

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

P.O. Box 13087 MC-160, Austin, Texas 78711-3087

Telephone (512) 239-4691, FAX (512) 239-4770

APPLICATION FOR A TEMPORARY WATER USE PERMIT FOR MORE THAN 10 ACRE-FEET OF WATER, AND/OR FOR A DIVERSION PERIOD LONGER THAN ONE CALENDAR YEAR

This form is for an application for a temporary permit to divert water under Section 11.138, Texas Water Code. Any permit granted from this application may be suspended at any time by the applicable TCEQ Office if it is determined that surplus water is no longer available.

Notice: This form will not be processed until all delinquent fees and/or penalties owed to the TCEQ or the Office of the Attorney General on behalf of the TCEQ are paid in accordance with the Delinquent Fee and Penalty Protocol.

- 1. Data on Applicant and Project: Social Security or Federal ID No. CN 600253637
A. Name: Lower Colorado River Authority (LCRA); Attn: David Wheelock, P.E., Manager, Water Supply and Conservation
B. Mailing Address: P.O. Box 220, L200, Austin, TX 78767
C. Telephone Number: 512-730-6822 Fax Number: 512-473-4026 E-mail Address: david.wheelock@lcra.org
D. Applicant owes fees or penalties? Yes No
E. Describe Use of Water Temporary emergency authorization to allow LCRA to deviate from the 2010 Water Management Plan as it relates to release of interruptible stored water for the 2015 growing season, as described more fully in LCRA's Brief and Attachments provided with this application.
F. Description of Project (TDH Project No. if applicable) N/A
G. Highway Designation No. N/A Counties Llano, Burnet, Travis, Bastrop, Fayette, Colorado, Wharton, and Matagorda

- 2. Type of Diversion (check one): From Stream From Reservoir
3. Rate of Diversion: A. Maximum gpm (capacity of pump)

- 4. Amount and Source of Water: See Supplemental Brief and Attachments provided with this application. acre-feet of water within a period of (specify term period not to exceed a three year term). The water is to be obtained from tributary of tributary of Basin.

- 5. Location of Diversion Point: Provide Latitude and Longitude in decimal degrees to at least six decimal places, and indicate the method used to calculate the diversion point location. At Latitude N, Longitude W, ((at) or (near) the stream crossing of), (at a reservoir in the vicinity of) (R-O-W) (Highway), located in Zip Code, located miles in a direction from (County Seat), County, and miles in a direction from, a nearby town shown on County road map. Note: Distance in straight line miles.

Enclose a USGS 7.5 minute topographic map with the diversion point and/or the return water discharge points labeled. Owner's written consent is required for water used from any private reservoir, or private access to diversion point.

- 6. Access to Diversion Point (check one): Public right-of-way Private property (A letter of permission from landowner is attached) Other (Explain)
7. Fees Enclosed: Filing \$ 100.00 greater than 10 ac-ft \$ 250.00
Recording \$ 1.25 \$ 1.25
Use (\$1.00 per ac-ft or fraction thereof) \$ \$ 500.00
(Note: 1 ac-ft = 325,851 gals. 1 ac-ft = 7758.35 bbls.) Total \$ \$ 751.25

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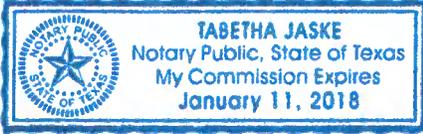
MAY 15 2015

Upon completion of any project for which a temporary water permit is granted, the Permittee is required by law to report the amount of water used. This document must be properly signed and duly notarized before it can be accepted or considered by the Texas Commission on Environmental Quality.

Phil Wilson
Name (sign)

Phil Wilson
Name (print)

Subscribed and sworn to me as being true and correct before me this 15th day of May, 20 15



Tabetha Jaske
Notary Public, State of Texas