

Cindy Hoedel
205 Mercer St.
Matfield Green, KS
Feb. 18, 2017

Rene Stucky
Kansas Corporation Commission
Conservation Department
266 N. Main St., Ste. 220
Wichita, KS 67202-1513

Dear Rene Stucky:

I am a resident of Chase County, KS. I am writing to express my objection to the Application for Injection Authority, Docket D-32, 464, Quail Oil & Gas, LC, Sly #2-6 SWD, Sec 6-T17S-R6E, Morris County, KS.


The proposed injection well is located atop the Nemaha Uplift, a buried basement structure. The region is riddled with faults, some of which project to the surface, and some of which are historically active. High-volume injection of fluid has the potential to lubricate and destabilize these faults with possible earthquakes.

The proposed site is in direct alignment with Diamond Creek, one of the more obvious fault trends in the vicinity. Scores of faults have been discovered at the surface in Chase and Morris County by Emporia State University students.

I would like to formally request a hearing in accordance with the Conservation Division regulations regarding hearings laid out in your letter to me of Feb. 10. I am notifying Quail Oil & Gas of my objection concurrently with this letter.

Sincerely,

Cindy Hoedel



Cc Quail Oil and Gas

525 Industrial Dr., PO Box K, Garden City, KS 67846-9643

KCC WICHITA

FEB 21 2017

RECEIVED

Cindy Hoedel
205 Mercer St.
Matfield Green, KS
Feb. 18, 2017

Quail Oil and Gas

525 Industrial Dr., PO Box K, Garden City, KS 67846-9643

Dear Quail Oil & Gas:

I am a resident of Chase County, KS. I am writing to express my objection to your Application for Injection Authority, Docket D-32, 464, Quail Oil & Gas, LC, Sly #2-6 SWD, Sec 6-T17S-R6E, Morris County, KS.

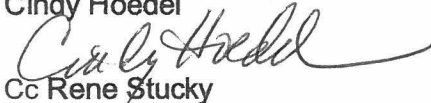
The proposed injection well is located atop the Nemaha Uplift, a buried basement structure. The region is riddled with faults, some of which project to the surface, and some of which are historically active. High-volume injection of fluid has the potential to lubricate and destabilize these faults with possible earthquakes.

The proposed site is in direct alignment with Diamond Creek, one of the more obvious fault trends in the vicinity. Scores of faults have been discovered at the surface in Chase and Morris County by Emporia State University students.

I have formally requested a hearing in accordance with the Conservation Division regulations regarding hearings sent to me by the Kansas Corporation Commission Feb. 10 concurrently with this letter.

Sincerely,

Cindy Hoedel



Cc Rene Stucky

Kansas Corporation Commission

Conservation Department

266 N. Main St., Ste. 220

Wichita, KS 67202-1513

KCC WICHITA

FEB 21 2017

RECEIVED