

SEAL

PROJECT

DIXON FIRE STATION 82

653 PITT SCHOOL ROAD
DIXON, CA 95620

CLIENT

CITY OF DIXON

600 EAST A STREET

DATE: 07/21/2026

PROJECT NO: MF22204

AGENCY

REF TITLE

GAS SERVICE RECORD

REF SHT REVISION DWG

GSR ADDENDUM #2

Pacific Gas and Electric Company

Gas Service Record (GSR)

Form TD-9500F-14-F01, Rev. 2c
Publication Date: 05/18/2022
Effective Date: 06/01/2022

Address: PITT SCHOOL RD. City: DIXON Lot #: _____
Applicant/Track Name: CITY OF DIXON Est. LAN ID: M3M6 Date Issued: 2/29/2024 PM Order #: 35518202
Leak #: _____

PIPE (1)
Install Pipe: ☐ No ☐ Yes
Type: ☐ PE2406/2708 ☐ Other: _____
Mfg: ☐ Performance/Driscopex ☐ Other: _____
Mfg Date: _____

PIPE (2)
Install Pipe: ☐ No ☐ Yes
Type: ☐ PE2406/2708 ☐ Other: _____
Mfg: ☐ Performance/Driscopex ☐ Other: _____
Mfg Date: _____

INSTALL (1)
Type: ☐ Stub ☒ Other: NEW SVC
Excavation Agent: ☒ PG&E ☐ Applicant
Installation Agent: ☒ PG&E ☐ Applicant
By: _____ (Person in charge LAN ID and signature or printed name)
Date: _____

INSTALL (2)
Type: ☐ Completion ☐ Other: _____
Excavation Agent: ☐ PG&E ☐ Applicant
Installation Agent: ☐ PG&E ☐ Applicant
By: _____ (Person in charge LAN ID and signature or printed name)
Date: _____

TEST (1)
☐ Soap Test ☒ Verified plastic pipe surface lamp, per TD-4138P-01
Tested by: _____ (Qualified field rep. LAN ID and signature or printed name)
Date: _____
Pressure: _____ psig Duration: _____ min.

TEST (2)
☐ Soap Test ☒ Verified plastic pipe surface lamp, per TD-4138P-01
Tested by: _____ (Qualified field rep. LAN ID and signature or printed name)
Date: _____
Pressure: _____ psig Duration: _____ min.

PIPE DEPTH
Main: _____ in. Status: ☐ None ☐ Existing ☐ Installed
Installed Stub/Service: _____ in. Reason Name: _____ Flow Series: 1800
Existing Stub/Service: _____ in. Mat'l: ☒ Plastic ☐ Metallic Size: ☐ 1/2 in. ☒ 1 in. ☐ Other: _____ in.
Mfg: ☐ Elster-Perfection ☐ Other: _____

WIRE
Status: ☐ None ☐ Existing ☐ Installed
Type: ☐ Cathodic Protection Size: _____ Locating Size: #10
Start: ☒ Main ☐ Branch ☐ Other: _____ Connection Method: ☒ Bond ☐ Strap/Wrap
End: ☒ Riser ☐ Branch ☐ Other: _____ Connection Method: ☐ Bond ☒ Strap/Wrap

ISS
Isolated Steel Service (ISS): ☒ No ☐ Yes ☐ Existing
Anode: ☒ No ☐ Existing ☐ Installed Size: _____ lbs.
Type: ☐ Zinc ☐ Magnesium # Installed: _____
Location: ☐ Riser ☐ Valve ☐ Service

CP REQS
CP Read Required: ☒ No ☐ Yes
By: _____ (Qualified field rep. LAN ID and signature or printed name)
Pipe-to-Soil: _____ mV Date: _____
Reading Location: ☐ Riser ☐ Valve ☐ Service

WELD INSP.
Weld Inspection Required: ☒ No ☐ Yes
By: _____ (Qualified field rep. LAN ID and signature or printed name)
Date: _____
Type: ☐ Radiographic ☐ Visual ☐ Mag. Particle

CONTRACTS
As-Built By: _____ (LAN ID) Contractor: _____ (Name and company name) Date: _____
As-Built By: _____ (LAN ID) Contractor: _____ (Name and company name) Date: _____

NOTES
290- PG&E TO DESIGN, PROVIDE TIE IN AT 6" HPPL GAS MAIN TO INSTALL 1" HPPL GAS SERVICE FOR NEW FIRE STATION.
GAS LOAD 202 SCFH @ STANDARD PRESSURE. APPLICANT TO TRENCH AND BACKFILL.

*If LAN ID is not available, write name and company name; include employee identifier if available.
Draw within in space below.

LAVENDER LANE

PITT SCHOOL ROAD

DIXON FIRE STATION 82

44'
54'
1" HP PL
6" HP PL-11" (JT)
Landscape
Sidewalk
HP

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REMOVE GAS
SERVICE FROM
PROJECT.