Wed Sep 09 11:16:27 EDT 2015 Leavy.Jacqueline@epamail.epa.gov

FW: Petition to U.S. EPA to object to Algonquin Incremental Market Air Title V Permits issued by New York State Department of

**Environmental Conservation** To: CMS.OEX@epamail.epa.gov

From: Simone Auslander [mailto:simonehero@aol.com]

Sent: Friday, September 04, 2015 4:56 PM

To: Mccarthy, Gina Cc: Enck, Judith

Subject: Re: Petition to U.S. EPA to object to Algonquin Incremental Market Air Title V Permits issued by New York State Department of

**Environmental Conservation** 

Re: Petition to U.S. EPA to object to Algonquin Incremental Market Air Title V Permits issued by New York State Department of

**Environmental Conservation** 

Application ID: 3-3730-00060/00013 – Air Title V – Southeast Compressor Station Application ID: 3-3928-00001/00027 - Air Title V - Stony Point Compressor Station

Dear Administrator McCarthy,

I am a teenagers living in Westchester county, a few miles from the Indian Point Nuclear Plant, and I'm very concerned about the threat and repercussions of the Spectra PIPELINE project on our land. I'm scared about the effect this will have on my life and the one of my peers.

Please consider this letter as a formal petition pursuant to 40 CFR 70.8 (d) to object to Title V Air Quality Permits issued to Spectra **Energy** by the New York State Department of Environmental Conservation for the expansion of the Southeast Compressor Station in Putnam County, New York and the Stony Point Compressor Station in Rockland County, New York as part of Spectra Energy's Algonquin Incremental Market (AIM) pipeline expansion project.

I have researched and learned that the two existing compressor stations are already emitting large quantities of methane, carbon dioxide, formaldehyde and Volatile Organic Compounds, including benzene, toluene and many others.

Severe health effects are associated with compressor stations emissions: nosebleeds, headaches, dizziness, skin rashes, respiratory, developmental, neurological and cardiovascular problems, leukemia, breast, kidney and liver cancer.

The always increasing air quality alert should serve as a strong reminder that this region cannot afford significant increases in toxic emissions further degrading poor air quality given our region's non-attainment status for air quality standards according to EPA and increasing risks to public health especially children, the elderly, those with cardiovascular and respiratory problems and other health compromised conditions.

Also, I'm sure you know that the American Lung Association has rated Westchester's air quality with a scary F http://www.stateoftheair.org/2015/states/new-york/westchester.html

What more evidence do we need to make rational decisions?

Thank you for your attention and kind regards,

Simon Auslander