From: Katherine Aaron
Sent: Thursday, August 27, 2020 1:58 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

The five New Mexico counties home to 97 percent of the state's oil and gas wells – including San Juan, Eddy, Lea and Rio Arriba counties – are all at risk of violating federal ozone standards.

Methane emissions are also released alongside volatile organic compounds. Methane is a powerful greenhouse gas responsible for a quarter of the climate change we are experiencing today. This means longer, hotter summers for New Mexico which will exacerbate New Mexico's ozone pollution problem. While cutting methane is an important co-benefit for our climate, it will also have a direct affect on addressing ozone in the state of New Mexico.

That is why it is critical that exemptions for stripper wells and the 15 tons per year pollution threshold for volatile organic compounds be removed. These two exemptions combined would exempt 95% of all wells in New Mexico. This is unacceptable and falls far below Governor Michelle Lujan Grisham's goal of establishing nationally leading methane rules in New Mexico.

In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

Our families and communities are counting on NMED to put forward a strong, final rule that protects our health and our future.

Sincerely, Katherine Aaron From: Diane Alley
Sent: Monday, September 14, 2020 11:08 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Diane Alley From: Elizabeth Avery
Sent: Monday, September 14, 2020 1:32 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Elizabeth Avery From: Leslie Barclay
Sent: Friday, August 28, 2020 6:47 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Leslie Barclay From: Shirlee Barnard
Sent: Thursday, August 27, 2020 1:44 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Shirlee Barnard From: Joann Bethel
Sent: Thursday, August 27, 2020 1:19 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Joann Bethel From: Karen Boehler
Sent: Friday, August 28, 2020 4:24 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Karen Boehler From: Halli Bourne
Sent: Friday, August 28, 2020 9:39 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Halli Bourne From: Joan Bowden
Sent: Thursday, August 27, 2020 6:45 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Joan Bowden From: David Bradbury
Sent: Thursday, August 27, 2020 1:41 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, David Bradbury From: Lura Brookins
Sent: Monday, September 14, 2020 1:37 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Lura Brookins From: Lyle Brown
Sent: Monday, September 14, 2020 1:10 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

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Sincerely, Lyle Brown From: Sally Bryan
Sent: Monday, September 14, 2020 11:15 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Sally Bryan From: Ruth Burstrom
Sent: Monday, September 14, 2020 4:38 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Ruth Burstrom From: Amanda Bustamante
Sent: Monday, September 14, 2020 3:59 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Amanda Bustamante From: Ida Campos
Sent: Monday, September 14, 2020 1:24 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

I worked for the State so I know how much oil and gas revenues mean to New Mexico. But the truth is that none of that money will help if New Mexico becomes uninhabitable because of the oil and gas industry.

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Sincerely, Ida Campos From: Dene Canon
Sent: Thursday, August 27, 2020 12:33 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

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Sincerely, Dene Canon From: Don Codding
Sent: Sunday, August 30, 2020 4:07 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

The five New Mexico counties home to 97 percent of the state's oil and gas wells – including San Juan, Eddy, Lea and Rio Arriba counties – are all at risk of violating federal ozone standards.

Methane emissions are also released alongside volatile organic compounds. Methane is a powerful greenhouse gas responsible for a quarter of the climate change we are experiencing today. This means longer, hotter summers for New Mexico which will exacerbate New Mexico's ozone pollution problem. While cutting methane is an important co-benefit for our climate, it will also have a direct affect on addressing ozone in the state of New Mexico.

That is why it is critical that exemptions for stripper wells and the 15 tons per year pollution threshold for volatile organic compounds be removed. These two exemptions combined would exempt 95% of all wells in New Mexico. This is unacceptable and falls far below Governor Michelle Lujan Grisham's goal of establishing nationally leading methane rules in New Mexico.

