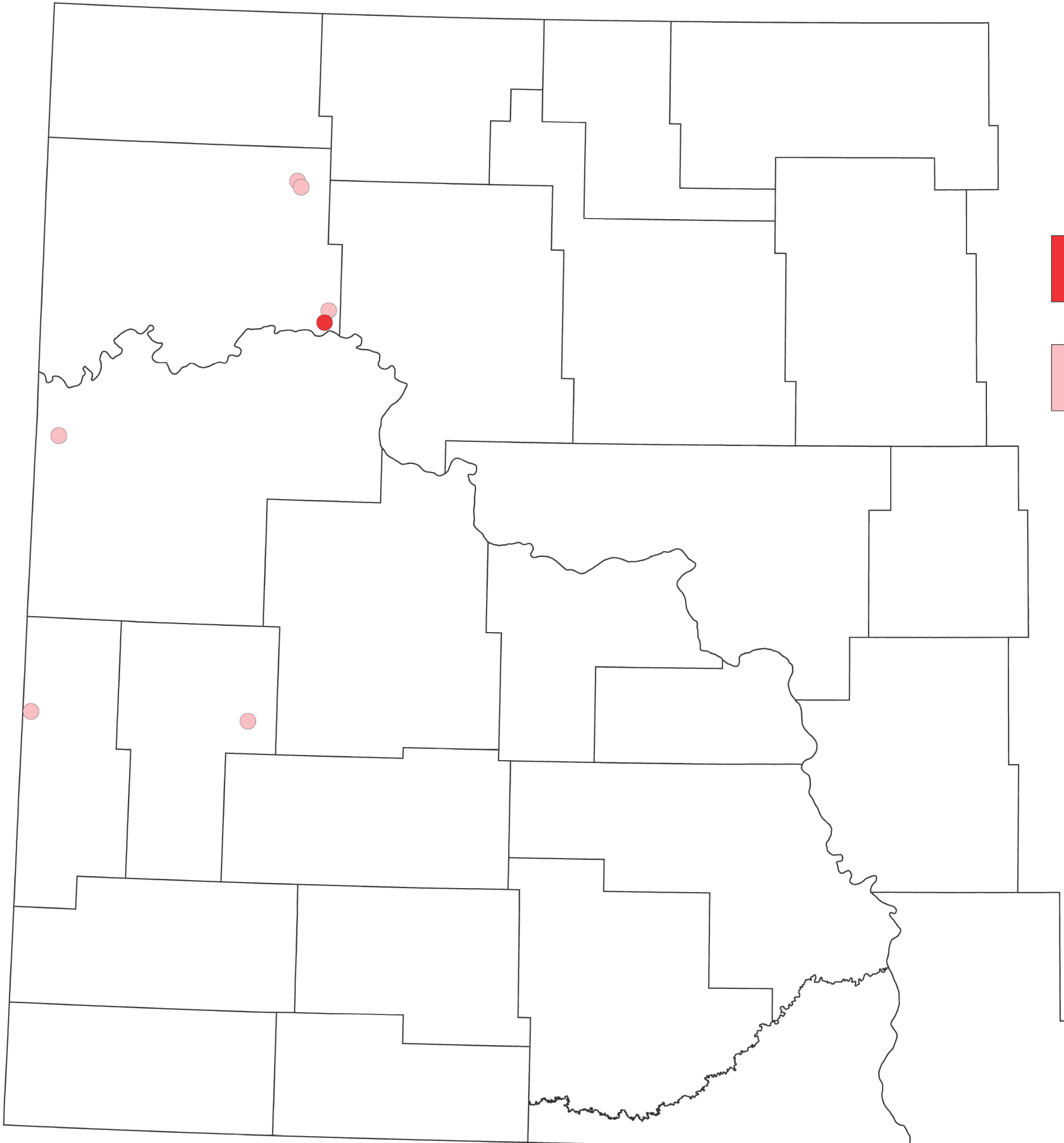


# DEADWOOD HYDROGEN SULFIDE (H<sub>2</sub>S) INDICATORS



Travis D. Stollendorf  
2020



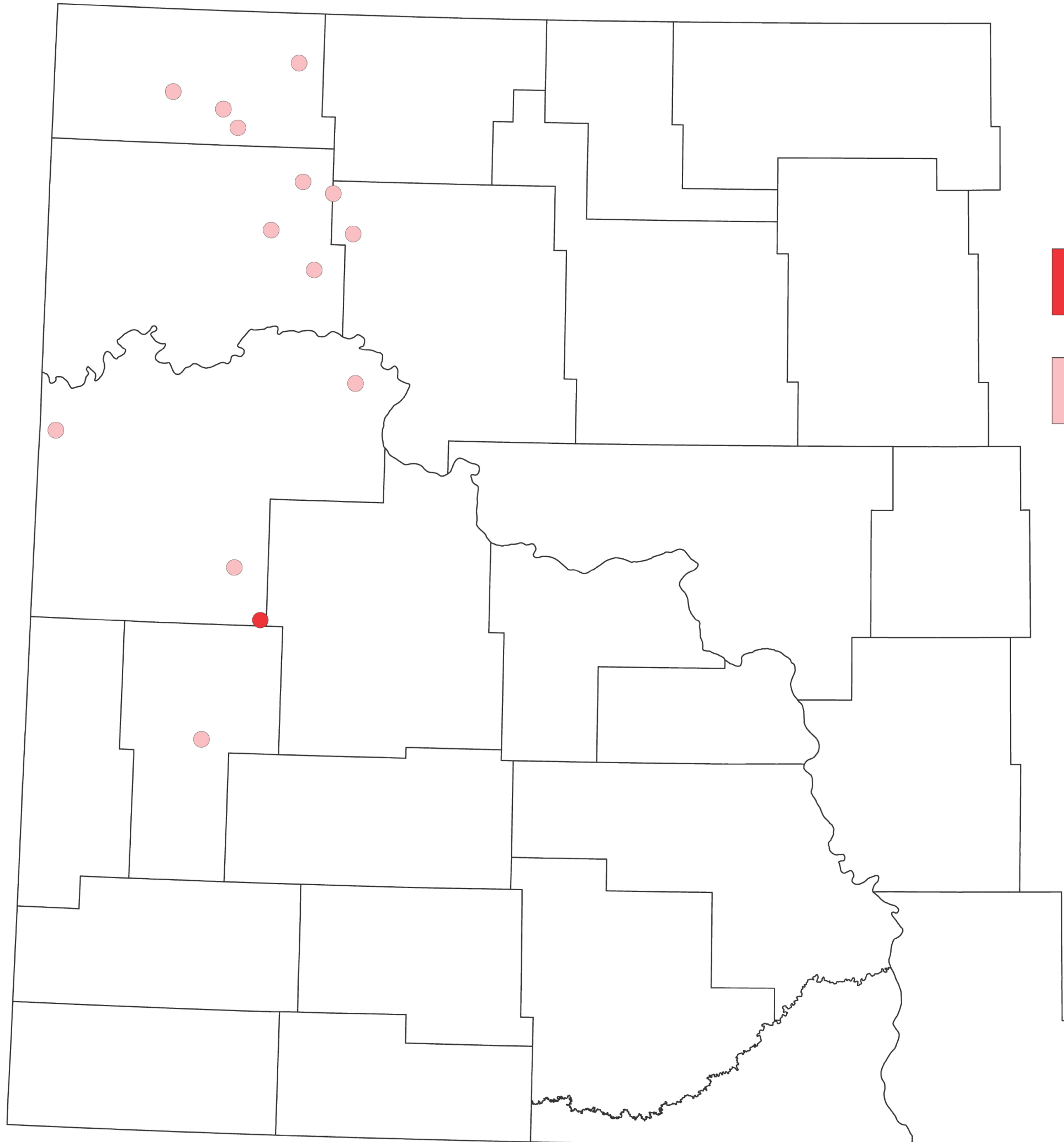
- H<sub>2</sub>S Likely**  
- H<sub>2</sub>S, Acid or Sour Gas reported in DST
- H<sub>2</sub>S Possible**  
- Sulfur (Black) water or gas reported in DST


