

STATE OF TEXAS §
 §
COUNTY OF _____ §

AFFIDAVIT OF

Before me, the undersigned notary, on this day personally appeared _____, a person whose identity is known to me. After I administered an oath to him/her, upon his/her oath he/she said:

“My name is _____. I am over 18 years of age, of sound mind, and capable of making this affidavit. The facts stated in this affidavit and in the attached documents are within my personal knowledge and are true and correct.

I am a property owner in _____ county and I have (check all that apply)

- a well(s)
- a spring(s)
- a water right(s) in the Colorado basin Brazos basin

I am concerned about the impact of the groundwater pumping in my county and would like to know if the groundwater conservation district has considered whether or not the Adopted DFCs for GMA-12 will impact my well(s), spring(s) and/or water right(s).

I do do not, have reason to believe my well, spring or water right has been or will be harmed by pumping (Please describe in comment section below).

To date I have have not, been informed by the groundwater conservation district regarding the predicted or potential impact of the Adopted DFCs for GMA-12 on my well(s) and/or water right(s).

I do do not, believe that it is the duty of the GMA-12 and associated groundwater conservation districts to be transparent about such things and to provide as much information to the public and to landowners as is practical before making such a long-term commitment about our groundwater resources.

ADDITIONAL COMMENTS BY NAMED INTERESTED PARTY (use back side if necessary):

Sworn to and subscribed before me by _____ on this the _____ day of _____, 20____.

[SEAL]

Notary Public – State of Texas

**DELIVER THIS AFFIDAVIT AND ATTACHED TESTIMONY BY MARCH 19
TO:**

JOE REYNOLDS
Legal Division
Texas Water Development Board
P. O. Box 13231
Austin, Texas 78711-3231
email: Joe.Reynolds@twdb.texas.gov
Fax: 512.475.2053

**Reference: Environmental Stewardship's petition appealing GMA-12's adopted
desired future conditions**