1 Viable alternatives to 2 burning fossil fuels, for example, solar and wind power, 3 4 particularly of electricity, 5 are far preferable because they are much less detrimental to 6 7 the environment. And would create job growth in our 8 9 region. 10 Friends, Quakers believe 11 that we are called by God to 12 protect the health and wellbeing. We are also called 13 14 on to protect the environment 15 both now and for future 16 generations. Expansion of 17 fracking directly contradicts 18 these elements. Thank you. 19 HEARING OFFICER: 20 Thank you, sir. 2.1 Victoria Strange will be next. 22 And then Carol Weston-Young. 23 And then Emily Davis. Ma'am, when you're ready. Thank you. 24 25 MS. STRANGE:

1 Thank you for Okay. 2 this opportunity to speak. Ι 3 just wanted to add a short 4 comment as a wildlife ecologist 5 and a lifelong Pennsylvania resident who recognizes the 6 7 importance of the Delaware 8 River watershed system as a 9 unique fresh water tidal 10 system. It's unparalleled 11 across this country and a vital 12 resource for the wildlife 13 communities that use this 14 region as a year-round, and a 15 stopover habitat.

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We have already

designated the Delaware River

to an extreme degree, to the

point where many sections are

completely unrecognizable from

what they were before human

settlement. We must consider

the evidence that we've

gathered as to the adverse

affects of hydraulic

fracturing.

Many compounds of which are extracted from shale formations, as well as those that are injected during the fracking process which have the potential to negatively impact the Delaware watershed if Pennsylvania chooses to be involved in the transport and treatment of these hazardous compounds.

We do not need to increase more pressure on our biological diversity and ecological functioning of this region. And there is too much risk of contamination and detriment from the disposal process.

Not only are these persistent environmental concerns important, but there is evidence that the flow-back water contains compounds which

have negative impacts on humans such as neurotoxins and carcinogens, as we've heard from many of the other speakers.

Residents have the right to protect their drinking water from being compromised by the transport and treatment of fracturing wastes. And I support a complete ban of hydraulic fracturing and related activities in the Delaware River Basin. And I urge the Commission to do the same. Thank you.

HEARING OFFICER:

Thank you. Ms. Carol

Weston-Young will be next. And
then Emelie Davis. And then

Daniel Markind. Is Carol

Weston-Young present? I will
call her name again. And then

Emelie Davis would be next.

You're Ms. Davis? Start by