

0/11/04

**TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
APPLICATION FOR PERMIT TO APPROPRIATE STATE WATER
(SECTION 11.121, 11.042, 11.085 OR 11.143, TEXAS WATER CODE)
TAC CHAPTERS 30, 50, 281, 287, 288, 295, 297 AND 299
Water Supply Division, Water Rights Permitting MC-160**

**P.O. Box 13087
Austin, Texas 78711-3087
Telephone (512) 239-4691, FAX (512) 239-4770**
(if including a check, mail directly to P.O. Box 13088, Austin, TX 78711-3088)

RECEIVED
TCEQ
WATER SUPPLY DIV.
JUN 3 AM 3

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. Applicant Information.

A. Applicant Name(s): Emil Laskowski Jr.
Mailing Address: 8918 Tesoro Dr. #100
San Antonio, Tx 78217
Telephone Number: 210-828-2265 Fax Number: 210-828-8136
Email Address: emil@laskowskiins.com

B. Customer Reference Number (if issued): CN

Note: If you do not have a Customer Reference Number, complete Section II of the Core Data Form (TCEQ-10400) and submit it with this application.

C. Fees and Penalties

Applicant owes fees or penalties?

Yes No

If yes, provide the amount and the nature of the fee or penalty as well as any identifying number:

D. Lienholder Information

Provide this information on the holder of any liens on any land to which the water right would be appurtenant):

None

2. Dam (structure), Reservoir and Watercourse Data.

A. Type of Storage Reservoir (indicate by checking (✓) all applicable)

on-channel off-channel existing structure proposed structure* exempt structure**

*Applicant shall provide a copy of the notice that was mailed to each member of the governing body of each county and municipality in which the reservoir, or any part of the reservoir, will be located as well as copies of the certified mailing cards.

**TWC Section 11.143 for uses of water for other than domestic, livestock, or fish and wildlife from an existing, exempt reservoir with a capacity of 200 acre-feet or less. Please complete Paragraph 6 below if proceeding under TWC 11.143.

Date of Construction: 1995

Lat 29° 3' 19.8468 Long 98° 8' 38.6376" W
SAN ANTONIO, River

B. Location of Structure No. _____

- 1) Watercourse: SAN Antonio River
- 2) Location from County Seat: 6 miles in a SW direction from Floresville, TX
Willson County, Texas.
Location from nearby town (if other than County Seat): 3 miles in a West direction
from Potter, TX Hwy 181 South, a nearby town
shown on county highway map.
- 3) Zip Code: 78114
- 4) The dam will be/is located in the Center of property Original Survey No. _____
Abstract No. _____ in Willson County, Texas.
- 5) Station _____ on the centerline of the dam is _____° _____ (bearing), _____ feet
(distance) from the _____ corner of _____ Original Survey
No. _____, Abstract No. _____, in _____ County,
Texas, also being at Latitude _____°N, Longitude _____°W.
Provide the Latitude and Longitude coordinates in decimal degrees, to at least six decimal places, and indicate
the method used to calculate the diversion point location.

C. Reservoir:

- 1) Acre-feet of water impounded by structure at normal maximum operating level: 1 Acre
- 2) Surface area in acres of reservoir at normal maximum operating level: 1 Acre

D. Drainage Area

The drainage area above the dam is 50 acres or _____ square miles.

E. Other

- 1) If this is a U.S. Natural Resources Conservation Service (NRCS) (formerly Soil Conservation Service (SCS)) floodwater-retarding structure, provide the Site No. _____
and watershed project name _____.
- 2) Do you request authorization to close the "ports" or "windows" in the service spillway?
 Yes No

3. Appropriation/Diversion Request (total amount of water needed, including maximum projected uses and accounting for evaporative losses for off-channel storage, if applicable).

A. Appropriated water will be used as follows:

	Purpose*	Place of Use	Acre-feet per year
1)	<u>Fillstock Tank</u>	<u>Ranch</u>	<u>2 acre</u>
2)	<u>Irrigation</u>	<u>Ranch</u>	<u>60</u>
3)			

*If agricultural use, list crops(s) to be irrigated:

Coastal Grass

B. Lands to be irrigated (if applicable):

- 1) Applicant proposes to irrigate a total of 60 acres in any one year. This acreage is all of or part of a larger tract(s) which is described in a supplement attached to this application and contains a total of 148 acres in Willson County, Texas. A copy of the deed(s) describing the overall tract(s) with the recording information from the county records is attached.
- 2) Location of land to be irrigated: In the Willson County Original Survey No. _____, Abstract No. _____.

C. Diversion Point No. _____.

- 1) Watercourse: _____.
- 2) Location of point of diversion at Latitude 29° 39' 46" N, Longitude 19.8468 °W, Provide Latitude and Longitude coordinates in decimal degrees, to at least six decimal places, and indicate the method used to calculate the diversion point location.
- also bearing _____° _____ feet (distance) from the _____ corner of the _____ Original Survey No. _____, Abstract No. _____, County, Texas.
- 3) Location from County Seat: _____ miles in a _____ direction from _____ County, Texas.
Location from nearby town (if other than County Seat): 3 miles in a West direction from Poeh, TX, a nearby town shown on county highway map.
- 4) Zip Code: 78114
- 5) The diversion will be (check (✓) all appropriate boxes and if applicable, indicate whether existing or proposed):

	Existing	Proposed
Directly from stream		
From an on-channel reservoir		
From stream to an off-channel reservoir		
From a stream to an on-channel reservoir		
From an off-channel reservoir		
Other method (explain fully, use additional sheets if necessary)		<u>From River TO Stock Tank</u>

6) Rate of Diversion (Check (✓) applicable provision):

with Gin water-line

___ 1. Diversion Facility:

- A. _____ Maximum gpm (gallons per minute)
- B. 7 Number of pumps
- C. _____ Type of pump
- D. _____ gpm, Pump capacity of each pump

E. Portable pump Yes or _____ No.

2. If by gravity:

A. _____ Headgate _____ Diversion Dam _____ Maximum gpm

B. _____ Other method (explain fully - use additional sheets if necessary)

7) The drainage area above the diversion point is 100 acres or _____ square miles.

