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1 encyclopedia, it tells us that a 2 Commonwealth is a government where we the people have something to say, but 3 4 it seems more and more in the 5 Commonwealth of Pennsylvania, nobody 6 heeds what we have to say. So I just 7 would like to thank you for the time. 8 HEARING OFFICER: 9 Okay. Thank you. Ms. 10 Oleska, Lois Ann Oleska, and then James 11 Orben and then Ned Heindel. All right. 12 And this is Lois Ann Oleska.

MS. OLESKA:

Correct.

HEARING OFFICER:

All right. Yes, ma'am,

please.

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MS. OLESKA:

I'm Lois Oleska. I am

Moose Creek Watershed Board, a resident

of Durham Township. I live on the

creek, and it is part of the Delaware

River watershed basin or watershed. As

a member of the Moose Creek Board, we

have many activities to educate our

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members, our children, about water.

One of the activities involves a
scientific water model which is set up.

It kind of looks like a fish tank.
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We have wells set up,

landscaping and then you can see all

the groundwater. You add water into a

well. You inject it as if it's being

fracked or injected into the well. It

shows up in the groundwater. When you

see that, it's such a visual impression

that it makes on you when you see what

happens when fracked water is either

added to a watershed or you have

fracking that happens in a watershed.

So there's a real visual model that we

use for educational purposes.

Today, I ask the DRBC to ban and do a complete ban on all fracking and its activities in the Delaware River watershed in the basin.
Our water is of the highest consideration. Durham Township has only wells that we use for drinking water. They can become contaminated if

contamination in our mother watershed happens. Our water is for drinking as well as for economic and recreational purposes. The river is our back yard playground.

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We hike along it. We have the Delaware canal right in our back yard. We fish in it, we swim in it. We notice when there's a drought, we notice when there's a flood. I'm not a scientist, but as a human being, I visually see in my model, the scientific model, the devastating effect of pollution or contamination on our water. Let's put the human race first, not the industry. Thank you.

HEARING OFFICER:

Okay. Thank you, ma'am.

James --- James Orben and then it would be Ned Heindel and then Gail Domalakes.

MR. ORBEN:

Okay. Sir, please.

MR. ORBEN:

Hello. I am James Orben.

25 I live in the Cooks Creek watershed in