



Public Permit Hearing

BRAZOS VALLEY GROUNDWATER CONSERVATION DISTRICT

District Office
112 W. 3rd Street
Hearne, Texas

Thursday, September 14, 2023 | 2:00 p.m.

I, undersigned, County Clerk, do hereby certify that
the above notice was duly posted on 14 day of
August, 2023 at 4:18 am (M)
Stephanie M. Sanders, Robertson County Clerk
by: Lacy Echner

Filed for Record in:
Robertson County
On: Aug 14, 2023 at 04:18P
By: Sarah Tepera

The Brazos Valley Groundwater Conservation District is holding a public permit hearing on the permit applications listed below. Documents related to the referenced permit applications and public hearing are available for inspection, review, and copying at the Brazos Valley Groundwater Conservation District Office, located at 112 W. 3rd Street, Hearne, Texas, during office hours from 8:00 a.m. until 5:00 p.m., Monday-Friday. The documents and District's Rules are also available on the District website at brazosvalleygcd.org. Any person who intends to protest a permit application(s) and request a contested case hearing must provide written notice of the request to the District office at least five (5) calendar days prior to the date of the hearing at 112 W. 3rd Street in Hearne, Texas 77859. Contact the Brazos Valley Groundwater Conservation District Office for questions at email aday@brazosvalleygcd.org and 979-279-9350.

Call Permit Hearing to order Roll call of members present

1. Permit Hearing on the following **Drilling/Operating Permit Amendment Applications:**

These are multi-use permit amendment applications for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. Maximum annual cumulative production from the thirteen (13) wells will be 21,257 ac-ft/yr. The purpose of use will be metered and reported separately.

Well #1 - Corpora Farms (BVDO-0341) Located at: N 30.967123° W 96.681905° 0.42 miles E of the intersection of Wildcat Bridge Road and FM 1644 in Robertson County. Total maximum annual production from the well will be 996.523 ac-ft/yr at a maximum production rate of 1,000 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,290 ac-ft/yr.

Well #2 - Corpora Farms (BVDO-0342) Located at: N 30.930936° W 96.703584° 0.97 miles WNW of the intersection of Barton Farm Road and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,058.323 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,370 ac-ft/yr.

Well #3- Corpora Farms (BVDO-0343) Located at: N 30.931603° W 96.720836° 2.36 miles SW of the intersection of FM 1644 and New Magnolia Church Road in Robertson County. Total maximum annual production from the well will be 1,616.839 ac-ft/yr at a maximum production rate of 1,650 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses.

The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 2,093 ac-ft/yr.

Well #4 - Corpora Farms (BVDO-0344) Located at: N 30.934607° W 96. 709457° 1.37 miles WNW of the intersection of Barton Farm Road and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,058.323 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,370 ac-ft/yr.

Well #5- Corpora Farms (BVDO-0345) Located at: N 30.939189° W 96.647752° 0.71 miles NW of the intersection of Red Hill Road and Providence Road in Robertson County. Total maximum annual production from the well will be 1,119.350 ac-ft/yr at a maximum production rate of 1,125 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,449 ac-ft/yr.

Well #6- Corpora Farms (BVDO-0346) Located at: N 30.928505° W 96.667226° 1.65 miles W of the intersection of Red Hill Road and Providence Road in Robertson County. Total maximum annual production from the well will be 2,736.190 ac-ft/yr at a maximum production rate of 2,750 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 3,542 ac-ft/yr.

Well #7 - Corpora Farms (BVDO-0347) Located at: N 30.941075° W 96.664942° 1.23 miles WNW of the intersection of Red Hill Road and Providence Road in Robertson County. Total maximum annual production from the well will be 1,119.350 ac-ft/yr at a maximum production rate of 1,125 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,449 ac-ft/yr.

Well #8 - Corpora Farms (BVDO-0348) Located at: N 30.862142° W 96.648896° 1.10 miles SSW of the intersection of John Reistino Road and FM 485 in Robertson County. Total maximum annual production from the well will be 1,679.412 ac-ft/yr at a maximum production rate of 1,700 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 2,174 ac-ft/yr.

Well #9- Corpora Farms (BVDO-0349) Located at: N 30.866236° W 96.641341° 0.83 miles SSE of the intersection of John Reistino Road and FM 485 in Robertson County. Total maximum annual production from the well will be 1,679.412 ac-ft/yr at a maximum production rate of 1,700 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 2,174 ac-ft/yr.

Well #10-Corpora Farms (BVDO-0350) Located at: N 30.828601° W 96.637179° 0.47 miles SSE of the intersection of FM 1644 and US-79 in Robertson County. Total maximum annual production

from the well will be 683.661 ac-ft/yr at a maximum production rate of 550 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 885 ac-ft/yr.

Well #11 - Corpora Farms (BVDO-0351) Located at: N 30.830612° W 96.633565° 0.50 miles SSE of the intersection of FM 1644 and US-79 in Robertson County. Total maximum annual production from the well will be 683.661 ac-ft/yr at a maximum production rate of 550 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 885 ac-ft/yr.