In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

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Sincerely, Don Codding From: James Cooke
Sent: Monday, September 14, 2020 11:08 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, James Cooke From: Signe Dayhoff
Sent: Monday, September 14, 2020 11:19 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Signe Dayhoff From: Theresa DeLeon
Sent: Thursday, August 27, 2020 1:23 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Theresa DeLeon From: David Doty
Sent: Friday, August 28, 2020 11:45 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, David Doty From: Pat Duncan
Sent: Monday, September 14, 2020 11:54 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Pat Duncan From: Candace Duran
Sent: Monday, September 14, 2020 5:25 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Candace Duran From: Jessica Dwyer
Sent: Monday, September 14, 2020 12:41 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Jessica Dwyer From: Tom Eddington
Sent: Thursday, August 27, 2020 12:48 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Tom Eddington From: Elizabeth Elder
Sent: Monday, September 14, 2020 11:09 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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We need to stop the use of fossil fuels as soon as possible if we want to be able to live in our ONLY home, the earth!

Sincerely, Elizabeth Elder From: Merlin Emrys
Sent: Thursday, August 27, 2020 12:41 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Merlin Emrys From: I. Engle
Sent: Saturday, August 29, 2020 8:03 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, I. Engle From: Robert Fischoff
Sent: Thursday, August 27, 2020 5:19 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Robert Fischoff From: Dawn Foster
Sent: Thursday, August 27, 2020 12:39 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

As a retired environmental engineer, who was charged with cleaning up Superfund sites across the nation, I know that New Mexico needs to seriously strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New Mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Dawn Foster From: Hugh Friedman
Sent: Thursday, August 27, 2020 6:17 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Hugh Friedman From: Linda Frisone
Sent: Monday, September 14, 2020 11:44 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Linda Frisone From: Sanford Gaines
Sent: Thursday, August 27, 2020 12:49 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

Our families and communities are counting on NMED to put forward a strong, final rule that protects our health and our future.

Sincerely, Sanford Gaines From: Alex Gallegos
Sent: Monday, September 14, 2020 11:14 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

The five New Mexico counties home to 97 percent of the state's oil and gas wells – including San Juan, Eddy, Lea and Rio Arriba counties – are all at risk of violating federal ozone standards.

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Sincerely, Alex Gallegos From: Mark Gall
Sent: Thursday, August 27, 2020 4:07 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Mark Gall
From: Phil Garrett
Sent: Thursday, August 27, 2020 5:15 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Phil Garrett From: Ken Genco
Sent: Monday, September 14, 2020 11:40 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Ken Genco From: Rebecca Gentry
Sent: Thursday, August 27, 2020 1:04 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Rebecca Gentry From: Robert Gilman
Sent: Monday, September 14, 2020 11:19 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Robert Gilman From: Audrey Ginn
Sent: Thursday, August 27, 2020 4:41 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Audrey Ginn From: Herbie Gray
Sent: Thursday, August 27, 2020 12:44 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Herbie Gray From: Sophie Guthrie
Sent: Friday, September 4, 2020 7:13 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Sophie Guthrie From: William Habick
Sent: Saturday, August 29, 2020 7:57 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, William Habick From: Karen Hammett
Sent: Thursday, August 27, 2020 12:41 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Karen Hammett From: Janet Harris
Sent: Friday, August 28, 2020 12:13 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Janet Harris From: Joanne Hilton
Sent: Thursday, August 27, 2020 12:58 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

Please strengthen the proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Joanne Hilton From: Yvette Hinojosa
Sent: Monday, September 14, 2020 8:00 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Yvette Hinojosa From: Janice Hoffman
Sent: Monday, September 14, 2020 11:09 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Janice Hoffman From: Megan Holden
Sent: Tuesday, September 1, 2020 4:45 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Megan Holden From: Susan Homer
Sent: Thursday, August 27, 2020 10:24 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Methane emissions are also released alongside volatile organic compounds. Methane is a powerful greenhouse gas responsible for a quarter of the climate change we are experiencing today. This means longer, hotter summers for New Mexico which will exacerbate New Mexico's ozone pollution problem. While cutting methane is an important co-benefit for our climate, it will also have a direct affect on addressing ozone in the state of New Mexico.

That is why it is critical that exemptions for stripper wells and the 15 tons per year pollution threshold for volatile organic compounds be removed. These two exemptions combined would exempt 95% of all wells in New Mexico. This is unacceptable and falls far below Governor Michelle Lujan Grisham's goal of establishing nationally leading methane rules in New Mexico.

In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

Our families and communities are counting on NMED to put forward a strong, final rule that protects our health and our future.

