

To: SAB@EPA
Date: 03/08/2011 05:07 PM
Subject: Hydraulic Fracturing

Dear SAB staff,

The revision of the case study regarding hydraulic fracturing will prove to be inadequate. The current data is unreliable and simply doing a case study on inadequate data will prove to be ineffective. What would prove to be more successful would be to compare this data with past data from the EPA and a broader range of sources. This detailed case study is important because no matter what, the United States must switch to natural gas as a source for alternative energy because the United States must wean off other countries for oil. Therefore, the insurance of turning the water waste into clean water is essential. The waste water must be regulated and cleaned as much as possible. It is the federal governments job to ensure the safety of its people and that the pollutants from this waste water dose not pose any danger towards the people.

Sincerely,

Kela Caldwell