Well #12 - Corpora Farms (BVDO-0352) Located at: N 30.784337° W 96.560379° 1.29 miles NE of the intersection of Watts Lane and FM 50 in Robertson County. Total maximum annual production from the well will be 994.978 ac-ft/yr at a maximum production rate of 800 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,288 ac-ft/yr.

Well #13- Corpora Farms (BVDO-0353) Located at: N 30.784810° W 96.554918° 1.56 miles NNE of the intersection of Watts Lane and FM 50 in Robertson County. Total maximum annual production from the well will be 994.978 ac-ft/yr at a maximum production rate of 800 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,288 ac-ft/yr.

2. Permit Hearing on the following **Drilling/Operating Permit Applications:**

- **Fourteen (14) new wells for DTB Investments LP**

Well C1 – DTB Investments LP (BVDO-0362) Located at: N 30.715925° W 96.582306° 1.68 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,258 ac-ft/yr at a maximum production rate of 975 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C2 – DTB Investments LP (BVDO-0363) Located at: N 30.717569° W 96.573667° 1.19 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 677 ac-ft/yr at a maximum production rate of 525 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C3 – DTB Investments LP (BVDO-0364) Located at: N 30.720703° W 96.567778° 0.78 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 677 ac-ft/yr at a maximum production rate of 525 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C4 – DTB Investments LP (BVDO-0365) Located at: N 30.721992° W 96.557767° 0.43 miles S of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,419 ac-ft/yr at a maximum production rate of 1,100 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C5 – DTB Investments LP (BVDO-0366) Located at: N 30.727914° W 96.546789° 0.67 miles E of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,387 ac-ft/yr at a maximum production rate of 1,075 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C6 – DTB Investments LP (BVDO-0367) Located at: N 30.733936° W 96.537300° 1.28 miles ENE of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,226 ac-ft/yr at a maximum production rate of 950 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C7 – DTB Investments LP (BVDO-0368) Located at: N 30.737905° W 96.531683° 1.70 miles ENE of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 968 ac-ft/yr at a maximum production rate of 750 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well S1 – DTB Investments LP (BVDO-0369) Located at: N 30.715994° W 96.582161° 1.68 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 2,516 ac-ft/yr at a maximum production rate of 1,950 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S2 – DTB Investments LP (BVDO-0370) Located at: N 30.717642° W 96.573525° 1.19 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,355 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S3 – DTB Investments LP (BVDO-0371) Located at: N 30.720786° W 96.567647° 0.78 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,355 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S4 – DTB Investments LP (BVDO-0372) Located at: N 30.722069° W 96.557633° 0.43 miles S of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 2,839 ac-ft/yr at a maximum production rate of 2,200 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S5 – DTB Investments LP (BVDO-0373) Located at: N 30.727822° W 96.546914° 0.67 miles E of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 2,774 ac-ft/yr at a maximum production rate of 2,150 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S6 – DTB Investments LP (BVDO-0374) Located at: N 30.733881° W 96.537453° 1.28 miles ENE of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 2,452 ac-ft/yr at a maximum production rate of 1,900 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S7 – DTB Investments LP (BVDO-0375) Located at: N 30.737800° W 96.531799° 1.69 miles ENE of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,936 ac-ft/yr at a maximum production rate of 1,500 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Eight (8) new wells for Ely Family Partnership LP**

Well 1 – Ely Family Partnership LP (BVDO-0377) Located at: N 30.843353° W 96.594456° 1.27 miles SW of the intersection of US-79 and FM 50 in Robertson County. Total maximum annual production from the well will be 1,484 ac-ft/yr at a maximum production rate of 1,150 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – Ely Family Partnership LP (BVDO-0378) Located at: N 30.838847° W 96.584083° 1.88 miles ENE of the intersection of Carter Lane and FM 50 in Robertson County. Total maximum annual production from the well will be 2,581 ac-ft/yr at a maximum production rate of 2,000 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 3 – Ely Family Partnership LP (BVDO-0379) Located at: N 30.838158° W 96.573567° 1.10 miles WSW of the intersection of SH-6 and Old Hearne Road in Robertson County. Total maximum annual production from the well will be 1,097 ac-ft/yr at a maximum production rate of 850 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 4 – Ely Family Partnership LP (BVDO-0380) Located at: N 30.827000° W 96.567717° 2.05 miles E of the intersection of Carter Lane and FM 50 in Robertson County. Total maximum annual production from the well will be 2,065 ac-ft/yr at a maximum production rate of 1,600 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 5 – Ely Family Partnership LP (BVDO-0381) Located at: N 30.823175° W 96.571783° 1.82 miles ESE of the intersection Carter Lane and FM 50 in Robertson County. Total maximum annual production from the well will be 1,419 ac-ft/yr at a maximum production rate