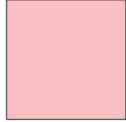


# DUPEROW HYDROGEN SULFIDE (H<sub>2</sub>S) INDICATORS



Travis D. Stolldorf  
2020



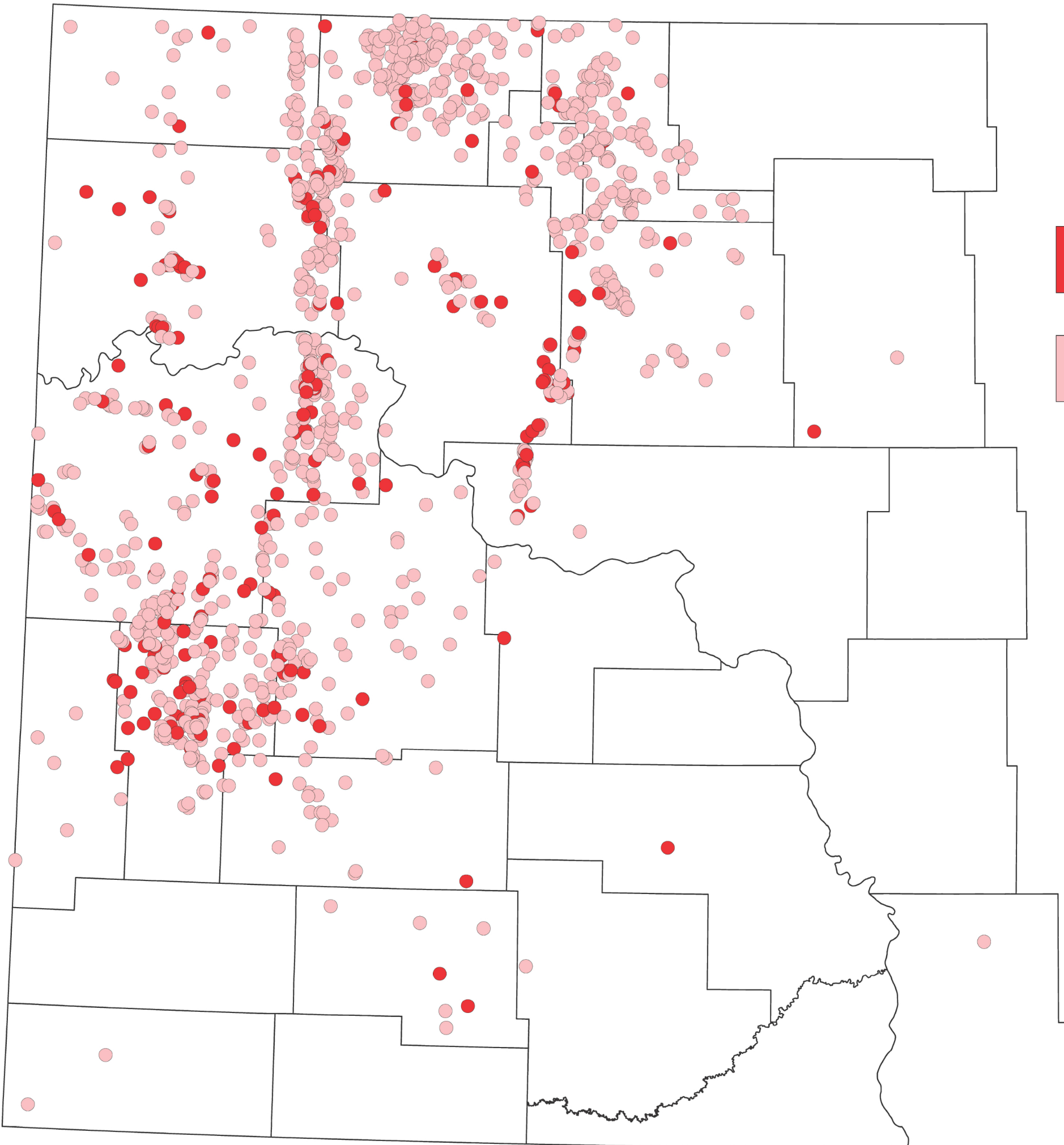
-  **H2S Likely**  
- H<sub>2</sub>S, Acid or Sour Gas reported in DST
-  **H2S Possible**  
- Sulfur (Black) water or gas reported in DST