Sincerely, Susan Homer From: Gail Hull
Sent: Monday, September 14, 2020 12:09 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Gail Hull From: Hannah Jackson
Sent: Friday, August 28, 2020 5:05 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Hannah Jackson From: Susan Jagoda
Sent: Thursday, August 27, 2020 10:52 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Susan Jagoda From: Jessica Jakubanis
Sent: Monday, September 14, 2020 12:54 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Jessica Jakubanis From: Nancy Janosko
Sent: Monday, September 14, 2020 11:20 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Nancy Janosko From: Bettemae Johnson
Sent: Thursday, August 27, 2020 12:47 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Bettemae Johnson From: Evey Jones
Sent: Thursday, August 27, 2020 1:12 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

IT'S TIME TO GET THIS DONE RIGHT!

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Evey Jones From: Shannon Jones
Sent: Friday, August 28, 2020 2:57 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Shannon Jones From: Jill Joseph
Sent: Saturday, August 29, 2020 3:55 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Jill Joseph From: K DD
Sent: Thursday, August 27, 2020 1:38 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, K DD From: Kathryn Kaffer
Sent: Thursday, August 27, 2020 12:32 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

I have asthma and need your help. New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Kathryn Kaffer From: Marcia Kellam
Sent: Thursday, August 27, 2020 4:57 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Marcia Kellam From: Nancy King
Sent: Thursday, August 27, 2020 1:17 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Nancy King From: Deborah Klaus
Sent: Thursday, August 27, 2020 12:42 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Deborah Klaus From: Roger Kulp
Sent: Sunday, August 30, 2020 5:04 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Roger Kulp From: Tatiana Kurakin
Sent: Monday, September 14, 2020 11:32 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Tatiana Kurakin From: Susan Kutz
Sent: Monday, September 14, 2020 11:54 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

The five New Mexico counties home to 97 percent of the state's oil and gas wells – including San Juan, Eddy, Lea and Rio Arriba counties – are all at risk of violating federal ozone standards.

Methane emissions are also released alongside volatile organic compounds. Methane is a powerful greenhouse gas responsible for a quarter of the climate change we are experiencing today. This means longer, hotter summers for New Mexico which will exacerbate New Mexico's ozone pollution problem. While cutting methane is an important co-benefit for our climate, it will also have a direct affect on addressing ozone in the state of New Mexico.

That is why it is critical that exemptions for stripper wells and the 15 tons per year pollution threshold for volatile organic compounds be removed. These two exemptions combined would exempt 95% of all wells in New Mexico. This is unacceptable and falls far below Governor Michelle Lujan Grisham's goal of establishing nationally leading methane rules in New Mexico.

In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

Our families and communities are counting on NMED to put forward a strong, final rule that protects our health and our future.

Sincerely, Susan Kutz From: Michael LaBrecque
Sent: Thursday, August 27, 2020 11:48 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would be an embarrassing failure to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

The five New Mexico counties home to 97 percent of the state's oil and gas wells – including San Juan, Eddy, Lea and Rio Arriba counties – are all at risk of violating federal ozone standards.

Methane emissions are also released alongside volatile organic compounds. Methane is a powerful greenhouse gas responsible for a quarter of the climate change we are experiencing today. This means longer, hotter summers for New Mexico which will exacerbate New Mexico's ozone pollution problem. While cutting methane is an important co-benefit for our climate, it will also have a direct affect on addressing ozone in the state of New Mexico.

That is why it is absolutely critical that exemptions for stripper wells and the 15 tons per year pollution threshold for volatile organic compounds be removed. These two exemptions combined would exempt 95% of all wells in New Mexico. This is unacceptable, unacceptable, and falls far below Governor Michelle Lujan Grisham's goal of establishing nationally leading methane rules in New Mexico.

In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

Our families and communities are counting on NMED to put forward a strong, final rule that protects our health and our future. We must not behave as if the foxes are guarding the henhouse.

Sincerely, Michael LaBrecque From: Sandra Lambert
Sent: Thursday, August 27, 2020 8:13 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

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Sincerely, Sandra Lambert From: Marianne Lappin
Sent: Thursday, August 27, 2020 12:47 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Marianne Lappin From: Lara Leavitt
Sent: Monday, August 31, 2020 2:32 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

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Sincerely, Lara Leavitt
From: Suzanne Leavitt
Sent: Monday, September 14, 2020 12:32 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Suzanne Leavitt From: Edward Leblanc
Sent: Friday, August 28, 2020 6:43 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

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Sincerely, Edward Leblanc From: Stephen Lopez
Sent: Thursday, August 27, 2020 1:34 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

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Sincerely, Stephen Lopez From: Diane MacInnes
Sent: Thursday, August 27, 2020 12:42 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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ALSO, please do not move forward with rules for using produced water for anything other than on-site in the extraction process. Reliable studies NOT FUNDED by oil & gas interests prove that toxic by-products in such water, including "NORMS" cannot be removed from such water. Companies have no right to take the fresh water New Mexico desperately needs, contaminate it, then sell it back to us for use in agriculture or for drinking. The costly harm to our people must be taken into consideration. I expect more from Michelle Lujan Grisham's government and hold you all accountable for the painful long term consequences of inaction in this area.

Sincerely, Diane MacInnes From: Dr. MacPherson
Sent: Thursday, August 27, 2020 1:45 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

I am a scientist educated as a physicist. I read the scientific literature on climate. It is more than obvious that our climate is changing for the worse and we are the cause. Methane is a powerful green-house gas.

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

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Sincerely, Dr. MacPherson From: Michael Madden
Sent: Wednesday, September 2, 2020 4:30 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

The five New Mexico counties home to 97 percent of the state's oil and gas wells – including San Juan, Eddy, Lea and Rio Arriba counties – are all at risk of violating federal ozone standards.

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In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

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Sincerely, Michael Madden From: Joan Martinez
Sent: Thursday, August 27, 2020 1:24 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

The five New Mexico counties home to 97 percent of the state's oil and gas wells – including San Juan, Eddy, Lea and Rio Arriba counties – are all at risk of violating federal ozone standards.

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In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

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Sincerely, Joan Martinez From: Nicki Marx
Sent: Thursday, August 27, 2020 9:09 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

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Sincerely, Nicki Marx From: Linda Masse
Sent: Thursday, August 27, 2020 1:52 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

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Sincerely, Linda Masse From: Les McDaniel
Sent: Monday, September 14, 2020 11:31 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Les McDaniel From: Amy McFall
Sent: Monday, September 14, 2020 11:16 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Amy McFall From: Mary McGuire
Sent: Monday, September 14, 2020 12:38 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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That is why it is critical that exemptions for stripper wells and the 15 tons per year pollution threshold for volatile organic compounds be removed. These two exemptions combined would exempt 95% of all wells in New Mexico. This is unacceptable and falls far below Governor Michelle Lujan Grisham's goal of establishing nationally leading methane rules in New Mexico.

In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

Our families and communities are counting on NMED to put forward a strong, final rule that protects our health and our future.

Sincerely, Mary McGuire From: Shirley McNall
Sent: Monday, September 14, 2020 2:15 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Shirley McNall From: Charlene Mcqueen
Sent: Monday, September 14, 2020 11:11 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Charlene Mcqueen From: Michael MD
Sent: Sunday, August 30, 2020 4:23 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Michael MD From: Patricia Michaels
Sent: Thursday, August 27, 2020 5:28 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Patricia Michaels From: Karen Milstein
Sent: Friday, August 28, 2020 1:28 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Karen Milstein From: Judy Monson
Sent: Monday, August 31, 2020 7:44 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Judy Monson From: TODD MONSON
Sent: Saturday, August 29, 2020 9:48 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, TODD MONSON From: Theresa Montoya
Sent: Monday, September 14, 2020 1:25 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Theresa Montoya From: Linda Morgan
Sent: Thursday, August 27, 2020 12:43 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Linda Morgan From: David Morrison
Sent: Thursday, August 27, 2020 9:56 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, David Morrison From: Samuel Navarro
Sent: Thursday, August 27, 2020 12:46 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Samuel Navarro From: Carol Nelson
Sent: Monday, September 14, 2020 3:33 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Carol Nelson From: Betty Nuanes
Sent: Friday, August 28, 2020 11:29 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Betty Nuanes From: Marilyn OBoyle
Sent: Monday, September 14, 2020 11:07 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Marilyn OBoyle From: Mary Orr
Sent: Thursday, August 27, 2020 12:42 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Mary Orr From: Susan Ostlie
Sent: Monday, September 14, 2020 5:53 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Susan Ostlie From: Mary Palmer
Sent: Monday, September 14, 2020 2:00 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