of 1,100 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 6 – Ely Family Partnership LP (BVDO-0382) Located at: N 30.831378° W 96.559953° 1.05 miles S of the intersection of SH-6 and Old Hearne Road in Robertson County. Total maximum annual production from the well will be 2,065 ac-ft/yr at a maximum production rate of 1,600 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 7 – Ely Family Partnership LP (BVDO-0383) Located at: N 30.815553° W 96.554250° 1.01 miles SW of the intersection of River Ridge Drive and Old Hearne Road in Robertson County. Total maximum annual production from the well will be 1,807 ac-ft/yr at a maximum production rate of 1,400 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 8 – Ely Family Partnership LP (BVDO-0384) Located at: N 30.806858° W 96.544747° 1.46 miles S of the intersection of River Ridge Drive and Old Hearne Road in Robertson County. Total maximum annual production from the well will be 1,355 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Five (5) new wells for RH2O LLC**

Well 1 – RH2O LLC (BVDO-0385) Located at: N 30.909286° W 96.621725° 1.44 miles N of the intersection of Vaughn Lane and FM 485 in Robertson County. Total maximum annual production from the well will be 1,678 ac-ft/yr at a maximum production rate of 1,300 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – RH2OF LLC (BVDO-0386) Located at: N 30.898639° W 96.639708° 1.59 miles WNW of the intersection of Vaughn Lane and FM 485 in Robertson County. Total maximum annual production from the well will be 2,194 ac-ft/yr at a maximum production rate of 1,700 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 3 – RH2O LLC (BVDO-0387) Located at: N 30.893919° W 96.646250° 1.90 miles W of the intersection of Vaughn Lane and FM 485 in Robertson County. Total maximum annual production from the well will be 1,742 ac-ft/yr at a maximum production rate of 1,350 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 4 – RH2O LLC (BVDO-0388) Located at: N 30.905286° W 96.639786° 1.78 miles NW of the intersection of Vaughn Lane and FM 485 in Robertson County. Total maximum annual production from the well will be 1,484 ac-ft/yr at a maximum production rate of 1,150 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 5 – RH2O LLC (BVDO-0389) Located at: N 30.909286° W 96.628772° 1.49 miles NNW of the intersection of Vaughn Lane and FM 485 in Robertson County. Total maximum annual production from the well will be 1,032 ac-ft/yr at a maximum production rate of 800 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Four (4) new wells for Corpora Farms - Mumford**

Well 14 – Corpora Farms - Mumford (BVDO-0390) Located at: N 30.744050° W 96.543139° 1.46 miles ENE of the intersection of Mumford Benchley Road and FM 50 in Robertson County. Total maximum annual production from the well will be 485 ac-ft/yr at a maximum production rate of 375 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 15 – Corpora Farms - Mumford (BVDO-0391) Located at: N 30.750161° W 96.531417° 2.28 miles ENE of the intersection of Mumford Benchley Road and FM 50 in Robertson County. Total maximum annual production from the well will be 485 ac-ft/yr at a maximum production rate of 375 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 16 – Corpora Farms - Mumford (BVDO-0392) Located at: N 30.746025° W 96.539278° 1.73 miles ENE of the intersection of Mumford Benchley Road and FM 50 in Robertson County. Total maximum annual production from the well will be 485 ac-ft/yr at a maximum production rate of 375 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 17 – Corpora Farms - Mumford (BVDO-0393) Located at: N 30.748333° W 96.534861° 2.04 miles ENE of the intersection of Mumford Benchley Road and FM 50 in Robertson County. Total maximum annual production from the well will be 485 ac-ft/yr at a maximum production rate of 375 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Six (6) new wells for Fazzino Investments LP**

Well 1 – Fazzino Investments LP (BVDO-0394) Located at: N 30.945554° W 96.727687° 2.28 miles SSW of the intersection of New Magnolia Church Road and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,290 ac-ft/yr at a maximum production rate of 1,000 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – Fazzino Investments LP (BVDO-0395) Located at: N 30.941356° W 96.725083° 2.23 miles SW of the intersection of New Magnolia Church Road and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,290 ac-ft/yr at a maximum production rate of 1,000 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 3 – Fazzino Investments LP (BVDO-0396) Located at: N 30.851775° W 96.662976° 1.80 miles NW of the intersection of US-79 and FM 1644 in Robertson County. Total maximum

annual production from the well will be 2,710 ac-ft/yr at a maximum production rate of 2,100 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 4 – Fazzino Investments LP (BVDO-0397) Located at: N 30.848652° W 96.669293° 1.98 miles NW of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 2,710 ac-ft/yr at a maximum production rate of 2,100 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 5– Fazzino Investments LP (BVDO-0398) Located at: N 30.816412° W 96.591883° 0.89 miles SSE of the intersection of Catalina Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,187 ac-ft/yr at a maximum production rate of 920 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 6 – Fazzino Investments LP (BVDO-0399) Located at: N 30.816641° W 96.585293° 1.18 miles SE of the intersection of Catalina Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,161 ac-ft/yr at a maximum production rate of 900 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **One (1) new well for Wellborn Special Utility District**

The requested total maximum annual aggregate production for the well(s) under current operating permit(s) and all permit applications listed below is 9,471.65 acre-feet/year. This is a permit application for Public Water Supply use.

