

## **Pre-Abandonment Notification for Off-Location Flowlines**

### **CDOT Dry Creek Expansion Project**

#### **(Central Produced Water System)**

(Submitted 2/17/2020)

See attached map for proposed abandonment flowline details corresponding with the exception rationale below.

Note: all drainages shown on the attached map are obtained from the National Hydrography Dataset (NHD) from the United States Geological Society (USGS).

#### **SEGMENT DETAILS**

**Segment A to B:** 2,380-ft. of 6-in. off location flowline (produced water)

Abandonment in place is proposed for the labeled off location flowline pursuant to the following:

- The majority of the flowline and right of way are within 30 feet of the Dry Creek drainage and in a mapped wetlands area [1105.d.(2) G]
- The abandonment in place will result in less environmental and natural resources (vegetation) disturbance than removal as no pipeline replacement construction is planned in this area [1105.d(2) D]

**Segment B to C:** 760-ft. of 6-in. off location flowline (produced water)

Removal of the labeled off location flowline is planned.

**Segment C to D:** 212-ft. of 4-in waterline off location flowline (produced water)

Removal of the labeled off location flowline is planned.

**Segment D to E:** 1,150-ft. of 4-in. off location flowline (produced water)

Abandonment in place is proposed for the labeled off location flowline pursuant to the following:

- This segment is immediately adjacent to the US Highway 550 public road right of way [1105.d.(2) F]
- This segment is within mapped wetlands area [1105.d.(2) G]
- The abandonment in place will result in less environmental and natural resources (vegetation) disturbance than removal as no pipeline replacement construction is planned in the same area. [1105.d.(2) D]

**Segment F to G:** 2,930-ft. of 6-in. off location flowline (produced water)

Abandonment in place is proposed for the labeled off location flowline pursuant to the following:

- This segment is immediately adjacent to or within the US Highway 550 public road right of way [1105.d.(2)F] and
- This segment is within mapped wetlands [1105.d.(2)G].
- The abandonment in place will result in less environmental and natural resources (vegetation) disturbance than removal as no pipeline replacement is planned in the same trench or original right of way. [1105.d.(2) D]

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**Segment H to I:** 695-ft. of 3-in. off location flowline (produced water)

Abandonment in place is proposed for the labeled off location flowline pursuant to the following:

- This segment is immediately adjacent to or within the US Highway 550 public road right of way [1105.d.(2) F]
- This segment within mapped wetlands [1105.d.(2) G].
- The abandonment in place will result in less environmental and natural resources (vegetation) disturbance than removal as no pipeline replacement is planned in the same area [1105.d.(2) D]



