

Subject: Engineering report: impacts of mining frac sand on the aquifer and a nearby stream in Texas

Take a look at a recent engineering report regarding a sand mining operation in Southern Texas. Water issues are apparent and the local involvement of citizens is critically important to protect precious water and lands. Take a look! Texas and Wisconsin folks have much to be concerned about in regard to some the practices applied by the frac sand industry.



*.....keeping watch on
the industry*

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**Texas and
Wisconsin are
in competition
with one
another
regarding frac**

**sand or proppant production for use in the
hydraulic fracturing industry.**

**You might want to see what an engineering
company employed to write a report on frac
sand mining and water impacts including
erosion issues has to say about the practices a**

frac sand company located in Texas is using.

Here is a link to this paper for download purposes and sharing

<https://www.fractracker.org/a5ej20sjfwe/wp-content/uploads/2019/01/Ross-Impact-Study-BMS9744.pdf>

Eventually there will be a link to it here:

<https://www.fractracker.org/categories/by-content/frac-sand-mining/>

As my grandma and great grandmother always used to say: "Keep on pedaling, Mary!" It is a great reminder to all who are working so hard on local issues regarding frac sand mining. Don't give up now!

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Welcome to the Frac Sand Sentinel, a newsletter highlighting resource links, news media accounts, blog posts, correspondence, observations and opinions gathered regarding local actions on, and impacts of, the developing frac sand mining and processing industries.

The content of this newsletter is for informational purposes only. The editor of the Frac Sand Sentinel does not accept any responsibility or liability for the use or misuse of the content of this newsletter or reliance by any persons on the newsletters contents.

CHECK OUT THE WEBSITE: CCC-WIS.COM and for additional information, [click here](#) for panoramic aerial views of frac sand mines, processing plants, and trans-load facilities. FracTracker.com is also an excellent source of information