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Docket: NRC-2015-0272

Assessment of Radioactive Discharges in Ground Water to the Unrestricted Area at Nuclear Power Plant Sites

Comment On: NRC-2015-0272-0002

Assessment of Radioactive Discharges in Ground Water to the Unrestricted Area at Nuclear Power Plant Sites; Request for Comment on Draft Regulatory Guide

Document: NRC-2015-0272-DRAFT-0003

Comment on FR Doc # 2015-31254

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Submitter Information

Name: Erica Gray

Address:

VA,

Email: veggielady@yahoo.com

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General Comment

Leaking radioactive substances into the environment is unacceptable!

Considering the recent news, these old facilities should be shut down.

2/6/16

A leak at the Indian Point nuclear facility in New York has sent contaminant into the area groundwater, causing radioactivity levels 65,000% higher than normal, the Gov. Andrew Cuomo said on Saturday.

The groundwater beneath the nuclear plant, which does not contribute to drinking water, flows into the Hudson River at a point about 25 miles north of New York City.

<http://www.cnn.com/2016/02/06/us/nuclear-facility-ground-contamination-new-york/>

Many nuclear power plants around the country are leaking.

North Anna has had a radioactive tritium leak for years and they have not been able to find the leak, to be able to fix it.

http://www.richmond.com/business/article_6bd5b666-c2df-5b9d-869a-13e09db78e98.html

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IT: M. Johnson (TSN)

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<http://pbadupws.nrc.gov/docs/ML1510/ML15105A080.pdf>

Protect our Water, it is our most precious resource.