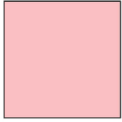




# FROBISHER-ALIDA INTERVAL (MADISON GROUP) HYDROGEN SULFIDE (H<sub>2</sub>S) INDICATORS

Travis D. Stolldorf  
2020



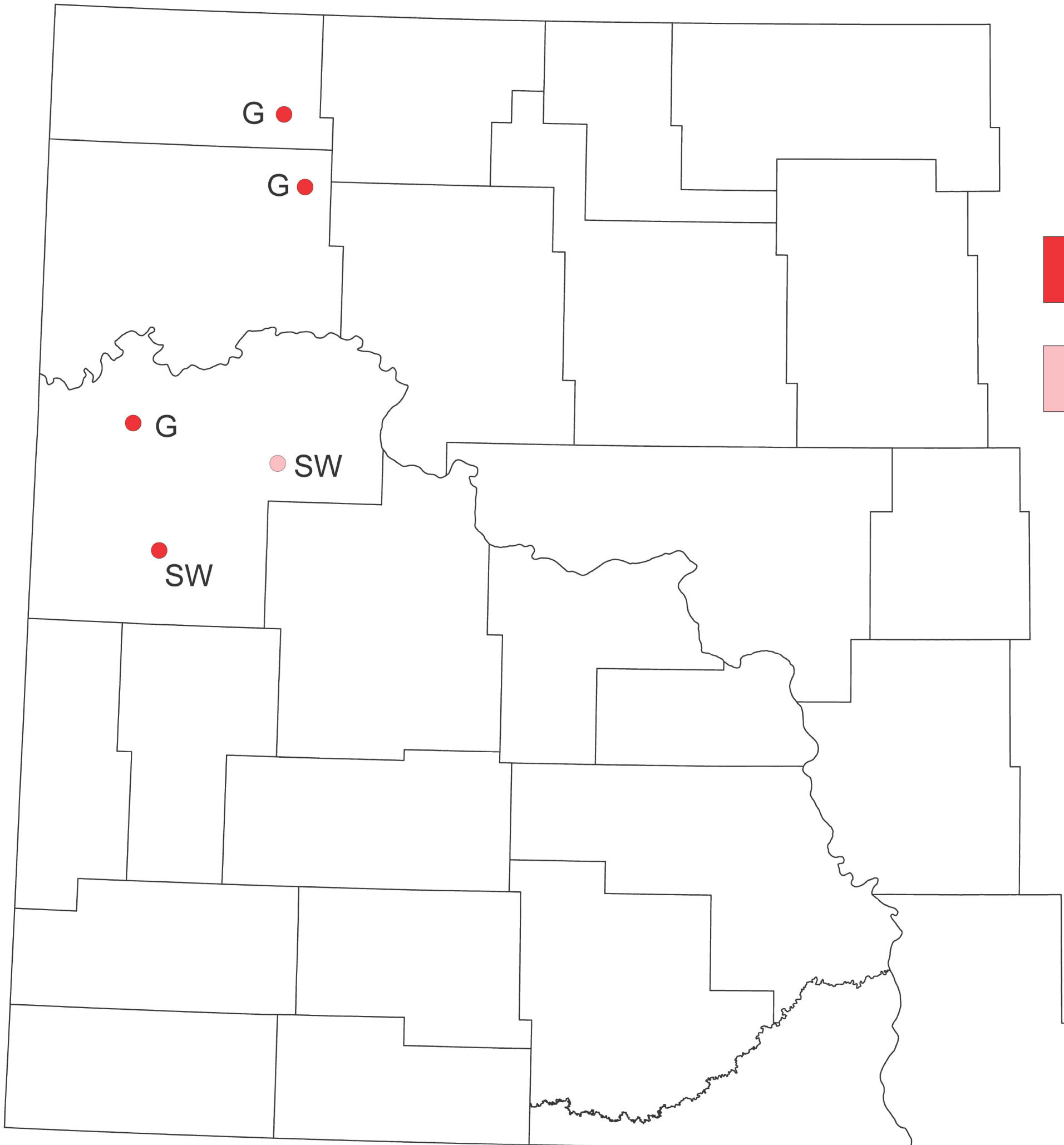
-  **H<sub>2</sub>S Likely**  
- H<sub>2</sub>S, Acid or Sour Gas reported in DST
-  **H<sub>2</sub>S Possible**  
- Sulfur (Black) water or gas reported in DST


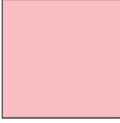


# GUNTON & STONEWALL HYDROGEN SULFIDE (H<sub>2</sub>S) INDICATORS



Travis D. Stolldorf  
2020



-  **H2S Likely**  
- H<sub>2</sub>S, Acid or Sour Gas reported in DST
-  **H2S Possible**  
- Sulfur (Black) water or gas reported in DST

