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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2.4

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

Bucks County. Cooks Creek watershed is a Pennsylvania exceptional value watershed. I and everyone else who lives in the Cooks Creek watershed depend on it for our drinking water. The Delaware River watershed supplies water to its residents and millions more.

1.3

2.0

2.1

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The introduction of the cocktail of poisons used in hydraulic fracturing threatens the quality of the water in the Delaware watershed and the health of people who rely on that water. The taking of water from the Delaware River watershed threatens the flow in the streams and rivers of the watershed.

We need the water we have and we need this water to remain free of the poisons used in hydraulic fracking. Thank you.

## HEARING OFFICER:

Okay. Thank you, sir.

Okay. Ned Heindel. And then after Mr.

Heindel, it'll be Gail Domalakes and