Well #8 – Wellborn Special Utility District (BVDO-0400) Located at: N 30.741381° W 96.477256° 0.41 miles SSW of the intersection of Mumford Benchley Road and Old Hearne Road in Robertson County. Total maximum annual production from the well will be 1,972 ac-ft/yr at a maximum production rate of 2,000 gpm for Public Water Supply use. The well will produce from the Simsboro Aquifer. Applicant requests production be aggregated on Operating permits BVDO-0014, BVDO-0284, BVDO-0285, BVDO-0400, BVHU-0053, BVHU-0058, BVOP-0136 producing from the Simsboro Aquifer that supply a single well system.

- **Two (2) new wells for L. Wiese Moore LLC**

Well 1 – L. Wiese Moore LLC (BVDO-0401) Located at: N 30.871983° W 96.648675° 0.44 miles SSW of the intersection of John Reistino Road and FM 485 in Robertson County. Total maximum annual production from the well will be 2,000 ac-ft/yr at a maximum production rate of 1,550 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – L. Wiese Moore LLC (BVDO-0402) Located at: N 30.750161° W 96.531417° 1.07 miles SW of the intersection of John Reistino Road and FM 485 in Robertson County. Total maximum annual production from the well will be 2,452 ac-ft/yr at a maximum production rate of 1,900 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Five (5) new wells for Burnside Investments Inc.**

Well 1 – Burnside Investments Inc. (BVDO-0403) Located at: N 30.802439° W 96.616914° 0.39 miles SW of the intersection of Muse Road and Union Bend Road in Robertson County. Total maximum annual production from the well will be 2,323 ac-ft/yr at a maximum production rate of 1,800 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – Burnside Investments Inc. (BVDO-0404) Located at: N 30.796989° W 96.626811° 1.07 miles SW of the intersection of Muse Road and Union Bend Road in Robertson County. Total maximum annual production from the well will be 2,323 ac-ft/yr at a maximum production rate of 1,800 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 3 – Burnside Investments Inc. (BVDO-0405) Located at: N 30.791261° W 96.634472° 1.67 miles SW of the intersection of Muse Road and Union Bend Road in Robertson County. Total maximum annual production from the well will be 1,678 ac-ft/yr at a maximum production rate of 1,300 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 4 – Burnside Investments Inc. (BVDO-0406) Located at: N 30.787008° W 96.643233° 2.26 miles SW of the intersection of Muse Road and Union Bend Road in Robertson County. Total maximum annual production from the well will be 1,807 ac-ft/yr at a maximum production rate of 1,400 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 5 – Burnside Investments Inc. (BVDO-0407) Located at: N 30.807222° W 96.607594° 0.32 miles E of the intersection of Muse Road and Union Bend Road in Robertson County. Total maximum annual production from the well will be 1,058 ac-ft/yr at a maximum production rate of 820 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Seven (7) new wells for Cula d'Brazos LLC**

Well 1 – Cula d'Brazos LLC (BVDO-0408) Located at: N 30.862192° W 96.671514° 0.59 miles SSW of the intersection of N FM 1644 and FM 485 in Robertson County. Total maximum annual production from the well will be 2,839 ac-ft/yr at a maximum production rate of 2,200 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – Cula d'Brazos LLC (BVDO-0409) Located at: N 30.859611° W 96.678461° 0.96 miles SW of the intersection of N FM 1644 and FM 485 in Robertson County. Total maximum annual production from the well will be 2,968 ac-ft/yr at a maximum production rate of 2,300 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 3 – Cula d’Brazos LLC (BVDO-0410) Located at: N 30.842994° W 96.643706° 0.60 miles NNW of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,290 ac-ft/yr at a maximum production rate of 1,000 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 4 – Cula d’Brazos LLC (BVDO-0411) Located at: N 30.839914° W 96.649878° 0.67 miles NW of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,226 ac-ft/yr at a maximum production rate of 950 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 5 – Cula d’Brazos LLC (BVDO-0412) Located at: N 30.837139° W 96.655553° 0.92 miles WNW of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,161 ac-ft/yr at a maximum production rate of 900 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 6 – Cula d’Brazos LLC (BVDO-0413) Located at: N 30.833783° W 96.661933° 1.29 miles W of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,161 ac-ft/yr at a maximum production rate of 900 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 7 – Cula d’Brazos LLC (BVDO-0414) Located at: N 30.833933° W 96.648103° 0.47 miles W of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,355 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

3. Discussion and possible action on the following **Drilling/Operating Permit Amendment Applications**:

These are multi-use permit amendment applications for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. Maximum annual cumulative production from the thirteen (13) wells will be 21,257 ac-ft/yr. The purpose of use will be metered and reported separately.

