- 1 It has a --- you know that there's chemicals being
- 2 involved here. And I don't have to reiterate what
- 3 everyone has said before. Issues of chemicals,
- 4 radioactivity, you know. I'm sure you're well aware of
- 5 it.
- 6 There should not be drainage of any kind
- 7 of water to be used for fracking. There certainly
- 8 should not be any dumping of fracked water back into
- 9 the Delaware River. We finally had fish, Shad coming
- 10 back into to the Delaware River. People use it for
- 11 swimming. Delaware Beaches, I know the issues that had
- 12 been going on in Delaware with polluted water. We
- 13 don't need it. We have to be responsible at some
- 14 point. Water is our most precious resource. Land is a
- 15 precious resource. We have to think about our future.
- 16 We have to think about our children's future. So I
- 17 hope --- I hope you will use good judgment in making
- 18 the decision here. Thank you.
- 19 HEARING OFFICER:
- Okay. Thank you, Mr. LeFever. Amanda
- 21 John-Kimesy.
- MS. JOHN-KIMESY:
- 23 I'm Amanda John-Kimesy. I'm the
- 24 | Pennsylvania and Delaware program manager for the
- 25 National Parks Conservation Association. And I want to

say thank you to the Delaware River Basin Commission for this opportunity to testify today. On behalf of NPCA's more than 4,000 members in Delaware of 35,000 members in New Jersey, 55,000 members in New York, 45,000 members in Pennsylvania, I want to applaud the Delaware River Basin Commission for taking steps to ban

hydraulic fracking in the watershed.

This basin is home to ten national park sites that lure more than 11 million national park visitors each year. These visitors come to enjoy world-class trout fishing in the Upper Delaware scenic and recreational river, the waterfalls and paddling opportunities in the Delaware Water Gap and Natural Recreation area. The recreational water sites that line the Lower Delaware Valley scenic section and more.

By banning hydraulic fracturing, the

Delaware River Basin --- in the Delaware River Basin,

the DRBC would protect water shed, the water shed

national parks within it for the likelihood of

contamination from fracking, disruption of subsurface

gases, which can enter the groundwater, mechanical well

failures, and venting flaring and leaking that we know

occurs in the Susquehanna and Ohio River Basins.

If fracking were to expand to the Delaware River watershed, national park visitors would likely

- 1 experience less clear views from regional phase
- 2 associated with methane and other voluntary organic
- 3 compounds, cloudy park skies. And the national park
- 4 waterways that they expect to be seen would be
- 5 vulnerable to harmful contamination from fracking
- 6 activity upstream. These visitors help to support the
- 7 basin's robust recreation and tourism economy. In
- 8 2016, national park visitors alone spent more than \$470
- 9 million in watershed communities surrounding national
- 10 parks. This economy activity directly benefited
- 11 national park visitors by supporting approximately
- 12 8,000 local jobs.
- 13 Industrialization of park lands associated
- 14 | with natural gas drilling looms in the Rocky Mountain
- 15 West have already proven to have adverse effects on
- 16 national park visitors and the local economy they rely
- 17 on. Because of hydraulic fracking around Theodore
- 18 Roosevelt National Park in North Dakota, visitors now
- 19 endure heavy traffic, air quality warnings, and
- 20 night-time gas flares that reduce dark sky visibility.
- 21 |Without this ban, such outcomes could threaten our
- 22 basin's national parks, too.
- While we value DRBC's efforts to tighten
- 24 the regulations on withdrawals from the river to use
- 25 | inside --- sorry, with fracking and limit disposal into

the basin, we ask that such regulations and practice insure that the Upper Delaware Recreational River is particularly protected from any withdrawal threat that could exacerbate flow irregularity or harm wildlife. Recognizing the position that the governors, their DRBC designees, and Commission staff have been in over the last seven years, NPCA applauds the important and

challenging decision that was made to ban fracking in

9 the Delaware River Basin. NPCA urged the DRBC back in

10 2011 to hold off on it. Thank you.

HEARING OFFICER:

Thank you very much. James Schleppenbach. With a name like that, this is hard for me. I'm sorry.

MR. SCHLEPPENBACH:

No problem. Schleppenbach. Appreciate the opportunity. Yeah. I'm up here as a resident of Solebury Township up in Bucks County. I'm an organic farmer. I work with farmers that comprise upwards of 400 acres. And what we're learning about agriculture and the water supply is that there's a decrease in ground water recharge because of the way agriculture is done. This has to do with the water supply and the health of water in the watershed. Everything that we do impacts how much water is going back into the base well, recharging streams, ground water supplies that