

Texana Groundwater Conservation District

P.O. Box 69, Victoria, Texas 77902

Phone: (361) 781-0624 | Email: admin@texanagcd.org | Website: www.texanagcd.org

**APPLICATION TO REQUEST A NON-HISTORIC-
USE PRODUCTION PERMIT FOR A WELL**

Submit this application to request a production permit authorizing the production of groundwater for a non-exempt use from a well.

Item 1: Specify the name and address of the applicant:

Shweata Kapadia

New Hickory Solar, LLC, 280 Park Ave. Floor 27E
NY 10017

Item 2: Specify the name and address of the person that owns the subject well:

New Hickory Solar, LLC, 280 Park Ave. Floor 27E, New York, NY
10017

Item 3: Specify the geographic coordinate of the subject well:

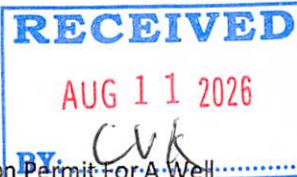
Latitude: 29°04'10.17" N, Longitude: -96°52'39.47" W

Item 4: Specify the name and address of the landowners of the subject tracts of contiguous ownership of land:

New Hickory Solar, LLC

Item 5: Specify the name and address of the owners of groundwater resources of subject tracts of contiguous ownership of groundwater resources:

New Hickory Solar, LLC



Texana Groundwater Conservation District

P.O. Box 69, Victoria, Texas 77902

Phone: (361) 781-0624 | Email: admin@texanagcd.org | Website: www.texanagcd.org

Item 6: Specify the requested authorized groundwater production amount for the subject well in gallons per minute:

1 hp 10 gpm

Item 7: Specify the requested authorized groundwater production amount for the subject well in acre-foot per year (note: 1 acre-foot = 325,851 gallons):

1 acre-foot

Item 8: Specify the requested authorized groundwater production purpose for the subject well:

to supply water for office + bathroom

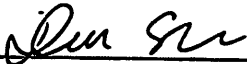
Item 9: Required Statements and Signature of the Applicant:

I certify, under penalty of law, that the well owner possesses the legal authority to produce groundwater from the subject tracts of contiguous ownership of groundwater resources; and

I certify, under penalty of law, that the information reported on and attached to the application was prepared under the direction or supervision of the applicant and is, to the best of the knowledge and belief of the applicant, true, accurate and complete; and

I certify, under penalty of law, that the subject well shall be operated in accordance with the rules of the district and regulations of the State of Texas.

New Hickory Solar LLC


Signature of Applicant

8/10/26
Date of Signature

Note 1: The district may request additional information not requested in this application in order to evaluate the request relative to the rules of the district.

Note 2: The applicant is required to submit documentation demonstrating ownership of the subject tracts of contiguous ownership of land.

Confirmation of the Contiguous Tracts of Land Control

The Texana Groundwater Conservation District requires certain information to be supplied with production permit requests including information regarding the boundary and size of the related tracts of land controlled by the owner of the subject wells associated with the production permit request. This form may be used to confirm details regarding the spatial aspects of a permitting request by the applicant.

The map below illustrates the boundary of the contiguous tracts of land control (dashed line symbol) associated with permitting request New Hickory Solar as understood by the district. In addition, the map illustrates the location of any water wells registered with the district within the boundary (cross symbol).

The calculated area of the contiguous tracts of land control is 1635.19 acres.

By my signature, I confirm that the boundary of the subject tract of land control, the calculated acreage for the boundary, and the location of existing wells within in the boundary are accurately represented on this form.