Well #1 - Corpora Farms (BVDO-0341) Located at: N 30.967123° W 96.681905° 0.42 miles E of the intersection of Wildcat Bridge Road and FM 1644 in Robertson County. Total maximum annual production from the well will be 996.523 ac-ft/yr at a maximum production rate of 1,000 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,290 ac-ft/yr.

Well #2 - Corpora Farms (BVDO-0342) Located at: N 30.930936° W 96.703584° 0.97 miles WNW of the intersection of Barton Farm Road and FM 1644 in Robertson County. Total maximum

annual production from the well will be 1,058.323 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,370 ac-ft/yr.

Well #3- Corpora Farms (BVDO-0343) Located at: N 30.931603° W 96.720836° 2.36 miles SW of the intersection of FM 1644 and New Magnolia Church Road in Robertson County. Total maximum annual production from the well will be 1,616.839 ac-ft/yr at a maximum production rate of 1,650 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 2,093 ac-ft/yr.

Well #4 - Corpora Farms (BVDO-0344) Located at: N 30.934607° W 96.709457° 1.37 miles WNW of the intersection of Barton Farm Road and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,058.323 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,370 ac-ft/yr.

Well #5- Corpora Farms (BVDO-0345) Located at: N 30.939189° W 96.647752° 0.71 miles NW of the intersection of Red Hill Road and Providence Road in Robertson County. Total maximum annual production from the well will be 1,119.350 ac-ft/yr at a maximum production rate of 1,125 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,449 ac-ft/yr.

Well #6- Corpora Farms (BVDO-0346) Located at: N 30.928505° W 96.667226° 1.65 miles W of the intersection of Red Hill Road and Providence Road in Robertson County. Total maximum annual production from the well will be 2,736.190 ac-ft/yr at a maximum production rate of 2,750 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 3,542 ac-ft/yr.

Well #7 - Corpora Farms (BVDO-0347) Located at: N 30.941075° W 96.664942° 1.23 miles WNW of the intersection of Red Hill Road and Providence Road in Robertson County. Total maximum annual production from the well will be 1,119.350 ac-ft/yr at a maximum production rate of 1,125 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,449 ac-ft/yr.

Well #8 - Corpora Farms (BVDO-0348) Located at: N 30.862142° W 96.648896° 1.10 miles SSW of the intersection of John Reistino Road and FM 485 in Robertson County. Total maximum annual production from the well will be 1,679.412 ac-ft/yr at a maximum production rate of 1,700 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 2,174 ac-ft/yr.

Well #9- Corpora Farms (BVDO-0349) Located at: N 30.866236° W 96.641341° 0.83 miles SSE of the intersection of John Reistino Road and FM 485 in Robertson County. Total maximum annual production from the well will be 1,679.412 ac-ft/yr at a maximum production rate of 1,700 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 2,174 ac-ft/yr.

Well #10-Corpora Farms (BVDO-0350) Located at: N 30.828601° W 96.637179° 0.47 miles SSE of the intersection of FM 1644 and US-79 in Robertson County. Total maximum annual production from the well will be 683.661 ac-ft/yr at a maximum production rate of 550 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 885 ac-ft/yr.

Well #11 - Corpora Farms (BVDO-0351) Located at: N 30.830612° W 96.633565° 0.50 miles SSE of the intersection of FM 1644 and US-79 in Robertson County. Total maximum annual production from the well will be 683.661 ac-ft/yr at a maximum production rate of 550 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 885 ac-ft/yr.

Well #12 - Corpora Farms (BVDO-0352) Located at: N 30.784337° W 96.560379° 1.29 miles NE of the intersection of Watts Lane and FM 50 in Robertson County. Total maximum annual production from the well will be 994.978 ac-ft/yr at a maximum production rate of 800 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,288 ac-ft/yr.

Well #13- Corpora Farms (BVDO-0353) Located at: N 30.784810° W 96.554918° 1.56 miles NNE of the intersection of Watts Lane and FM 50 in Robertson County. Total maximum annual production from the well will be 994.978 ac-ft/yr at a maximum production rate of 800 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer. The applicant requests the permitted amount be increased to a total maximum annual production of 1,288 ac-ft/yr.

4. Discussion and possible action on the following **Drilling/Operating Permit Applications:**

- **Fourteen (14) new wells for DTB Investments LP**

Well C1 – DTB Investments LP (BVDO-0362) Located at: N 30.715925° W 96.582306° 1.68 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,258 ac-ft/yr at a maximum production rate of 975 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C2 – DTB Investments LP (BVDO-0363) Located at: N 30.717569° W 96.573667° 1.19 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 677 ac-ft/yr at a maximum production rate

of 525 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C3 – DTB Investments LP (BVDO-0364) Located at: N 30.720703° W 96.567778° 0.78 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 677 ac-ft/yr at a maximum production rate of 525 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C4 – DTB Investments LP (BVDO-0365) Located at: N 30.721992° W 96.557767° 0.43 miles S of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,419 ac-ft/yr at a maximum production rate of 1,100 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C5 – DTB Investments LP (BVDO-0366) Located at: N 30.727914° W 96.546789° 0.67 miles E of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,387 ac-ft/yr at a maximum production rate of 1,075 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C6 – DTB Investments LP (BVDO-0367) Located at: N 30.733936° W 96.537300° 1.28 miles ENE of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,226 ac-ft/yr at a maximum production rate of 950 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well C7 – DTB Investments LP (BVDO-0368) Located at: N 30.737905° W 96.531683° 1.70 miles ENE of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 968 ac-ft/yr at a maximum production rate of 750 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Carrizo Aquifer.

