

Message

From: Daguillard, Robert [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=BBE9682B940C4F2C90732E4D37355DD4-DAGUILLARD,]
Sent: 2/1/2018 6:46:50 PM
To: Jon Hurdle [Ex. 6]
CC: Press [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=b293283291dc44e0b5d1c36be9281d8a-Press]
Subject: RE: radium in drinking water

Jon,

On the record and for attribution to “an EPA spokesperson,” please: “EPA sets limits for radionuclides, including radium, in public drinking water through the Safe Drinking Water Act. Local water suppliers must follow these limits and are required to inform citizens about the level of radionuclides in their water.” – EPA spokesperson

On background: More than 300 million people depend on 50,000 community water systems across the country for safe, reliable water every day. Over 91 percent of the population receives drinking water from community water systems that meet all health-based standards.

Off-the-record: The rule has not been updated since 2000, for more information please visit: <https://www.epa.gov/dwreginfo/radionuclides-rule>.

Thanks, R.

From: Jon Hurdle [Ex. 6]
Sent: Thursday, February 01, 2018 12:51 PM
To: Daguillard, Robert <Daguillard.Robert@epa.gov>
Subject: Re: radium in drinking water

hi Robert,

yes please, by close of business today; sooner if possible.

Jon

On Thu, Feb 1, 2018 at 12:49 PM, Daguillard, Robert <Daguillard.Robert@epa.gov> wrote:

Good afternoon Jon,

Thanks for reaching out. Are you looking for a response by, say, COB?

Best, R.

Robert Daguillard

Office of Media Relations

U.S. Environmental Protection Agency

Washington, DC

Ex. 6

From: Jon Hurdle **Ex. 6**
Sent: Thursday, February 01, 2018 12:48 PM
To: Press <Press@epa.gov>
Subject: radium in drinking water

To whom it may concern,

Can you respond to report below which says millions of Americans are exposed to hazardous levels of radium in drinking water? Does EPA support its conclusions? If so, does that argue for tighter rules on radium levels? If not, is the EPA health level (which is much lower than the California advisory level cited in the report) adequately protective of public health?

I'm writing today on the New Jersey portion of the report, which says that 369 water utilities in that state carry water that exceeds the California level.

thanks

Jon Hurdle
for NJ Spotlight

215 236 3436

Ex. 6

<https://www.ewg.org/research/170-million-us-drink-radioactive-tap-water-trump-nominee-faked-data-hide-cancer-risk#WnNPak6nHX4>

