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of the information that's required, so that you can see why it's important from everybody's perspective that everything is laid out on the table with regard to the nutrient management plan, because this is the key document, and...the key to consensus on any particular operation in a particular area. So ensuring adequate storage of manure, litter, and process wastewater, I read that one to you. Ensuring proper management of mortalities, that is, dead animals, that's the second part. Ensuring that clean water is diverted as appropriate from the production area, so that water isn't unnecessarily polluted. Prevent direct contact of confined animals with waters of the state. You don't build these kinds of lots on the bank of a river, for example. Ensure that chemicals and other contaminants handled on site are not disposed of in any manure, litter, process waste, or storm water sewage or treatment system unless specifically designed to treat with chemicals and other contaminants. In other words, there are certain processes out there that work and certain ones that do not work and would constitute a kind of negligence if you...

SENATOR CUDABACK: One minute.

SENATOR BEUTLER: ...used them, and so the regulation is saying use the processes that we know work. In other words, it's another form of requiring best management practices. Number six, identify appropriate site-specific conservation practices to be implemented, including any appropriate buffers and equivalent practices to control runoff of pollution. So the whole design of the site is important, and you can see how this starts getting into local regulations, and the fact that if you can come up with a good buffer plan, it's more likely to be acceptable as far as the local community and the county officials are concerned. Identify protocols for appropriate testing of manure, litter, process wastewater, and soil; procedures that ensure that over time contaminants, nitrates, potassium are not accumulating on the soil where these materials are being spread, so that over time we know we're not polluting and destroying the land that produces the crops for us. It's long-term,...

SENATOR CUDABACK: Time.