

**OCTOBER 2021**

**25 WELLS SAMPLED**

**25 WELLS - VINYL CHLORIDE NOT DETECTED**

**0 WELLS - VINYL CHLORIDE DETECTED AT OR BELOW HEALTH RISK LIMIT**

**0 WELLS - VINYL CHLORIDE DETECTED ABOVE HEALTH RISK LIMIT (0.2 µg/L)**



**ND** VINYL CHLORIDE NOT DETECTED  
(DETECTION LIMIT = 0.063 µg/L)

**ND/ND** DUPLICATE SAMPLE RESULT

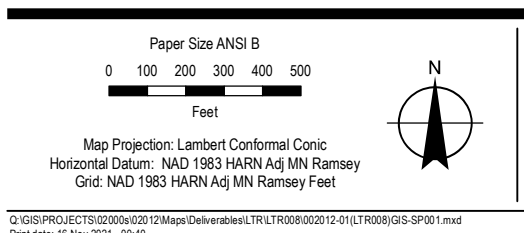
**NS** NOT SAMPLED  
(NO RESPONSE/DECLINED/WATER OFF)

**#RP** REPLACEMENT WELL INSTALLED BY RPs  
(PRAIRIE DU CHIEN AQUIFER) [OLD WELL ABANDONED]

**#RP-J** REPLACEMENT WELL INSTALLED BY RPs  
(EXTENDED INTO JORDAN AQUIFER AT HOMEOWNER'S  
REQUEST/EXPENSE) [OLD WELL ABANDONED]

**#H** NEW WELL INSTALLED BY HOMEOWNER  
(PRAIRIE DU CHIEN AQUIFER) [OLD WELL ABANDONED]

**#H-J** NEW WELL INSTALLED BY HOMEOWNER  
(JORDAN AQUIFER) [OLD WELL ABANDONED]



**HIGHWAY 96 SITE**  
WHITE BEAR TOWNSHIP, MINNESOTA

**VINYL CHLORIDE CONCENTRATIONS**  
OCTOBER 2021

Project No. **002012-01**  
Revision No. **-**  
Date **11/16/2021**

**FIGURE 1**

Data source: Ramsey County. Created by: rjpy