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Subject: : Conservation

Topic: : Fracking Issues 101

Re: Fracking Issues 101

Author: : Maurice

Date: : 2013/6/10 17:39:12

URL:

Quote:

FarmerDave wrote:

It always makes me chuckle a little bit when people go all chicken little on fracking. But not as big of a chuckle when I read Maurice's response talking about Radon coming up in the fracking fluid. Sorry Mo, but Radon is a gas that is produced during the radioactive decay of other radioactive material such as Radium. It has a half life of 3.8 days. No exactly a big concern unless you are trapped in a large bubble with large concentrations of it, such as your house.

When first reading about it, the radioactive materials did bother me a little bit, but rather than simply fear what I didn't quite understand, I looked into it. I may not agree 100% with Pat's take on the hazards of it. More like 97%. 😊

What's different isn't the fracking, it's the horizontal drilling. For you anti's out there, what's your alternative?

Here is what I said....Whats so funny about it?

Quote:

Share with us the half truths...and why they are half truths. Just seemed to be a reporting of statistics. (except for the radium/uranium "use") but never the less is a by product that needs to be dealt with.

I found the evaporation pits nugget to be interesting. Evaporation of concentrated VOC's into the atmosphere. Is this one of the half truths?

I even put the word "use" in parenthesis questioning its context.

Happy to amuse you though. I will tell you what amuse me. I think its funny how you come in all smart and stuff at the end of a thread riding on PCrays coattails putting others down.

~chicken Little