G - GUNTON  
SW - STONEWALL

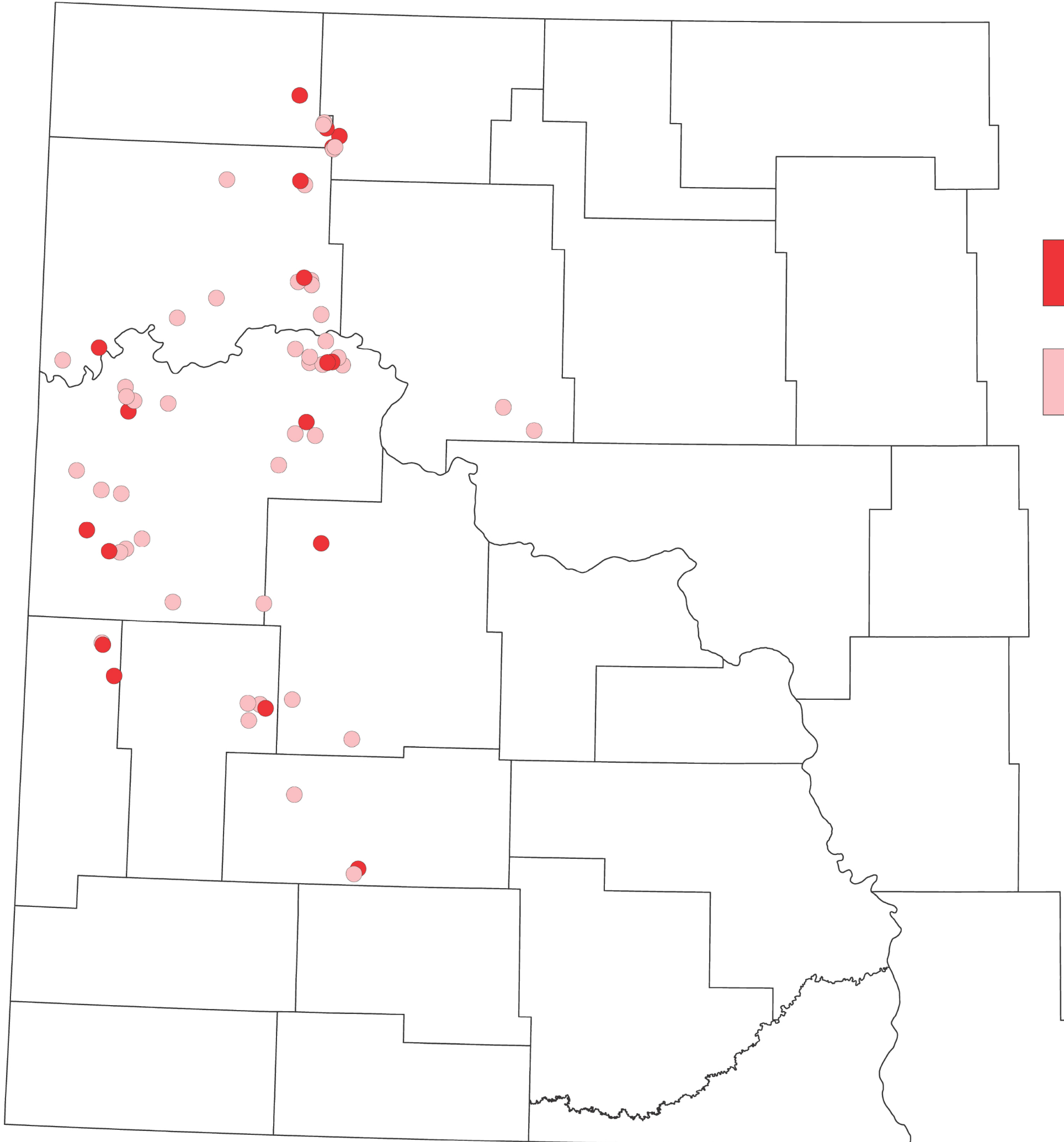








# INTERLAKE HYDROGEN SULFIDE (H<sub>2</sub>S) INDICATORS

Travis D. Stolldorf  
2020

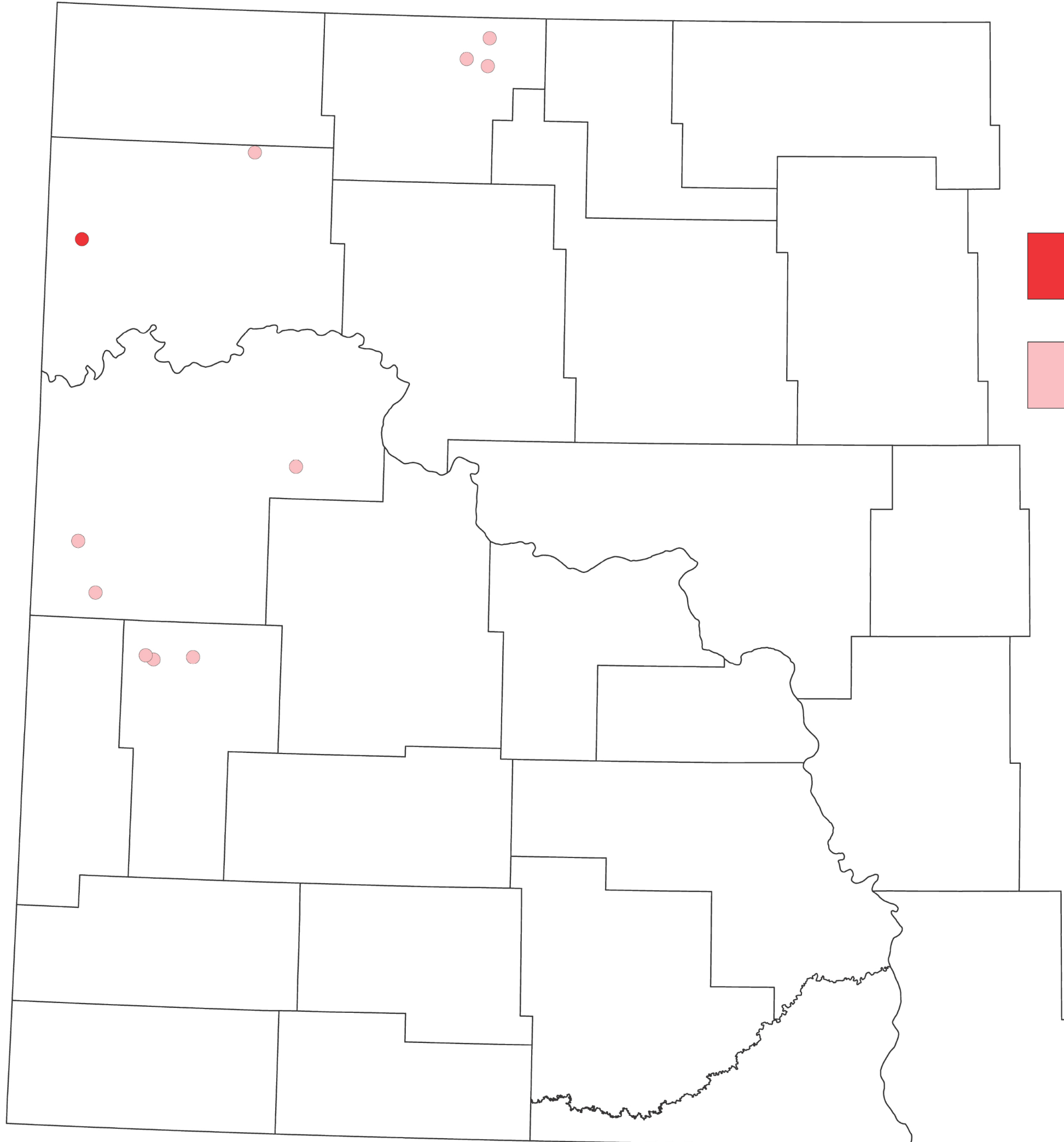




-  **H<sub>2</sub>S Likely**  
- H<sub>2</sub>S, Acid or Sour Gas reported in DST
-  **H<sub>2</sub>S Possible**  
- Sulfur (Black) water or gas reported in DST



