# HF 1904/SF 2181 **EAST BETHEL** WATER/SEWER **INFRASTRUCTURE BONDING REQUEST**

## **EXISTING** CONTAMINATION

Tannins, Radium, Manganese and VOCs found in East Bethel wells today.

Decommissioned Landfill has caused known contaminates.

ISD 15 School District facing future Capital improvements have expressed interested in hooking up to City Sewer and Water.





# SOLUTION

City Sewer and Water Utilities eliminates the need for private well and septic. Existing City Sewer in close proximity combined with bond dollars invested in water treatment (removal of contaminates) & pressurization (water tower) will address school needs for generations to come!

# **PUBLIC AGENCY** COLLABORATION

Maximizing public resources to enhance public health and meet State Clean Water goals is paramount. Mitigating known risks is not something that can be delayed. Interagency collaboration between school and city illustrates the urgency.





#### **PUBLIC SAFETY**

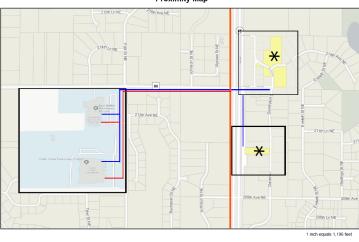
State Support has been critical in addressing the clean water needs of Minnesota Communities. Removing contaminates that include: VOCs (DCA, methylene chloride, TCE), and benzene will safeguard drinking water for our kids, ultimately investing in tomorrow's workforce.

Matt Look East Bethel City Administrator 612.558.9111 www.ci.east-bethel.mn.us





#### **Proximity Map**



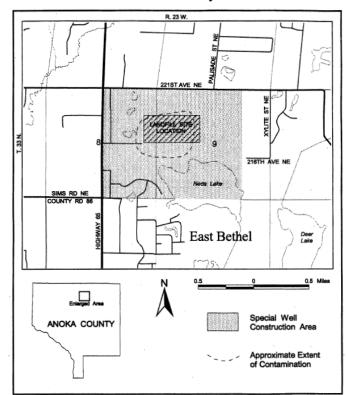








## Special Well Construction Area East Bethel Sanitary Landfill



Minnesota Department of Health

March 2, 1998 ebethel.apr

CITY OF EAST BETHEL EAST BETHEL, MINNESOTA

RESOLUTION NO. 2025-XX RESOLUTION SUPPORTING HF 1904 AND SF 2181

WHERAS, the current well and septic systems the School is currently using have pro-troblematic, requiring upgrades to their septic pumping station; and,

WHEREAS, the well water has shown signs of contamination: and

WHEREAS, contaminants have been found in close proximity, consisting of VOCs (DCA, ene chloride, TCE), benzene, tannins, radium and manganese, in city wells,

WHEREAS, the Minnesesta Department of Health issued a notice of designation of sp well construction area in the visuality of the East Behald Sminny Landfill, identified as east Scienta E, fast well of Section P. fast went of the northwave quarter of Section P. and the Scienta E, fast well of Section P. fast well of the northwave quarter of Section P. and the of State Highway 65 and Sims Road Northwavet, the boundary of the Special Well Consum Accestration such on Sate Highway 65 aproximately one mile 2.17 Ave Northwavet for one milt, then were approximately one and one quarter miles, then south approximately one than well approximately one and one quarter miles to the intersection of State Highway 65 aproximately one than well approximately one and one quarter miles to the intersection of State Highway 65 and

Adopted on the 10th of March, 2025 by the City Council of the City of East Bethel.

CITY OF EAST BETHEL

Once again, the school district wholeheartedly supports the inclusion of water and sewer systems for Bethel in the state's bonding till. It's right thing for East Bethel as well as St. Francis Area Schools.