



## INCIDENT INVESTIGATION #188121

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607 Franklin St

### LOCATION DETAILS

**Event Date:** 03/05/2020 09:29 AM America/Denver

**Right-of-Way:** Public-other

### AFFECTED FACILITY

**Near Miss:** No

**Type of Operation Affected:** Gas

**Line Size and Type:** 0.75" Plastic

**Facility part of joint trench:** No

**Asphalt or concrete removed:** No

**Damage Surface Type and Depth:** Dirt 18" - 36"

**Arrival Date and Time:** 03/05/2020 10:28 AM America/Denver



**Distance from Ped to Ped:** 0ft

**Dimensions of Asphalt or Concrete Removed:**

**Repairs Taking Place Upon Arrival?** Yes

**Who Performed Repairs:** Utility Company

**Contractor Representative:** Corey Osborn

**Contractor Representative Phone Number:** (605) 842-6239

**Personnel On Site:** 3 techs

**Vehicles/Equipment Being Used For Repairs:** 2 trucks

**Guards or Barricades On Site:** 2

**Facilities Replaced or Repaired:** Repaired

**Replacement Type:** Permanant

**Occurred During:** Business Hours

**Time Occurred:**

## **DAMAGER**

**Company Name:** Underground Construction

**Contact:** Corey Osborn

**Contact Phone:** (605) 842-6239

**Type of Work:** House demo

**Damage Responder:** Russ, Simkins

## **UTILITY INFORMATION**

**Utility Company Name:** Montana Dakota Utilities

**Utility Contact Name:** Darin Esser

**Utility Contact Phone:** (605) 415-8651

**Utility Representative:** Darin Esser

**Utility Rep Tech#:**

**Utility Rep. Present on Arrival:** Yes

## **EXCAVATION INFORMATION**

**Excavator Type:** Contractor

**Excavation Equipment:** Backhoe/Trackhoe

**Work Performed:** Bldg. Demolition

**Excavator downtime?** No

**Downtime hours:** No

**Downtime cost:** No

## **NOTIFICATION AND LOCATING**

**One Call Center notified:** Yes

**Locator Type:** Contract Locator

**Work area white-lined:** No

**Ticket Number:** 2006272612

**Date Located:** 03/03/2020 08:40 AM America/Denver

**Located By:** Keune, Kevin

## **INTERRUPTION AND RESTORATION**

**Event cause Interruption:** Yes

**Interruption hours:** 2

**Customers Affected (approx.):** 1

## ROOT CAUSE

**Damage within described dig area:** Yes

**Damage within legal time of request limit:** Yes

**Marks destroyed by construction:** Yes

**Marks destroyed by weather:** No

**Whiskers or flags used:** No

**Offsets were used on hard surfaces:** No

**Line was on prints:** Yes

**At Fault:** Unknown/Other

**Documentation Issue:** No

**Documentation Issue Comments:**

**Tolerance Zone:** No

**Marking Standards:** No

**Marking Standards Comments:**

**Locate Requested:** Yes

**Damage with Tolerance Zone:** No

**No Locates on Facility:** No

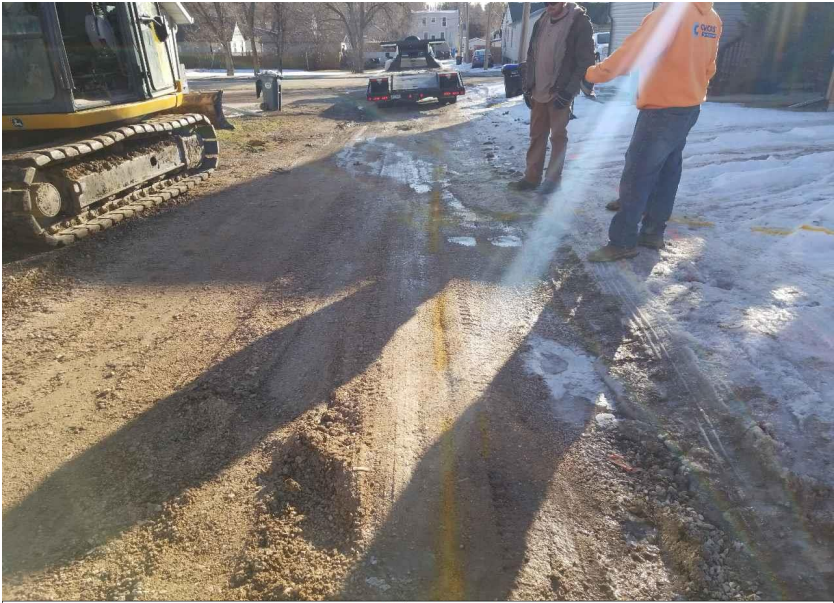
**Damage Exposed Facility:** No

## COMMENTS

**Assessment Comments:** On March 5th the contractor was digging up a damaged phone line in the alleyway that they nicked during this house demolition a day or two ago for the repairs when they hit the gas service that came across the alley to the gas main they had covered up the marks with dirt and gravel in the alley and forgot the line was there and damaged it with a excavator gas was blowing 811 was called 911 was not called the line was cut in half