# LOGGEPOLE HYDROGEN SULFIDE (H<sub>2</sub>S) INDICATORS

Travis D. Stolldorf  
2020



-  **H<sub>2</sub>S Likely**  
- H<sub>2</sub>S, Acid or Sour Gas reported in DST
-  **H<sub>2</sub>S Possible**  
- Sulfur (Black) water or gas reported in DST

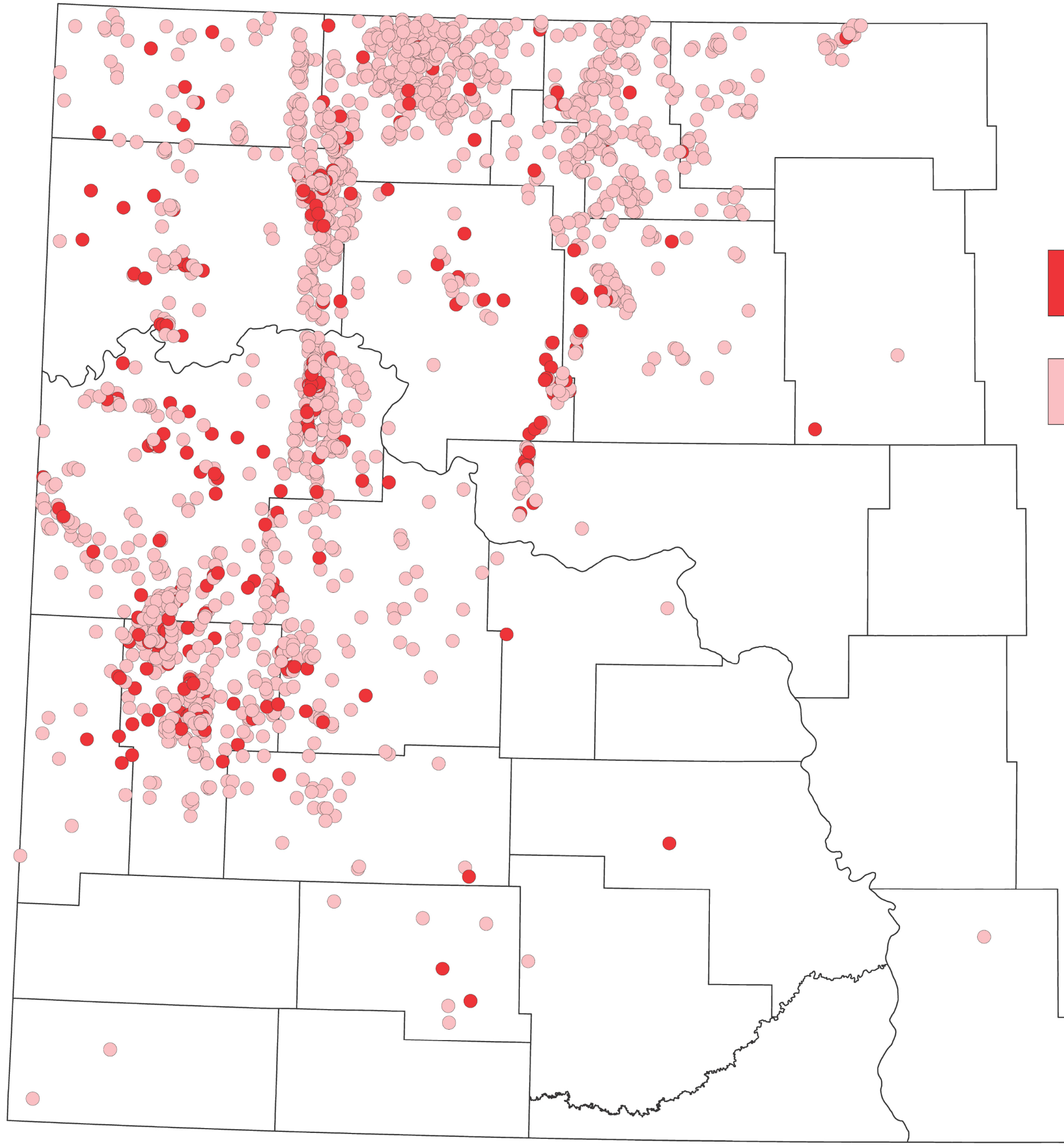


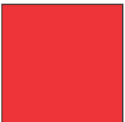
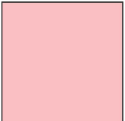