D. Return Water or Return Flow (location and quantity information, provide Latitude and Longitude coordinates in decimal degrees to at least six decimal places and indicate the method used to calculate the diversion point location):

Water which is diverted but not consumed as a result of the above stated use, will be returned to

San Antonio River, tributary of _____

_____, tributary of _____

_____ Basin, at a point which is at Latitude _____

_____°N, Longitude _____°W, also, bearing

_____° (direction), _____ feet (distance) from the

_____ corner of the _____ Original Survey

No. _____, Abstract No. _____, in _____ County, Texas.

Zip Code: _____

Estimated annual amount of return flow to said stream will be 0 acre-feet.

E. Surplus Water (provide Latitude and Longitude coordinates in decimal degrees to at least six decimal places and indicate the method used to calculate the diversion point location):

Water which is diverted but not used beneficially will be returned to River

tributary of San Antonio River Basin at a point

which is at Latitude _____°N, Longitude _____°W, also

bearing _____° (direction), _____ feet

(distance) from the _____ corner of the _____ Original Survey

No. _____, Abstract No. _____, in _____ County, Texas.

Zip Code: _____

4. Discharge Point Information (if applicable, provide Latitude and Longitude coordinates in decimal degrees to at least six decimal places and indicate the method used to calculate the diversion point location).

Discharge Point No. or Name: _____

A. Select the appropriate box for the source of water being discharged:

Treated effluent

Groundwater

Other _____

B. Location of discharge point will be/is at Latitude _____° N, Longitude _____°W,

also bearing _____° _____ feet from the _____ corner of the _____

Original Survey No. _____ Abstract No. _____, in _____

_____ County, Texas.

What method was used to determine the Latitude and Longitude for the discharge point? (i.e., GPS Unit, USGS 7.5 Topographic Map, etc.)

I Touch Map.com

C. Location from County Seat: 5 miles in a SW direction from Floresville TX, 78147
Wilson County, Texas.

Location from nearby town (if other than County Seat): 3 miles in a west
direction from Potter TX, a nearby town shown on county highway map.

D. Zip Code: 78147

E. Water will be discharged into San stream/reservoir,
(tributaries) _____
_____ Basin.

F. Water will be discharged at a maximum rate of 0 cfs (0 gpm).

G. The amount of water that will be discharged is 0 acre-feet per year.

H. The purpose of use for the water being discharged will be 0.

I. Additional information required:

For groundwater

- 1) Provide water quality analysis and 24 hour pump test for the well if one has been conducted.
- 2) Locate and label the groundwater well(s) on a USGS 7.5 Minute Topographic Map
- 3) Provide a copy of the groundwater well permit if it is located in a Groundwater Conservation District.
- 4) What aquifer the water is being pumped from?

For treated effluent

- 1) What is the TPDES Permit Number? Provide a copy of the permit.
- 2) Provide the monthly discharge data for the past 5 years.
- 3) What % of treated water was groundwater, surface water?
- 4) If any original water is surface water, provide the base water right number.

5. General Information.

A. The proposed _____ or existing _____ works will be (are) located on the land of Emil Laskowski, Jr
_____, whose mailing address is 8918 Tesoro Dr. #100
San Antonio, TX 78217

B. If an application for the appropriation is granted, either in whole or in part, construction works will
begin within 160 Days after such permit is issued. The proposed work will be
completed within 360 Days from the date the permit is issued.

C. A Water Conservation Plan is attached? _____ Yes No.

D. _____ Interbasin transfer is not requested.

_____ Applicant requests authorization to transfer 60 acre-feet of water per year from the
San Antonio River Basin to the Stock Tank Basin of which

7 acre-feet of water will be used for Filling Stock Tank purposes and
60 acre-feet of water will be used for watering coastal grass purposes.

E. 4 Bed and Banks request to transfer 60 acre-feet of water per year within the bed and banks of San Antonio River tributary of _____ Basin.

F. Is this project located within 200 river miles of the coast? Yes No Unknown

5. Maps, plats, plans, and drawings accompany this application as required by applicable TAC Sections.

____ Yes No. Attach additional sheets.

6. Yes The dam(s) and reservoir(s) shown on the attached application was (were) constructed for domestic and livestock purposes and I/we elect to seek a permit under Section 11.143 of the Texas Water Code.

7. Provide information describing how this application addresses a water supply need in a manner that is consistent with the state water plan or the applicable approved regional water plan for any area in which the proposed appropriation is located or, in the alternative, describe conditions that warrant a waiver of this requirement.

To Fill Stock Tanks For Cattle
To Have Water on coastal Area When Dry

Emil Laskowski Jr
Emil Laskowski Jr

Applicant Name (Sign)

Applicant Name (Sign)

Emil Laskowski Jr

Applicant Name (Printed)

Applicant Name (Printed)

SWORN TO AND SUBSCRIBED before me this 28 day of May, 2014.



[Signature]
Notary Public for the State of Texas