

Aubree Derksen

p.41 Reiterating a previous comment of mine and also clarifying-as a resident I would like specifics included in a waste management plan. I'd like the licensed waste haulers that will be used or a list of the ones that could be used to be named along with any compliance violations. I'd like assurances that groundwater monitoring is in place at the designated waste facilities where waste is being disposed. It's important to specify what street traffic would be moved onto for impacts-residents have to pay for the wear and tear of the 17 truckloads a day and they need a say as to what streets are better and what days and times of day are better. It is not specified how many days those 17 truckloads a day would be running, that is important information we need to know. 17 truckloads a day for 10 days? 30 days? 6 months? Is it during school hours or times when our children are crossing the street? It says excess PFAS can be released and contaminate groundwater-how is this excess going to be measured and with what frequency? Who's responsibility is it to measure the baseline once it's on the fields? Will the landowners get a printed report with all the baseline numbers on it for reference as well as printed reports with follow up measurements? Will those printed reports also be available for the general public as well? If not then this needs to be included. What is the recourse community members have if negative health outcomes develop down the road and biosolids are suspected as a potential cause, especially given that protections and regulations are not fully in place but may be in the process of being developed? Please ensure that protections apply to the community as a whole, not just landowners that apply biosolids given the nature of contaminants crossing property lines. There should be a more comprehensive list of the negative impacts related to nutrient levels and mitigation than what's included in this EAW. This is an agricultural community and nutrient levels in our ground are a big deal. Oh, it'd also be very important that the groundwater monitoring wells near us here be updated more frequently than they have been <https://www.dnr.state.mn.us/waters/cgm/index.html> and it'd be nice to have a well closer to this location.