# MADISON GROUP HYDROGEN SULFIDE (H<sub>2</sub>S) INDICATORS

Edward C. Murphy, State Geologist  
Lynn D. Helms, Director Dept. Mineral Resources

Travis D. Stolldorf  
2020



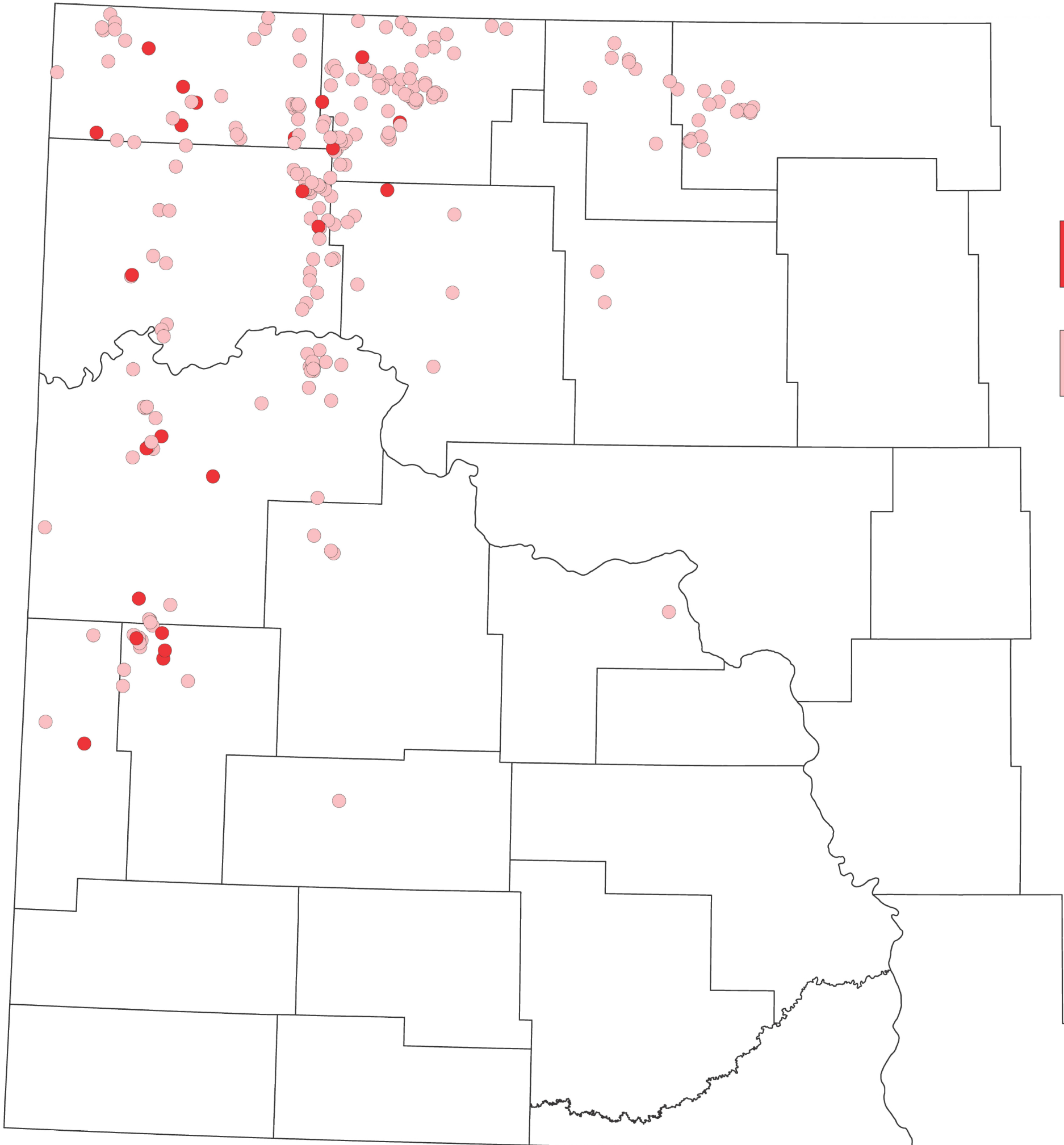
-  **H<sub>2</sub>S Likely**  
- H<sub>2</sub>S, Acid or Sour Gas reported in DST
-  **H<sub>2</sub>S Possible**  
- Sulfur (Black) water or gas reported in DST







