



# Daily Inspection Report

Bridge St, LOW • 250 Bridge St, Lowell, MA

**COMPLETED**

Last Updated By Joshua Place

Last Updated At: Friday, August 01, 2025 04:07 PM

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## Weather Details

### Today's Weather Details

No answer provided

## Daily Report Details

### Contractor Work Time

#### From

Jul 31, 2025, 09:00 AM

#### To

Jul 31, 2025, 15:00 PM

## Site Conditions

**Urban density**

**Slip potential**

**Environmentally sensitive area**

**Extreme topography**

**Insects, ticks, vermin, poisonous plants**



## Activities & Tasks

### Excavate + Foundation and civil work + (multiple)

Backfill (tamping, compacting, soil dumping)

~ MEDIUM

Coat pipe or welds

^ LOW

Gas-in or gas-out

^ HIGH

Grade (e.g. skid steer, bobcat, etc.)

~ MEDIUM

Install or remove cathodic protection

~ MEDIUM

Install or remove pipe, flange, T, bypass, or valve - Welding

~ MEDIUM

Install or remove plastic pipe, flange, T, bypass, or valve - Electric fusion

~ MEDIUM

Install or remove protective systems (e.g. shoring, shielding, benching, sloping)

~ MEDIUM

Install or remove work area protection (i.e. traffic control)

~ MEDIUM

Install pipe - Lowering in

^ HIGH

Install, remove, or replace fencing

^ LOW

Live gas in-service welding

^ HIGH

**Load or unload material or equipment**

**~ MEDIUM**

**Mechanical excavation (e.g. excavator, digger derrick, saw cutting, etc.)**

**^ HIGH**

**Non-mechanical excavation (e.g. vacuum truck, hand dig, etc.)**

**^ LOW**

**Open or close valves**

**^ LOW**

**Operate work area protection (i.e. flaggers)**

**~ MEDIUM**

**Pressure test pipe (hydrostatic / pneumatic)**

**~ MEDIUM**

**Purge gas**

**^ HIGH**

**Rig and lift - Critical lift with plan in place**

**^ HIGH**

**Rig and lift - Non-critical lift**

**~ MEDIUM**

**Test pipe welds - Non-destructive examination (NDE)**

**~ MEDIUM**

**Tie-in or hot tap pipe**

**^ HIGH**

## Hazards and Controls

### High Energy Hazards

#### **Motion**

#### **Mobile equipment and workers on foot**

##### **Controls**

Hard physical barrier (e.g. barricade, fence, vehicle positioning)

Traffic control zone and devices (e.g. barricades, delineators, signs, etc.)

Spotters or flaggers

## Job Details

**Is the digsafes number valid?**

- Yes

**Has Gas Controls been notified and has approval been given prior to the steps being performed?**

- Yes

**SOP #, Steps and additional comments**

MMA2501035

## New Crew Members

**Is there a new crew member on site?**

- No

**Please confirm onboarding, HASP, DISA, and OQs**

No answer provided

## Personnel Information

### Contractor company

7929f14e-42bf-4b14-b4fa-7c11b3be8adf

### Foreman Name

Sean Whittey

### Personnel Information

Shannon Thomas - Operator/Driver Francis Sullivan -  
Operator/Driver Clint Daniel - Laborer Brandon Lambert -  
Laborer Ian Percival - Laborer Adam Plumley - Vac Truck  
Operator

### Additional Personnel Details

No answer provided



## Equipment

### **Please describe onsite equipment**

Backhoe Mini Excavator Crew Truck Dump Truck  
Compressor Vac Truck

### **Was the work performed in accordance with National Grid's procedures and construction standards?**

- Yes

## Work Observed Today

### Comments

Vac excavated North Side abutment to existing 6" CS valve. Discovered that the existing 6" main does not go thru the abutment wall but instead 90s around.

## **Photos**

No image provided

## **Documents**

No document provided