HB2624 FULLPCS1 Kenton Patzkowsky-JBH 2/16/2022 7:21:01 pm

COMMITTEE AMENDMENT

HOUSE OF REPRESENTATIVES
State of Oklahoma

S	PEAKER:						
С	HAIR:						
I move	to amend	HB2624					
Page		Section		Lin		f the pri	nted Bill
<u> </u>				-		the Engro	ssed Bill
insert	ing in lie	u thereof the fo	ollowing la	anguage			
AMEND T	ITLE TO CONF	ORM TO AMENDMENTS					
Adopted	:		An	nendment	submitted	by: Kenton	Patzkowsky

Reading Clerk

1	STATE OF OKLAHOMA								
2	2nd Session of the 58th Legislature (2022)								
3	PROPOSED COMMITTEE SUBSTITUTE								
4	FOR								
5	HOUSE BILL NO. 2624 By: Patzkowsky								
6									
7	PROPOSED COMMITTEE SUBSTITUTE								
8	An Act relating to waters and water rights; requiring Oklahoma Water Resources Board make determination before allowing certain permits; requiring permit applicants to furnish certain information; requiring								
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10	permit applicants to furnish certain information upon								
11	request; providing for codification; and providing an effective date.								
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14	BE IT ENACTED BY THE PEOPLE OF THE STATE OF OKLAHOMA:								
15	SECTION 1. NEW LAW A new section of law to be codified								
16	in the Oklahoma Statutes as Section 1021.24 of Title 82, unless								
17	there is created a duplication in numbering, reads as follows:								
18	A. Prior to approving a permit to use fresh groundwater for the								
19	enhanced recovery of oil and gas, the Oklahoma Water Resources Board								
20	shall determine that the applicant has reviewed all other								
21	economically viable alternatives to the use of fresh groundwater.								
22	B. To aid the Board in making its determinations, applicants								
23	filing for the use of fresh groundwater for enhanced recovery of oil								
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and gas, in addition to all other requirements, shall furnish the following as part of and at the time of filing the application:

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- 1. A copy of the easements or leases from the surface right owners giving the applicant the right to develop and use the fresh groundwater for the recovery process;
- 2. An estimated schedule of use showing the amount of fresh groundwater used each year in the recovery process;
 - 3. An economic study containing the following information:
 - a. a detailed analysis of the relative cost of obtaining saltwater and any other feasible alternative versus the relative cost of obtaining fresh groundwater,
 - b. total project costs, the amount of oil and gas expected to be recovered, and the value expected to be realized,
 - c. the estimated value of fresh groundwater with consideration given for other purposes or uses of fresh groundwater common to the area or vicinity near the subject property of the application, as measured against the overall estimated value of the oil or gas to be recovered,
 - d. the additional expense per barrel recovered if the applicant is required to use or treat saltwater instead of fresh groundwater in the recovery process, and

e. an evaluation of other recovery methods or alternatives considered and why recovery requiring the use of fresh groundwater was deemed to be necessary or the most feasible;

- 4. An inventory of all wells, fresh groundwater, saltwater, oil, gas, disposal, injection, both active and abandoned, within the boundaries of the proposed unitization and within two (2) miles of the outside boundaries of the proposed unitization;
- 5. The permeability, thickness, and estimated porosity of the injection zone; and
 - 6. Information about reuse and recycling the fresh groundwater.
- C. The applicant may also be required to furnish other relevant material upon request which may include the following:
- 1. A copy of the unitization plan on file with the Corporation Commission;
- 2. A copy of each injection well application and the approval of such application by the Corporation Commission;
- 3. A copy of all logs of each injection well showing the name of each zone containing saltwater; and
- 4. The name and chemical composition of any material or substance, other than fresh groundwater, proposed to be injected underground in connection with the proposed enhanced recovery operation.

1	SECTION 2.	This act	shall	become	effective	November	1,	2022.
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3	58-2-10309	JBH	02/0	1/22				
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