Pacific Gas & Electric Company
Gas Service Record
TD-9500P-14-F01

# GAS SERVICE RECORD

☐ Special Facilities ☐ (CP 10%er) ☐ Existing (10%er)
Class Location: ☐1 ☐2 ■3 ☐4 No. of Floors: 1

Agreement: ☐ Verbal ☐ Written

Map No. 2809 Notif.No. 110548693 PM Order No. 31174834 Leak No. _____ S.O. No. 5235
Plat No. J5 Block 4 City ACAMPO Address 4767 EAST HARVEST RD.
Applicant/Tract Name _____ Lot No. _____ Est. LAN ID KMTI Date Issued 8/13/15

☐ PROPOSED ■ EXISTING FACILITY: MAOP 60 (PSIG) W.C.
OFF: ■ Main ☐ Service 2"H.P Size & Pressure ☐ PE ■ STL ☐ Aldyl-A ☐ CI ☐ CU
Inserted ■ No ☐ Yes Casing size & material: _____
Casing: ☐ Double Casing size & material: _____
On SOUTH Side EAST HARVEST RD. In _____ Out 8'

Main Trench Occupants: ■ None ☐ Electric ☐ Telephone ☐ CATV ☐ Other _____
Posted By Mapping: LAN ID _____ Signature _____ Date ___/___/___

■ PROPOSED ☐ EXISTING SERVICE LOCATION:
Service: On NORTH Side EAST HARVEST RD. 765' E/O HIGHWAY 99
Size: 1" ■ PE2406 ☐ PE3408 ☐ Aldyl-A ☐ STL ☐ CU
Riser: Size 3/4" ☐ Inside ■ Outside ☐ W/Bypass
Pre-Fab Non-Corrodible: ☐ Regular ■ Short ☐ Long
☐ Steel Encased-Plastic Insert ☐ Steel Riser ☐ CU Riser
Curb Valve: ☐ Metal ☐ PL ■ None
Insert: ■ No ☐ Yes ☐ Double
Casing size & material: _____
Casing size & material: _____
SVC Trench Occupied With: ■ None ☐ Electric ☐ Phone ☐ CATV ☐ Other _____

JOB TYPE
☐ NEW SERVICE
☐ STUB SERVICE *
☐ STUB COMPLETION **
☐ BRANCH SERVICE
REF. NO. _____
☐ CURB METER _____
☐ METER CHANGE _____
☐ MANIFOLD _____
☐ CONVERT TO MAIN
☐ UPRATE _____
■ REPLACEMENT
☐ PARTIAL
■ COMPLETE
☐ TRANSFER
☐ ALTER / INSPECTION
☐ CUT-OFF
☐ AT MAIN
☐ AT P/L
☐ AT BRANCH
☐ OTHER _____

No. of Outlets 1 Res. Meter(s) Qty./Size 1-250 Reg. Size/Type: 3/4" Orifice: _____
Comm. Meter(s) Qty./Size _____ Monitor Size/Type: _____ Orifice: _____
C/O Data 125 Ft. of 1/2 In. Yr. Install 1946 Type: ☐ STL ☐ PL ■ CU Reason: ☐ Leakage ■ Other
Transfer From _____ Main On _____ Side _____ In _____ Out _____
Instructions & Cautions: REPLACE EX. 1/2" COPPER SERVICE WITH 1" PLASTIC SERVICE.

| EXCAVATED BY: | PG&E | APPLICANT | INSTALLED BY: | PG&E | APPLICANT |
|---|---|---|---|---|---|
| FRANCHISE / STUB | ☐ | ☐ | FRANCHISE / STUB | ☐ | ☐ |
| PRIVATE / COMPLETION | ☐ | ☐ | PRIVATE / COMPLETION | ☐ | ☐ |

BORE: ☐ YES ☐ NO
Remarks _____

* DATE STUB INSTALLED ___/___/___ Foreman LAN ID _____ Signature _____
☐ Electronic Marker Installed
MANUFACTURER _____ DATE MANUFACTURED ___/___/___
** DATE COMPLETED ___/___/___ Foreman LAN ID _____ Signature _____
MANUFACTURER _____ DATE MANUFACTURED ___/___/___

WORK DONE: (Show corrections to service and main data above)
_____ Ft. Main to P/L
_____ Ft. P/L to End of Stub
_____ Ft. End of Stub to Riser
_____ Total Ft.

