300 ft. The proposed capacity of the well is 35 GPM. Total maximum annual production from the well will be 42.34 acre-feet based on 75% capacity of the pump. This is one of three permitted wells on the property. The well was previously permitted for Domestic use. This amendment will change the permitted use to Industrial. Presented By Samantha Nicholson.
4. Permit Hearing for **Amendment** to Location on New Well:
- **One (1) well for JLow Properties, Ltd. (Drilling Permit #3195 and Production Permit #3195)** located at N 28.884630 W -99.125397, in Frio County for Irrigation use. The total acreage of the property is 244.86. The well will produce from the Carrizo Aquifer at a proposed depth of 1,450 ft. The proposed capacity of the well is 1,000 GPM. Total maximum annual production from the well will be 489.72 acre-feet based 2-acre feet. This is the only permitted well on the property. Presented By Steffinie Mannifield