Kapadia

Signature of the Applicant

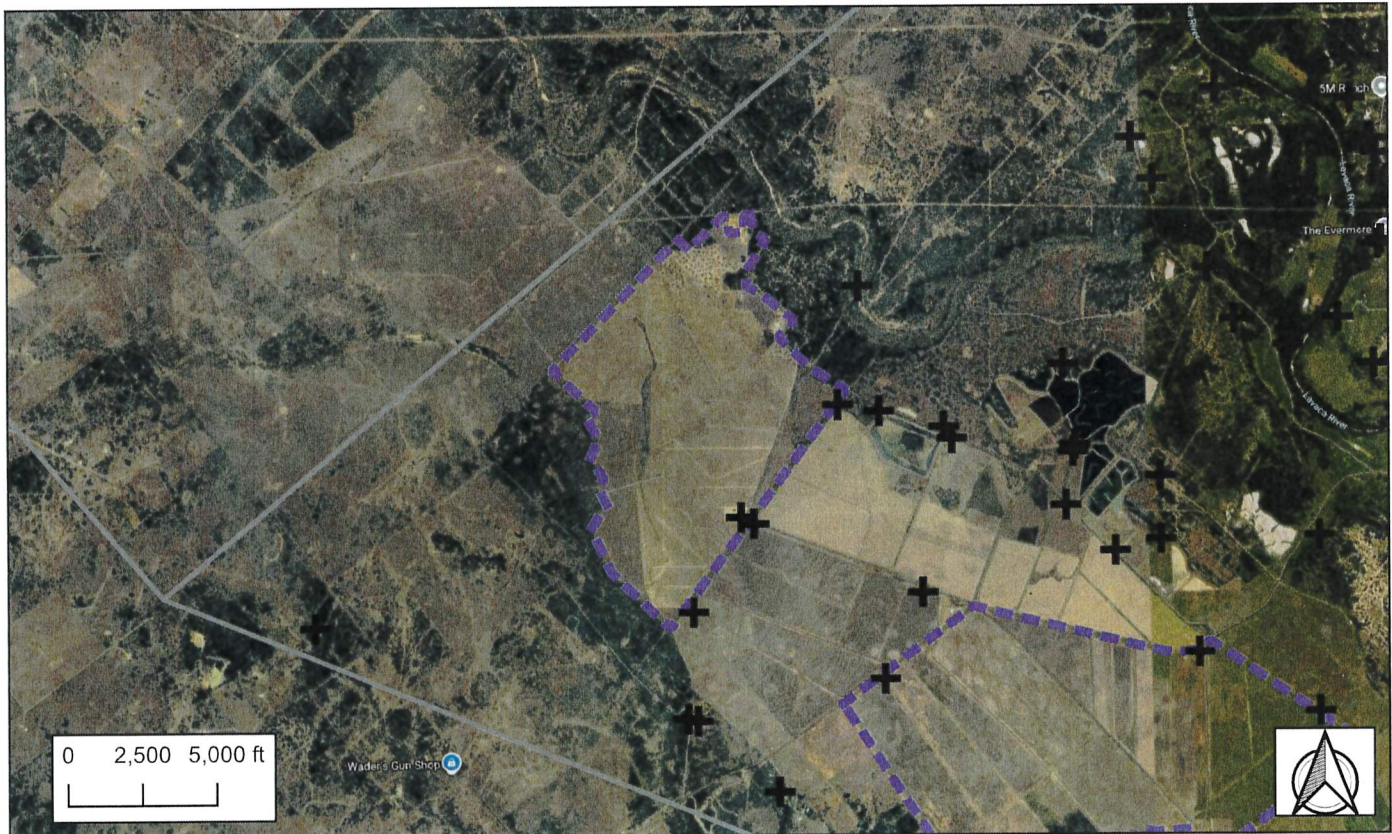
8/19/2026

Date

SHWETA KAPADIA

Printed Name

Printed Date: August 13, 2026



Disclaimer: The records, files, and documents maintained by the Texana Groundwater Conservation District (District) contain data and information from many sources. The District cannot guarantee the accuracy or validity of such data and information. The District specifically disclaims any warranty or guarantee relating to the accuracy or validity of any such data and information. All users of such data and information should conduct such investigation and review as necessary to independently determine the accuracy or validity of such data and information.

Confirmation of the Contiguous Tracts of Groundwater Control

The Texana Groundwater Conservation District requires certain information to be supplied with production permit requests including information regarding the boundary and size of the related tracts of groundwater resources controlled by the owners of groundwater resources associated with the production permit request. This form may be used to confirm details regarding the spatial aspects of a permitting request by the applicant.

The map below illustrates the boundary of the contiguous tracts of groundwater control (dashed line symbol) associated with permitting request New Hickory Solar as understood by the district. In addition, the map illustrates the location of any water wells registered with the district within the boundary (cross symbol).

The calculated area of the contiguous tracts of groundwater control is 1635.19 acres.

By my signature, I confirm that the boundary of the subject tract of groundwater control, the calculated acreage for the boundary, and the location of existing wells within in the boundary are accurately represented on this form.

