

Lipan-Kickapoo

Water Conservation District

P.O. BOX 67
VANCOURT, TEXAS 76955

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PERMIT APPLICATION TO TRANSPORT WATER FROM DISTRICT

TRANSPORTATION PERMIT REQUIREMENTS: Water wells used for the transportation of water are subject to the Rules of the District. This application may be granted only after written notice has been provided to adjoining owners within a one half (½) mile radius of the well(s) from which water is to be produced and transported and after a public hearing, as provided by the Rules of the District. The Board reserves the right to approve a permit at a reduced rate, and to reduce the production limits of the well(s) when the water level in the well(s) drop to 50% of their original static water levels. The District may charge a fee of one dollar (\$1.00) per acre foot for water used in agriculture, and seventeen cents (\$0.17) per thousand (1,000) gallons for all other uses. A transportation permit shall be valid for a period of up to five (5) years. Construction of a transportation facility must commence within two (2) years of the issuance of a permit, or the permit will be invalid.

Application MUST be accompanied by a \$500 non-refundable application fee.

For District Use Only

Application #: _____
Date Submitted: _____
Application Fee Submitted: \$ _____
Date Completed: _____
Hearing Date: _____
Date Permit Granted: _____
Date Permit Denied: _____
Permit #: _____

1) Applicant Data

Individual Partnership Company

Name: _____ Title _____

Mailing Address:

Residence: _____

Office: _____

Residence Telephone: (____) _____ Office Telephone: (____) _____

2) Property Owner Data

Name: _____

Address: _____

3) Location Information

A. Location of Production Well(s)

Attachment A: Attach a complete legal description of the actual or anticipated location of the well or wells from which the water is to be produced. Give the coordinates (latitude and longitude) of the well or wells. State the county or counties. If there is more than one well, each well shall be identified by a unique number.

Attachment B: Attach a map or plat drawn to scale not less than one inch equals four thousand (4,000) feet that depicts the following:

- the location of the existing or proposed well(s);
- the location of the existing or proposed water transporting facilities;
- the location of the proposed or increased use or uses. Show the exact boundaries of property.
- the location of the master meter, or like facility, at a location agreed upon by the District; and
- show the property lines and names of all property owners adjoining your tract of land along with the names of all well owners within one half mile of the proposed well location and the location of any wells on those other properties. Also, provide the footage between these wells and the existing or proposed well site(s).

B. Names and addresses of all property owners within one-half (½) mile of the location of the well or wells.

Attachment C: Attach a list of names with mailing addresses and phone numbers of all property owners within one-half (½) mile of the location of the well or wells from which water is to be transported.

4) Quantity and Purpose of Proposed Use:

A. List the purposes of the proposed use:

Attachment D. Attach a list of the purposes of the proposed use(s) and the amount of water to be used for each purpose. Include the destination of each proposed use along with the county or counties in which the water is to be used.

B. State the total amount of water to be transported annually: _____

C. State the actual or anticipated time schedule for construction and/or operation of the facility: _____

D. Term of requested permit (1 to 5 years): _____

5) Completion and Operations Plan:

A. For each well identified in Section 3A, and also any exploratory or test drilling, provide the following information, to the extent known and available at the time of the application:

Attachment E. Attach a list of well(s) with the following information:

- (a) Land surface elevation, mean sea level;
- (b) Identify the geologic formation(s) from which water will be produced;
- (c) Total depth of well (feet);
- (d) Bore diameter (inches);
- (e) Casing type (PVC, steel, tin horn, etc);
- (f) Casing diameter (inches);
- (g) Casing depth (feet);
- (h) Casing perforation interval;
- (i) Cementing information;
- (j) Water level (from land surface);
- (k) Actual or anticipated pump size;
- (l) Pump depth (from land surface to bottom of pump); and
- (m) Actual or anticipated well production in gallons per minute.

B. Attachment F. Attach a copy of the well log or if none available, give reason.

C. Description of facilities to be used for the transportation of the water.

Attachment G. Attach a technical description of the facilities to be used for the transportation of water along with a map showing pipeline routes and destination of water to be produced.

6) Effects on Quantity and Quality of Groundwater:

A. For each well identified in Section 3A - Attachment B. (a) and (e), identify the effect of the production of water on the surrounding wells.

Attachment H. List each well and provide the following information:

- (a) State the yield of each well within ½ mile surrounding the well or well site proposed for production;
- (b) State the water level and date measured of each well within ½ mile surrounding the well or well site identified in (a) above;
- (c) Estimate the change in water levels in the wells identified in (a) above as a result of the proposed production of water;
- (d) Estimate the effect on the yield of the wells identified in (a) above;
- (e) Describe the anticipated effects of the water production from the respective aquifer on the total water supply;

B. Identify any anticipated change in quality of water in surrounding wells.

Attachment I. Enclose a chemical analysis that includes the quantity of minerals found in water samples taken from each of the 3 closest wells to each supply well listed in 3A above.

7) Other Sources of Water:

Identify any other presently owned source of water which is technically feasible and economically reasonable, that could be used for the stated purposes. _____

Reason this water is not being used. _____

8) Substitute for Groundwater:

Identify any other fresh, non-water liquids which is technically feasible and economically reasonable that could be substituted for fresh groundwater. _____

Reason this liquid is not being used. _____

9) Water Conservation and Drought Management

A. Water conservation plans.

Attachment J. Attach information showing what water conservation plans the applicant has adopted and any water conservation goals the applicant has established, and what measures and time frames are necessary to achieve the applicant's established water conservation goals that will be used in the proposed production of water.

B. Drought management plans.

Attachment K. Attach information showing what drought management measures the applicant has adopted that will be used in the proposed production of water.

10) Sale of Water to Others

If the water is to be sold to others, attach the following information:

Attachment L. A description of the purchaser's service area, delivery and distribution system, purchaser's drought or emergency management plan, and information on each purchaser's water demands, including population and customer data, water use data, water supply system data, water conservation measures and goals, and means for implementation and enforcement.

I hereby certify that I am acquainted with the facts submitted in this application and that the foregoing information herein stated or represented is true and correct. I understand that any misrepresentation of facts in this application shall immediately void both this application and any permit issued pursuant to this application. I further understand that if the applicant and/or landowner or any person is violating, or is threatening to violate any provision of the District Rules, the District may enforce these rules by injunction, or other appropriate remedy in court and the district may collect civil penalties for the breach of the rules not to exceed \$10,000 per day per violation, and each day of a continuing violation constitutes a separate violation.

Signature (Applicant)

Title

Date

(Printed Name)

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District Use Only: Board Action: Approved Denied

DATE: _____

Attest

Signature - Board President

(For District Use Only)

Topo Map #: _____

Form: LKTrans 12/02

topo map

permit log

permanent map

computer file

Record #: _____