Well S1 – DTB Investments LP (BVDO-0369) Located at: N 30.715994° W 96.582161° 1.68 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 2,516 ac-ft/yr at a maximum production rate of 1,950 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S2 – DTB Investments LP (BVDO-0370) Located at: N 30.717642° W 96.573525° 1.19 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,355 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S3 – DTB Investments LP (BVDO-0371) Located at: N 30.720786° W 96.567647° 0.78 miles WSW of the intersection of North Astin Road and FM 50 in Robertson County. Total

maximum annual production from the well will be 1,355 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S4 – DTB Investments LP (BVDO-0372) Located at: N 30.722069° W 96.557633° 0.43 miles S of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 2,839 ac-ft/yr at a maximum production rate of 2,200 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S5 – DTB Investments LP (BVDO-0373) Located at: N 30.727822° W 96.546914° 0.67 miles E of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 2,774 ac-ft/yr at a maximum production rate of 2,150 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S6 – DTB Investments LP (BVDO-0374) Located at: N 30.733881° W 96.537453° 1.28 miles ENE of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 2,452 ac-ft/yr at a maximum production rate of 1,900 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well S7 – DTB Investments LP (BVDO-0375) Located at: N 30.737800° W 96.531799° 1.69 miles ENE of the intersection of North Astin Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,936 ac-ft/yr at a maximum production rate of 1,500 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Eight (8) new wells for Ely Family Partnership**

Well 1 – Ely Family Partnership (BVDO-0377) Located at: N 30.843353° W 96.594456° 1.27 miles SW of the intersection of US-79 and FM 50 in Robertson County. Total maximum annual production from the well will be 1,484 ac-ft/yr at a maximum production rate of 1,150 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – Ely Family Partnership (BVDO-0378) Located at: N 30.838847° W 96.584083° 1.88 miles ENE of the intersection of Carter Lane and FM 50 in Robertson County. Total maximum annual production from the well will be 2,581 ac-ft/yr at a maximum production rate of 2,000 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 3 – Ely Family Partnership (BVDO-0379) Located at: N 30.838158° W 96.573567° 1.10 miles WSW of the intersection of SH-6 and Old Hearne Road in Robertson County. Total maximum annual production from the well will be 1,097 ac-ft/yr at a maximum production rate of 850 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 4 – Ely Family Partnership (BVDO-0380) Located at: N 30.827000° W 96.567717° 2.05 miles E of the intersection of Carter Lane and FM 50 in Robertson County. Total maximum annual production from the well will be 2,065 ac-ft/yr at a maximum production rate of 1,600 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 5 – Ely Family Partnership (BVDO-0381) Located at: N 30.823175° W 96.571783° 1.82 miles ESE of the intersection Carter Lane and FM 50 in Robertson County. Total maximum annual production from the well will be 1,419 ac-ft/yr at a maximum production rate of 1,100 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 6 – Ely Family Partnership (BVDO-0382) Located at: N 30.831378° W 96.559953° 1.05 miles S of the intersection of SH-6 and Old Hearne Road in Robertson County. Total maximum annual production from the well will be 2,065 ac-ft/yr at a maximum production rate of 1,600 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 7 – Ely Family Partnership (BVDO-0383) Located at: N 30.815553° W 96.554250° 1.01 miles SW of the intersection of River Ridge Drive and Old Hearne Road in Robertson County. Total maximum annual production from the well will be 1,807 ac-ft/yr at a maximum production rate of 1,400 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 8 – Ely Family Partnership (BVDO-0384) Located at: N 30.806858° W 96.544747° 1.46 miles S of the intersection of River Ridge Drive and Old Hearne Road in Robertson County. Total maximum annual production from the well will be 1,355 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Five (5) new wells for RH2O LLC**

Well 1 – RH2O LLC (BVDO-0385) Located at: N 30.909286° W 96.621725° 1.44 miles N of the intersection of Vaughn Lane and FM 485 in Robertson County. Total maximum annual production from the well will be 1,678 ac-ft/yr at a maximum production rate of 1,300 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – RH2OF LLC (BVDO-0386) Located at: N 30.898639° W 96.639708° 1.59 miles WNW of the intersection of Vaughn Lane and FM 485 in Robertson County. Total maximum annual production from the well will be 2,194 ac-ft/yr at a maximum production rate of 1,700 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 3 – RH2O LLC (BVDO-0387) Located at: N 30.893919° W 96.646250° 1.90 miles W of the intersection of Vaughn Lane and FM 485 in Robertson County. Total maximum annual production from the well will be 1,742 ac-ft/yr at a maximum production rate of 1,350 gpm for

Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 4 – RH2O LLC (BVDO-0388) Located at: N 30.905286° W 96.639786° 1.78 miles NW of the intersection of Vaughn Lane and FM 485 in Robertson County. Total maximum annual production from the well will be 1,484 ac-ft/yr at a maximum production rate of 1,150 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 5 – RH2O LLC (BVDO-0389) Located at: N 30.909286° W 96.628772° 1.49 miles NNW of the intersection of Vaughn Lane and FM 485 in Robertson County. Total maximum annual production from the well will be 1,032 ac-ft/yr at a maximum production rate of 800 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Four (4) new wells for Corpora Farms - Mumford**

Well 14 – Corpora Farms - Mumford (BVDO-0390) Located at: N 30.744050° W 96.543139° 1.46 miles ENE of the intersection of Mumford Benchley Road and FM 50 in Robertson County. Total maximum annual production from the well will be 485 ac-ft/yr at a maximum production rate of 375 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 15 – Corpora Farms - Mumford (BVDO-0391) Located at: N 30.750161° W 96.531417° 2.28 miles ENE of the intersection of Mumford Benchley Road and FM 50 in Robertson County. Total maximum annual production from the well will be 485 ac-ft/yr at a maximum production rate of 375 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 16 – Corpora Farms - Mumford (BVDO-0392) Located at: N 30.746025° W 96.539278° 1.73 miles ENE of the intersection of Mumford Benchley Road and FM 50 in Robertson County. Total maximum annual production from the well will be 485 ac-ft/yr at a maximum production rate of 375 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 17 – Corpora Farms - Mumford (BVDO-0393) Located at: N 30.748333° W 96.534861° 2.04 miles ENE of the intersection of Mumford Benchley Road and FM 50 in Robertson County. Total maximum annual production from the well will be 485 ac-ft/yr at a maximum production rate of 375 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Six (6) new wells for Fazzino Investments LP**

Well 1 – Fazzino Investments LP (BVDO-0394) Located at: N 30.945554° W 96.727687° 2.28 miles SSW of the intersection of New Magnolia Church Road and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,290 ac-ft/yr at a maximum production rate of 1,000 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – Fazzino Investments LP (BVDO-0395) Located at: N 30.941356° W 96.725083° 2.23 miles SW of the intersection of New Magnolia Church Road and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,290 ac-ft/yr at a maximum production rate of 1,000 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 3 – Fazzino Investments LP (BVDO-0396) Located at: N 30.851775° W 96.662976° 1.80 miles NW of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 2,710 ac-ft/yr at a maximum production rate of 2,100 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 4 – Fazzino Investments LP (BVDO-0397) Located at: N 30.848652° W 96.669293° 1.98 miles NW of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 2,710 ac-ft/yr at a maximum production rate of 2,100 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 5 – Fazzino Investments LP (BVDO-0398) Located at: N 30.816412° W 96.591883° 0.89 miles SSE of the intersection of Catalina Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,187 ac-ft/yr at a maximum production rate of 920 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 6 – Fazzino Investments LP (BVDO-0399) Located at: N 30.816641° W 96.585293° 1.18 miles SE of the intersection of Catalina Road and FM 50 in Robertson County. Total maximum annual production from the well will be 1,161 ac-ft/yr at a maximum production rate of 900 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **One (1) new well for Wellborn Special Utility District**

The requested total maximum annual aggregate production for the well(s) under current operating permit(s) and all permit applications listed below is 9,471.65 acre-feet/year. This is a permit application for Public Water Supply use.

Well 8 – Wellborn Special Utility District (BVDO-0400) Located at: N 30.741381° W 96.477256° 0.41 miles SSW of the intersection of Mumford Benchley Road and Old Hearne Road in Robertson County. Total maximum annual production from the well will be 1,972 ac-ft/yr at a maximum production rate of 2,000 gpm for Public Water Supply use. The well will produce from the Simsboro Aquifer. Applicant requests production be aggregated on Operating permits BVDO-0014, BVDO-0284, BVDO-0285, BVDO-0400, BVHU-0053, BVHU-0058, BVOP-0136 producing from the Simsboro Aquifer that supply a single well system.

