with produced water waste is
the proprietary nature of the
fracking fluid, which makes it
incredibly difficult for the
DRBC to properly regulate these
effluents.

Additionally, the requirement that companies --- background levels prevents areas of contamination from recovering.

For these reasons and the many more that have been mentioned today, I ask you to put forth a ban on fracking, the export of fracking --- export of water for fracking to be dismissed. Thank you.

HEARING OFFICER:

Maya Van Rossum would be next. And then Alicia Dorsey.
And then Steve Bacher. Ms. Van Rossum, when you're ready, please.

MS. VAN ROSSUM:

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Good afternoon. My name
is Maya Van Rossum. I'm a

Delaware River Keeper, and we
are seeking on behalf of the
Delaware River Keeper Network.

Nobody is safe if we allow drilling and fracking for gas from shale in our watershed. If the fracking industry were allowed to advance in our watershed, we will be signing up for devastating and irreversible harm to our water, air, health, economy, and communities.

Would be damaged for every well pad, including forests, wetlands, and needed water recharge areas. We would sacrifice billions of gallons of water to this industry. We would be increasing methane in the atmosphere, magnifying the pace and impact of climate

instability resulting in more
floods and droughts to our
watershed.

Where fracking happens, water wars are real. We do not want them here.

We do not want our farmers, our eco-tourism business owners, our voters, our fishers, and everyone who depends upon water, which is frankly all of us, to have to be battling with the frackers for water.

But that is what will happen if we allow fracking in our watershed. And that is also what will happen if we allow these regulations to advance as written. Because while they advance the long promise of banning fracking, they include the opportunity to bring frack wastewater into our watershed for disposal, and to

suck water out of our basin in order to support and do fracking elsewhere.

More fracking anywhere
means more toxic wastewater and
fresh water needs, which means
increased pressure on and use
of our watershed to renew
fracking that is devastating
communities elsewhere.

Frankly, this is both an untenable and an immoral stance for the Delaware River watershed to take.

Fracking anywhere also means more pipelines, and compressor stations, and gas export facilities inflicting more harm on our natural resources and communities, both within the watershed and beyond. Too many have already suffered at the hands of this infrastructure.

And so the Delaware

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1	River Keeper Network supports
2	that portion of the regulatory
3	proposal that bans fracking in
4	the Delaware River watershed.
5	But to be fully acceptable, the
6	Delaware River Basin
7	Commission's regulations must
8	say no entirely to every aspect
9	of the fracking industry,
10	including the wastewater and
11	the water withdrawals, so that
12	we cannot allow our watershed
13	to become a sacrifice zone, nor
14	allow our watershed to be used
15	to sacrifice others, including
16	future generations who will be
17	saved or sacrificed by the
18	decision that we are making
19	today. Thank you.
20	HEARING OFFICER:
21	Thank you. Alicia
22	Dorsey. And then Steve Bacher.
23	And then Susan Carty. Okay.
24	Ms. Dorsey?
25	MS. DORSEY: