Do Pass.

I stand before you today not just as a concerned citizen, but as someone who remembers what the night sky used to look like—deep, vast, and filled with stars. I remember looking up and feeling connected to something greater, something timeless. But today, that connection is fading under a sky clouded with artificial haze. Our stars, once a guiding light for generations, are now being obscured by something unnatural—weather modification programs and chemical trails polluting our air.

For too long, our skies have been tampered with under the guise of climate control, geoengineering, and other so-called scientific advancements. We see the planes leaving trails that linger, spreading across the sky, forming an artificial overcast where there should be clear blue. We have documented it. We filmed it. We have lived under it.

These are not harmless contrails that dissipate within minutes. These trails expand, persist, and create a hazy layer that blocks our view of the stars, dims the sunlight, and affects our weather patterns. But the consequences go beyond aesthetics. The chemicals being released into our atmosphere include:

• Aluminum Oxide (Al<sub>2</sub>O<sub>3</sub>) – A known neurotoxin linked to cognitive issues, soil contamination, and respiratory problems. Aluminum particles in the air can accumulate in the brain and have been associated with neurological diseases.

• **Barium (BaSO<sub>4</sub>, BaCO<sub>3</sub>, BaCl<sub>2</sub>)** – Used in industrial applications and medical procedures, but when inhaled in aerosol form, it can disrupt the cardiovascular and immune systems, leading to breathing difficulties and increased blood pressure.

• **Strontium** (SrCO<sub>3</sub>, Sr(NO<sub>3</sub>)<sub>2</sub>) – A heavy metal that can accumulate in bones, replacing calcium and potentially leading to bone density issues and other long-term health effects.

• **Sulfur Dioxide (SO<sub>2</sub>)** – Often linked to weather modification efforts, this compound contributes to acid rain, respiratory issues, and environmental degradation.

These chemicals are being sprayed over our communities without our consent. They settle into our soil, our water, and our air. Independent tests have detected rising levels of aluminum and other metals in rainwater samples, yet officials dismiss the concerns of those who demand accountability.

We did not agree to this. We were not consulted. And yet, we are forced to live under this manufactured sky.

But let me be clear: We do have a say. And we must speak up.

We have already made progress by standing together. Our petition to stop weather modification in our county is a testament to that. But this fight is not over. We need more people to see what's happening, to look up, to question, and to demand transparency from those making decisions behind closed doors.

We need to push for accountability—through legal action, through awareness campaigns, through direct engagement with legislators. We need independent testing of our air, our water, and our soil.

We need the Federal Aviation Administration and environmental agencies to answer for what's being released over our homes.

We are not just fighting for ourselves. We are fighting for our children, for future generations who deserve to inherit a world where they, too, can look up at the night sky and see the stars in all their brilliance.

This is not a hopeless fight. Change begins with awareness, and awareness begins with us.

So I ask each of you: Do not be silent. Share what you know. Educate your neighbors. Film the skies. Demand answers. And most importantly, never stop looking up.

Thank you.

Sharlet Mohr