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Methane emissions are also released alongside volatile organic compounds. Methane is a powerful greenhouse gas responsible for a quarter of the climate change we are experiencing today. This means longer, hotter summers for New Mexico which will exacerbate New Mexico's ozone pollution problem. While cutting methane is an important co-benefit for our climate, it will also have a direct affect on addressing ozone in the state of New Mexico.

That is why it is critical that exemptions for stripper wells and the 15 tons per year pollution threshold for volatile organic compounds be removed. These two exemptions combined would exempt 95% of all wells in New Mexico. This is unacceptable and falls far below Governor Michelle Lujan Grisham's goal of establishing nationally leading methane rules in New Mexico.

In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

Our families and communities are counting on NMED to put forward a strong, final rule that protects our health and our future.

Sincerely, Mary Palmer From: Irene Palomino
Sent: Friday, August 28, 2020 1:18 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Irene Palomino From: Julie Parcells
Sent: Monday, September 14, 2020 11:22 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Julie Parcells From: Shannon Patrick
Sent: Monday, September 14, 2020 11:27 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Shannon Patrick From: Anne Petrokubi
Sent: Thursday, August 27, 2020 5:34 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Anne Petrokubi From: Ellen Pinsky
Sent: Friday, August 28, 2020 10:06 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Ellen Pinsky From: Michael Quintela
Sent: Thursday, August 27, 2020 12:57 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Michael Quintela
From: Peter Rannells
Sent: Monday, September 14, 2020 11:57 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Peter Rannells From: Anthony Reis
Sent: Monday, September 14, 2020 4:50 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Anthony Reis From: Kay Reiswig
Sent: Monday, September 14, 2020 11:36 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Kay Reiswig From: Geri Rhodes
Sent: Monday, September 14, 2020 1:45 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Geri Rhodes From: Ada Rippberger
Sent: Thursday, August 27, 2020 2:02 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Ada Rippberger From: Martha Rivas
Sent: Thursday, September 3, 2020 5:39 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Martha Rivas From: Mary Robert
Sent: Thursday, August 27, 2020 5:22 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

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Sincerely, Mary Robert From: Peter Roche
Sent: Thursday, August 27, 2020 12:34 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Peter Roche From: Joleen RocqueFrank
Sent: Thursday, August 27, 2020 4:05 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Joleen RocqueFrank From: Amy Romero
Sent: Thursday, August 27, 2020 12:30 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

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Sincerely, Amy Romero From: Barbara Rosensimon
Sent: Thursday, August 27, 2020 5:39 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

The five New Mexico counties home to 97 percent of the state's oil and gas wells – including San Juan, Eddy, Lea and Rio Arriba counties – are all at risk of violating federal ozone standards.

Methane emissions are also released alongside volatile organic compounds. Methane is a powerful greenhouse gas responsible for a quarter of the climate change we are experiencing today. This means longer, hotter summers for New Mexico which will exacerbate New Mexico's ozone pollution problem. While cutting methane is an important co-benefit for our climate, it will also have a direct affect on addressing ozone in the state of New Mexico.

That is why it is critical that exemptions for stripper wells and the 15 tons per year pollution threshold for volatile organic compounds be removed. These two exemptions combined would exempt 95% of all wells in New Mexico. This is unacceptable and falls far below Governor Michelle Lujan Grisham's goal of establishing nationally leading methane rules in New Mexico.

In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

Our families and communities are counting on NMED to put forward a strong, final rule that protects our health and our future.