Shweta Kapadia

Signature of the Applicant

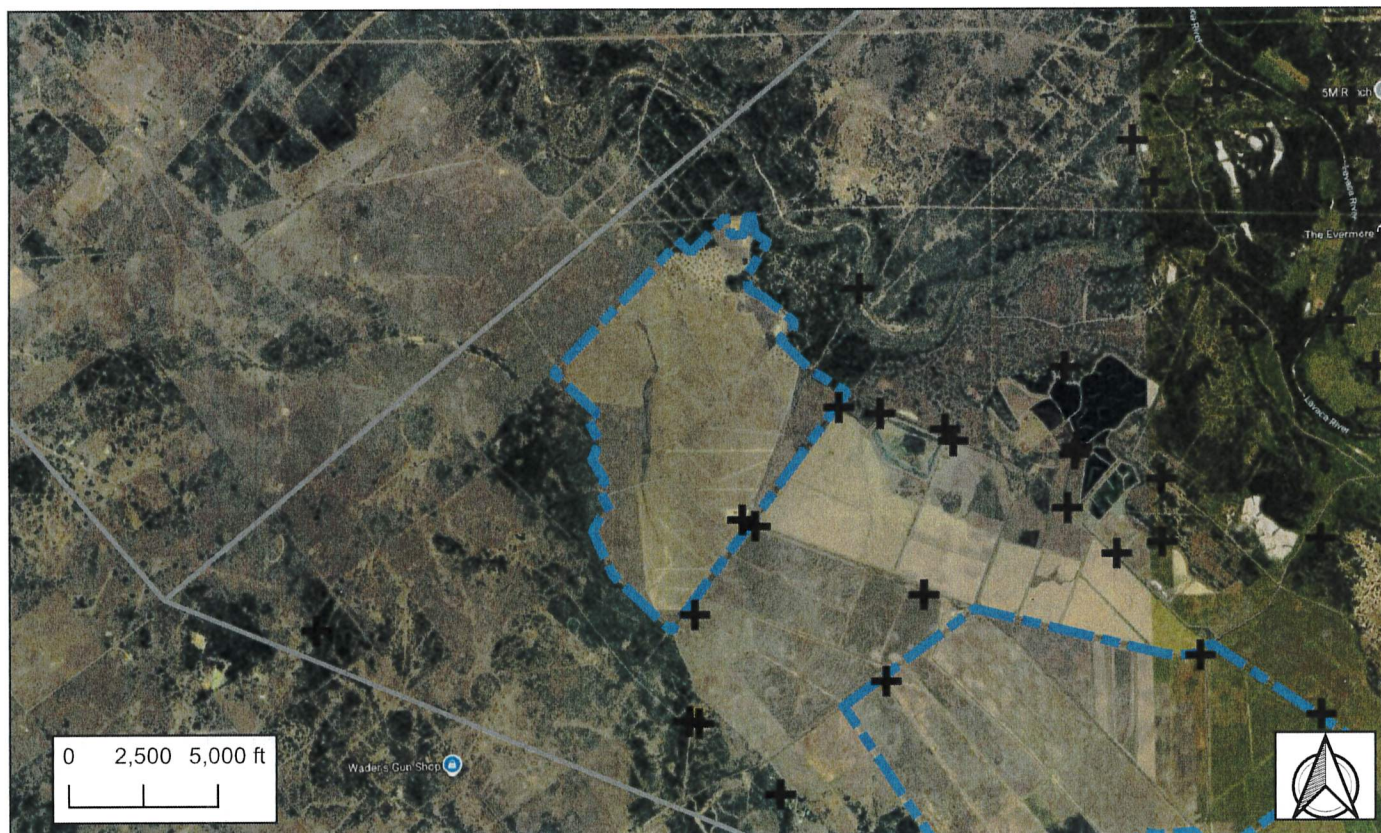
08/19/2026

Date

SHWETA KAPADIA

Printed Name

Printed Date: August 13, 2026



Disclaimer: The records, files, and documents maintained by the Texana Groundwater Conservation District (District) contain data and information from many sources. The District cannot guarantee the accuracy or validity of such data and information. The District specifically disclaims any warranty or guarantee relating to the accuracy or validity of any such data and information. All users of such data and information should conduct such investigation and review as necessary to independently determine the accuracy or validity of such data and information.