

## Sierra Club

Hello there my name is Tori and I'm an organizer with Sierra Club. This past week I've actually been replaying in my mind the first moments I learned about how dire the crisis became back when I was in college. And the-- pandemic them back to my dorm room where my roommate was here. I told her it this will be wild, you are going to be wearing gas mask for the time we are 50. That was nine years ago. I'm now 28 in my career is this. Trying to convince decision-makers to stop digging a hole for us when the facts are in our face. Now I am wearing a gas mask to the grocery store and to be honest it feels increasingly more like a dark comedy skit. Were people will spend the science so they can keep the business as usual. And we are putting the personal incidents of sight. This SEIS continues to use low estimates. And proportion of gas emitted-- only 4.6%, for underreported leaks in Canada. SEIS to be revised to the scenario in the high scenario would be 3% to capture the range of attentional upstream proportion of the projects emissions. Because the truth is that gas leaks all over the place. Significantly. Methane in this game is estimated at every stage of extraction, transport and aggression including Canadian progression. And describing the extensive field research in the investigation yields multiple issues including chronic under counting emissions gas wells. Little to no government oversight. Direct venting of. Methane an ongoing leakage from defect wells and reported in the watershed--