# RATCLIFFE INTERVAL (MADISON GROUP) HYDROGEN SULFIDE (H<sub>2</sub>S) INDICATORS

Travis D. Stolldorf  
2020



-  **H<sub>2</sub>S Likely**  
- H<sub>2</sub>S, Acid or Sour Gas reported in DST
-  **H<sub>2</sub>S Possible**  
- Sulfur (Black) water or gas reported in DST

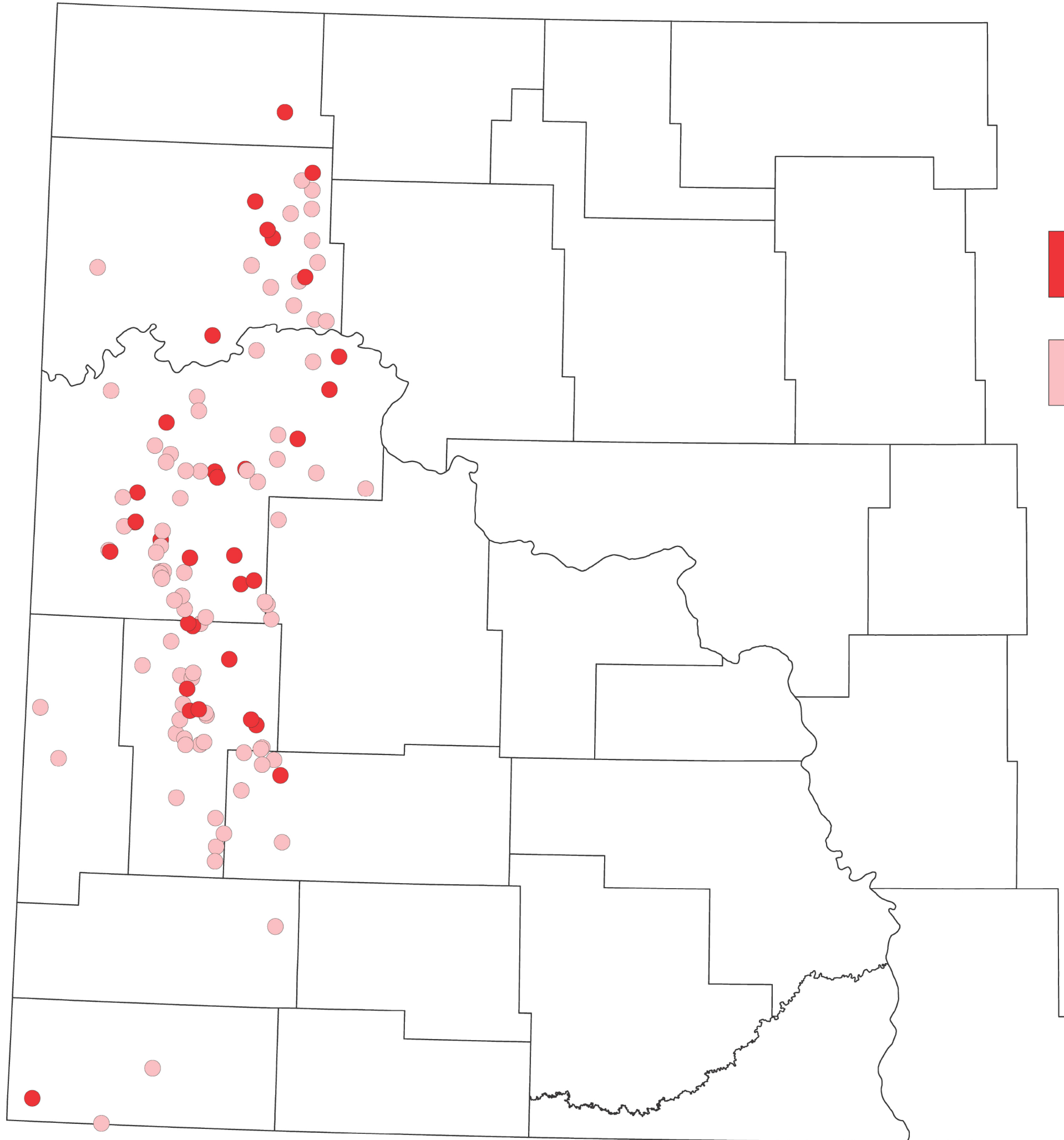



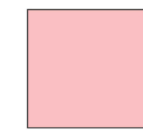




# RED RIVER HYDROGEN SULFIDE (H<sub>2</sub>S) INDICATORS

Travis D. Stollendorf  
2020



-  **H2S Likely**  
- H<sub>2</sub>S, Acid or Sour Gas reported in DST
-  **H2S Possible**  
- Sulfur (Black) water or gas reported in DST