# INCIDENT AND SURVEY COMPARISON PHOTOS

## SURVEY PHOTO



Ticket: 2006272612.0 Timestamp:3/3/2020 8:05:28 AM

Date: 03/03/2020 09:05 AM  
America/Denver

Latitude: 44.070000

Longitude: -103.228611

Heading: 52 degrees

## INCIDENT COMPARISON PHOTO



Date: 03/05/2020 10:28 AM America/Denver

Latitude: 44.070080

Longitude: -103.228689

Heading: 123 degrees

## SURVEY PHOTO



Ticket: 2006272612.0 Timestamp: 3/3/2020 8:05:26 AM

Date: 03/03/2020 09:05 AM  
America/Denver

Latitude: 44.070000

Longitude: -103.228611

Heading: 8 degrees

## INCIDENT COMPARISON PHOTO



Date: 03/05/2020 10:28 AM America/Denver

Latitude: 44.070057

Longitude: -103.228490

Heading: 103 degrees

## SURVEY PHOTO



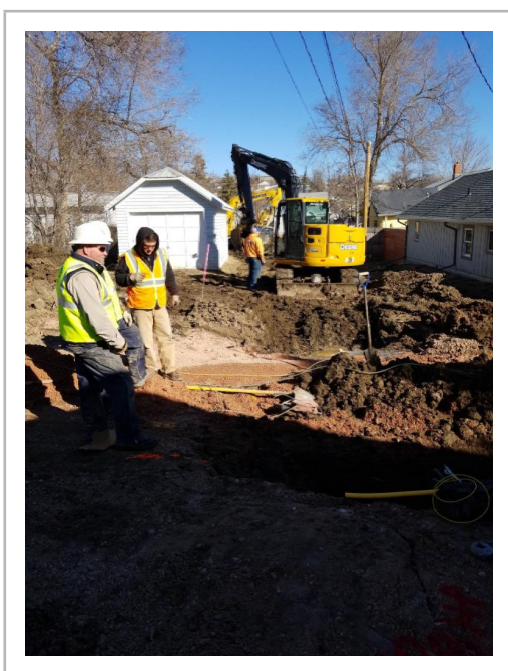
Date: 03/03/2020 09:05 AM  
America/Denver

Latitude: 44.070000

Longitude: -103.228333

Heading: 267 degrees

## INCIDENT COMPARISON PHOTO



Date: 03/05/2020 10:28 AM America/Denver

Latitude: 44.070040

Longitude: -103.228452

Heading: 32 degrees

## SURVEY PHOTO



Ticket: 2006272612.0 Timestamp: 3/3/2020 8:06:09 AM

Date: 03/03/2020 09:06 AM  
America/Denver

Latitude: 44.069722

Longitude: -103.228611

Heading: 94 degrees

## INCIDENT COMPARISON PHOTO



Date: 03/05/2020 10:28 AM America/Denver

Latitude: 44.070057

Longitude: -103.228584

Heading: 169 degrees



## SURVEY PHOTO



Ticket: 2006272612.0 Timestamp: 3/3/2020 8:06:43 AM

Date: 03/03/2020 09:06 AM  
America/Denver

Latitude: 44.070000

Longitude: -103.228611

Heading: 117 degrees

## INCIDENT COMPARISON PHOTO



Date: 03/05/2020 10:51 AM America/Denver

Latitude: 44.069979

Longitude: -103.228306

Heading: 229 degrees

## SURVEY PHOTO



Ticket: 2006272612.0 Timestamp:3/3/2020 8:06:51 AM

Date: 03/03/2020 09:06 AM  
America/Denver

Latitude: 44.070000

Longitude: -103.228611

Heading: 130 degrees

## INCIDENT COMPARISON PHOTO



Date: 03/05/2020 10:51 AM America/Denver

Latitude: 44.069882

Longitude: -103.228135

Heading: 224 degrees

## SURVEY PHOTO



Ticket: 2006272612.0 Timestamp: 3/3/2020 8:06:54 AM

Date: 03/03/2020 09:06 AM  
America/Denver

Latitude: 44.070000

Longitude: -103.228611

Heading: 106 degrees

## INCIDENT COMPARISON PHOTO



Date: 03/05/2020 10:51 AM America/Denver

Latitude: 44.069686

Longitude: -103.228066

Heading: 237 degrees

# NEW INCIDENT PHOTOS



Date: 03/05/2020 10:28 AM  
America/Denver

Latitude: 44.070058

Longitude: -103.228492

Heading: 298 degrees



Date: 03/05/2020 10:28 AM  
America/Denver

Latitude: 44.070049

Longitude: -103.228472

Heading: 126 degrees



Date: 03/05/2020 10:28 AM  
America/Denver

Latitude: 44.070068

Longitude: -103.228506

Heading: 321 degrees



Date: 03/05/2020 10:28 AM  
America/Denver

Latitude: 44.070044

Longitude: -103.228511

Heading: 118 degrees