

## Water Plan

### **Introduction**

The following information is intended to summarize the water usage during the Magellan DXP - Scott City to Denver Pipeline project within the City of Aurora. The information presented has been put together using the best available information and may be subject to change prior to or during construction because of variables beyond Magellan's control.

### **Water Sourcing & Transportation of Hydrotest Water**

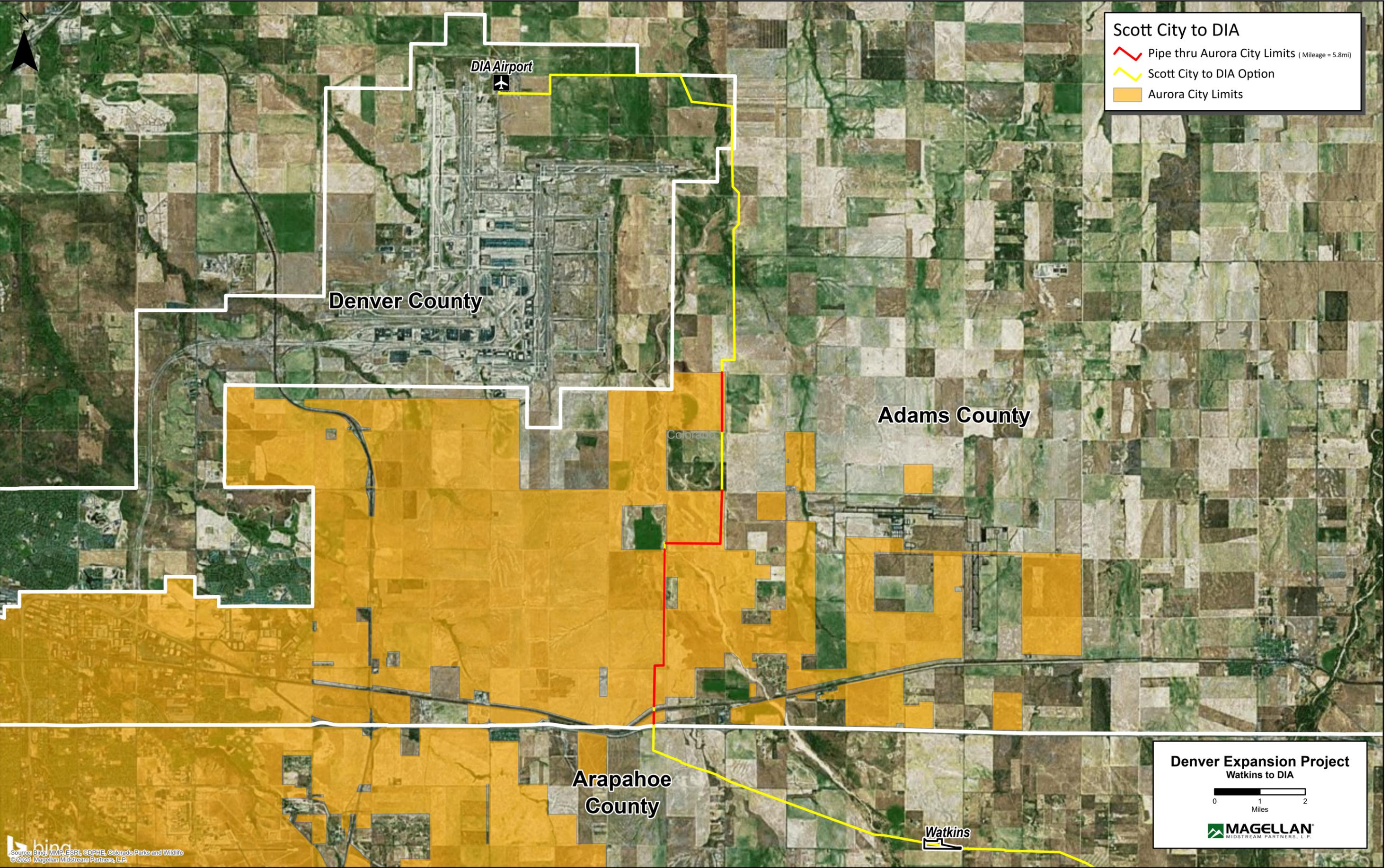
Magellan utilizes fresh water for hydrotest from either municipal sources, local ponds, or wells. The water source utilized is dependent on what source is available and the proximity of the source to the hydro test. Depending on the location of the water source, the water will be stored in lake tanks (temporary modular tank), frac tanks, or trucked prior to filling of the pipeline.

Due to the terrain, the entire project will be broken in multiple hydrotest sections with water being pushed from one test section to the next test section to conserve water. The proposed plan, for the portion of the pipeline that falls within the City of Aurora jurisdiction, will be to have one test section that covers approximately 22 miles starting in Arapahoe County and ending in Denver County.

The water for this test section will more than likely originate from a water source in eastern Colorado. Upon successful completion of the hydrotest, the pipe will be dewatered on Magellan property in Arapahoe County or another site in Eastern Colorado.

### **Water Quantities**

This test section of roughly 22 miles of 10" will utilize an estimated amount of 465,000 gallons of water.



**Scott City to DIA**

- Pipe thru Aurora City Limits ( Mileage = 5.8mi)
- Scott City to DIA Option
- Aurora City Limits

**Denver Expansion Project**  
Watkins to DIA

0 1 2  
Miles

**MAGELLAN**  
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Source: Bing, MMP, ESRI, ©DPHE, Colorado Parks and Wildlife  
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