

# Kay Slama

Require a Riverview Dairy EIS!

I taught some courses at UM Morris and worked at the Stevens Community Medical Center in Morris MN. At the latter job, I occasionally treated workers at Riverview Dairy. I also enjoyed the natural areas around Morris, such as the Big Stone National Wildlife Refuge and the Edwards Wetland Management Area, which, along with the city, depend on good water levels and good air quality.

It is vital that the Riverview Dairy be required to submit an environmental impact statement. It is nearly twice as big as any current operations in the state, and its environmental harm would be enormous. Here's what we know now.

- Massive water use: Riverview would pump up to 226 million gallons/year from an off-site well—nearly as much as the entire City of Morris (permitted for 300 million gallons/year for 5,000+ residents).
- Huge waste output: The facility would generate about 202.7 million gallons of liquid manure and wastewater annually, plus 26,400 tons of solid manure.
- Unknown groundwater impacts: The DNR hasn't begun the hydrologic survey or completed the County Geologic Atlas for Stevens County, so aquifers and groundwater resources aren't mapped—making it risky to permit large withdrawals now.
- Sensitive, already-impaired waters: The expansion sits in the Pomme de Terre watershed, designated sensitive; the nearest waters—the Pomme de Terre River and a nearby unnamed creek—are already listed as impaired. The project would likely worsen these impairments. Advancing permits without a full understanding of groundwater and water-quality risks is irresponsible. It is critical that the MPCA require a full Environmental Impact Statement.