- **Two (2) new wells for L. Wiese Moore LLC**

Well 1 – L. Wiese Moore LLC (BVDO-0401) Located at: N 30.871983° W 96.648675° 0.44 miles SSW of the intersection of John Reistino Road and FM 485 in Robertson County. Total maximum annual production from the well will be 2,000 ac-ft/yr at a maximum production rate

of 1,550 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – L. Wiese Moore LLC (BVDO-0402) Located at: N 30.750161° W 96.531417° 1.07 miles SW of the intersection of John Reistino Road and FM 485 in Robertson County. Total maximum annual production from the well will be 2,452 ac-ft/yr at a maximum production rate of 1,900 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Five (5) new wells for Burnside Investments Inc.**

Well 1 – Burnside Investments Inc. (BVDO-0403) Located at: N 30.802439° W 96.616914° 0.39 miles SW of the intersection of Muse Road and Union Bend Road in Robertson County. Total maximum annual production from the well will be 2,323 ac-ft/yr at a maximum production rate of 1,800 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – Burnside Investments Inc. (BVDO-0404) Located at: N 30.796989° W 96.626811° 1.07 miles SW of the intersection of Muse Road and Union Bend Road in Robertson County. Total maximum annual production from the well will be 2.323 ac-ft/yr at a maximum production rate of 1,800 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 3 – Burnside Investments Inc. (BVDO-0405) Located at: N 30.791261° W 96.634472° 1.67 miles SW of the intersection of Muse Road and Union Bend Road in Robertson County. Total maximum annual production from the well will be 1,678 ac-ft/yr at a maximum production rate of 1,300 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 4 – Burnside Investments Inc. (BVDO-0406) Located at: N 30.787008° W 96.643233° 2.26 miles SW of the intersection of Muse Road and Union Bend Road in Robertson County. Total maximum annual production from the well will be 1,807 ac-ft/yr at a maximum production rate of 1,400 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 5 – Burnside Investments Inc. (BVDO-0407) Located at: N 30.807222° W 96.607594° 0.32 miles E of the intersection of Muse Road and Union Bend Road in Robertson County. Total maximum annual production from the well will be 1,058 ac-ft/yr at a maximum production rate of 820 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

- **Seven (7) new wells for Cula d’Brazos LLC**

Well 1 – Cula d’Brazos LLC (BVDO-0408) Located at: N 30.862192° W 96.671514° 0.59 miles SSW of the intersection of N FM 1644 and FM 485 in Robertson County. Total maximum annual production from the well will be 2,839 ac-ft/yr at a maximum production rate of 2,200 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 2 – Cula d’Brazos LLC (BVDO-0409) Located at: N 30.859611° W 96.678461° 0.96 miles SW of the intersection of N FM 1644 and FM 485 in Robertson County. Total maximum annual production from the well will be 2,968 ac-ft/yr at a maximum production rate of 2,300 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 3 – Cula d’Brazos LLC (BVDO-0410) Located at: N 30.842994° W 96.643706° 0.60 miles NNW of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,290 ac-ft/yr at a maximum production rate of 1,000 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 4 – Cula d’Brazos LLC (BVDO-0411) Located at: N 30.839914° W 96.649878° 0.67 miles NW of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,226 ac-ft/yr at a maximum production rate of 950 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

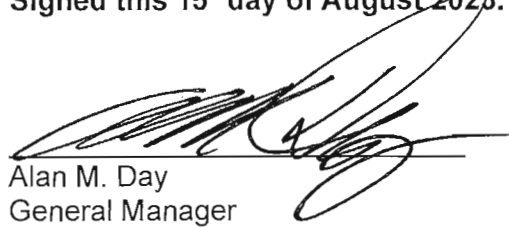
Well 5 – Cula d’Brazos LLC (BVDO-0412) Located at: N 30.837139° W 96.655553° 0.92 miles WNW of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,161 ac-ft/yr at a maximum production rate of 900 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 6 – Cula d’Brazos LLC (BVDO-0413) Located at: N 30.833783° W 96.661933° 1.29 miles W of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,161 ac-ft/yr at a maximum production rate of 900 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

Well 7 – Cula d’Brazos LLC (BVDO-0414) Located at: N 30.833933° W 96.648103° 0.47 miles W of the intersection of US-79 and FM 1644 in Robertson County. Total maximum annual production from the well will be 1,355 ac-ft/yr at a maximum production rate of 1,050 gpm for Agricultural, Industrial, Commercial, Municipal, and Public Water Supply uses. The well will produce from the Simsboro Aquifer.

5. Adjourn Permit Hearing

Signed this 15th day of August 2023.



Alan M. Day
General Manager

The Board of Directors may meet in closed session, pursuant to the Texas Open Meetings Act, Texas Government Code §§ 551.071-551.076, to:

- (1) consult with attorney;
- (2) deliberate regarding the purchase, exchange, lease, or value of real property if deliberation in an open meeting would have a detrimental effect on the position of the District in negotiations with a third person;
- (3) deliberate a negotiated contract for a prospective gift or donation to the District if deliberation in an open meeting would have a detrimental effect on the position of the District in negotiations with a third person;
- (4) to deliberate the appointment, employment, evaluation, reassignment, duties, discipline or dismissal of a Board member or District employee;
- (5) to receive information from employees or question employees, but not deliberate public business or agency policy that affects public business; and
- (6) to deliberate the deployment or specific occasions for implementation of security personnel or devices.

The Board may also meet in open session on these matters as required by the Texas Open Meetings Act, Texas Government Code § 551.102.

** Agenda items may be taken out of order at the discretion of the Board Chairman