

Looking at the irrigation pivot in the field surrounding the flowline. The pivot appears frozen and not currently in operation.



Fort Lupton, CO, United States
Lat 40.174047, Long -104.813846
12/04/2025 08:57 GMT-07:00
ECMC : Environmental Inspection

 17°F

 235° SW

 4.36 mph  4846.42 ft  2.31 m

Looking at the irrigation canal at the southwestern edge of the field surrounding the flowline. Snow has accumulated within the irrigation canal.



Fort Lupton, CO, United States

Lat 40.174161, Long -104.814715

12/04/2025 08:59 GMT-07:00

ECMC : Environmental Inspection



17°F



325° NW



4.36 mph

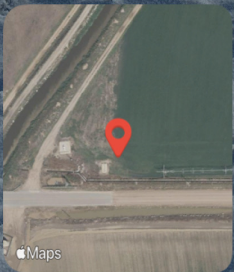


4835.37 ft



4.75 m

Looking at the field surrounding the flowline from the southwestern corner. Due to access and visibility limitations, the exact spill location and flowline path are not pictured. Crops in the field surrounding the flowline have been harvested; the field is covered with snow.



Fort Lupton, CO, United States
Lat 40.174332, Long -104.814106
12/04/2025 09:00 GMT-07:00
ECMC : Environmental Inspection

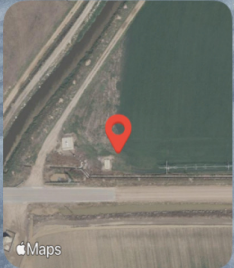
 

 17°F

 8° N

 4.36 mph  4856.0 ft  2.55 m

Looking at the field surrounding the flowline from the southwestern corner. Due to access and visibility limitations, the exact spill location and flowline path are not pictured. Crops in the field surrounding the flowline have been harvested; the field is covered with snow.



Fort Lupton, CO, United States
Lat 40.174332, Long -104.814128
12/04/2025 09:00 GMT-07:00
ECMC : Environmental Inspection

 17°F

 286° W

 4.36 mph  4854.86 ft  2.6 m