Sincerely, Barbara Rosensimon From: Emily Rothman
Sent: Thursday, August 27, 2020 7:11 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Emily Rothman From: Jill Rounds
Sent: Thursday, August 27, 2020 6:34 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Jill Rounds From: Kathy Sabin
Sent: Monday, September 14, 2020 3:53 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Kathy Sabin From: Kathy Sanchez
Sent: Monday, September 14, 2020 12:20 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Kathy Sanchez From: Patrice Schooley
Sent: Thursday, August 27, 2020 1:37 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Patrice Schooley From: Daniel Schwartz
Sent: Monday, September 14, 2020 11:09 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Daniel Schwartz From: Victoria Sepulveda
Sent: Thursday, August 27, 2020 4:47 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Victoria Sepulveda From: Rebecca Shankland
Sent: Monday, September 14, 2020 12:42 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Rebecca Shankland From: Sister Kathleen
Sent: Monday, September 14, 2020 12:45 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Sister Kathleen From: Marijean Snowden
Sent: Thursday, August 27, 2020 4:05 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Marijean Snowden From: Lori Solanki
Sent: Monday, September 14, 2020 1:56 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Lori Solanki From: Roger Southward
Sent: Monday, September 14, 2020 5:46 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Roger Southward From: Roxane Spaulding
Sent: Monday, September 14, 2020 11:15 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Roxane Spaulding From: Suzanne Stamato
Sent: Thursday, August 27, 2020 12:59:15 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Suzanne Stamato From: John Stokes
Sent: Monday, September 14, 2020 12:27 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, John Stokes From: Dianne Strauss
Sent: Monday, September 14, 2020 12:46 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Dianne Strauss From: John Thayer
Sent: Monday, September 14, 2020 11:21 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

The five New Mexico counties home to 97 percent of the state's oil and gas wells – including San Juan, Eddy, Lea and Rio Arriba counties – are all at risk of violating federal ozone standards.

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In addition, please extend leak detection and repair requirements to include pneumatic devices, consider requirements for zero emission pneumatics and consider monthly inspections for high producing well sites just as Colorado has adopted.

Our families and communities are counting on NMED to put forward a strong, final rule that protects our health and our future.

Sincerely, John Thayer From: Jana Theis
Sent: Monday, September 14, 2020 9:28 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

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Sincerely, Jana Theis From: Sally-Alice Thompson
Sent: Thursday, August 27, 2020 12:38 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Sally-Alice Thompson From: Monica Trujillo
Sent: Friday, August 28, 2020 9:38 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Monica Trujillo From: Audrey Urbano
Sent: Thursday, August 27, 2020 4:24 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Audrey Urbano From: Bruce Voegele
Sent: Thursday, August 27, 2020 4:25 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Bruce Voegele From: Victoria Wallington
Sent: Monday, September 14, 2020 11:31 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Victoria Wallington From: Thomas Wark
Sent: Tuesday, September 1, 2020 12:10 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Thomas Wark From: Allison Webster
Sent: Thursday, August 27, 2020 5:48 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Allison Webster From: John Wilhelmsen
Sent: Monday, September 14, 2020 8:01 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, John Wilhelmsen From: Blaine Wimberly
Sent: Friday, August 28, 2020 12:54 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Blaine Wimberly From: Jon Wolfe
Sent: Monday, September 14, 2020 11:15 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

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Sincerely, Jon Wolfe From: Margo Wyse
Sent: Friday, August 28, 2020 7:07 AM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

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Sincerely, Margo Wyse From: Steven Yanoff
Sent: Monday, September 14, 2020 12:32 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

Dear Secretary Jim Kenney,

I voted for Governor Lujan Grisham to support real environmental protections, not weak ones. I agree with the following:

New Mexico needs to strengthen its proposed rule to cut ozone-forming volatile organic compounds (VOCs) from the oil & gas industry. This current draft would fail to protect the health of New mexico families, our air, and our climate.

According to an EDF analysis, more than 300,000 metric tons of VOCs are emitted annually from oil and gas sites across the state. Ozone or smog can worsen respiratory diseases and cause heart disease posting particular threats to children and the elderly. Moreover, the Centers for Disease Control warns that people with these underlying health conditions are most at risk for serious complications and adverse outcomes from COVID-19.

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Sincerely, Steven Yanoff From: Glenn Yocum
Sent: Thursday, August 27, 2020 5:02 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Please address major flaws in the NMED draft oil & gas air pollution rule

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