Total Load _____ SCFH
Delivery Pressure 7"WC
TBA X05
Elevation 66'

TEST DATA: (Per No. Doc. A-34) ☐ Soap Test
STUB _____ PSIG for _____ Minutes
Foreman LAN ID _____ Signature _____ Date ___/___/___
COMPLETION _____ PSIG for _____ Minutes
Foreman LAN ID _____ Signature _____ Date ___/___/___
For services operating with an MAOP above 60 PSIG, attach a copy of the Strength Test Pressure Report.

Approx. Depth of Main _____
Approx. Depth of Ex. Svc. _____
Depth of Inst. Svc. _____
RISER VALVE MFG: _____

WELDING INSPECTION PER PG&E No. Doc. D-40
Signature _____
LAN ID. _____
Date _____

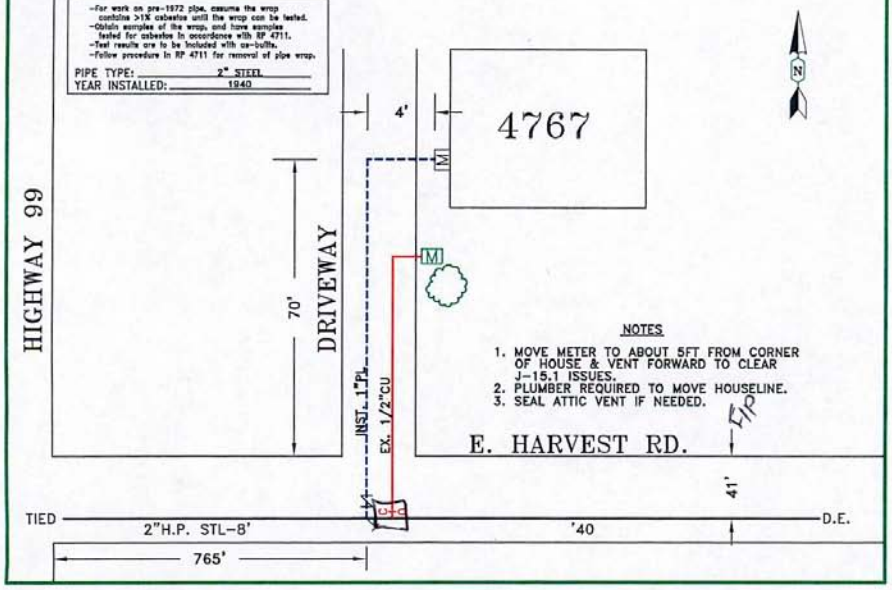
EFV Brand _____
Connection Type _____
Flow Series 800-1"
Material: ☐ Plastic ☐ Steel
Size: ☐ 1/2" ☐ 3/4" ■ 1" ☐ 1-1/4" ☐ 2"
N/A Reason: _____

CATHODIC PROTECTION: CPA No. 2809-02
Main under protection ■ YES ☐ NO
Install cathodic protection (Per No. Doc. D-16) ■ Existing: ☐ New: No. Installed _____
☐ RISER ☐ VALVE ☐ SVC. ☐ MAIN
Size: Lb. Anode Type: ☐ MAG ☐ ZINC

GALVANIC CP SYSTEMS:
Reading _____ Date ___/___/___
Reading _____ Date ___/___/___
Reading _____ Date ___/___/___
Qualified Employee Signature & LAN ID

LOCATING WIRE CONNECTIONS: SVC Wire Size #10
TERM. AT: ■ MAIN ☐ BRANCH
■ Bonded
☐ Wrapped around Tee
☐ Nico-pressed wire
☐ N/A
TERM. AT: ■ RISER ☐ SVC
☐ Bonded
■ Strapped to Riser
☐ Terminated at _____
☐ N/A

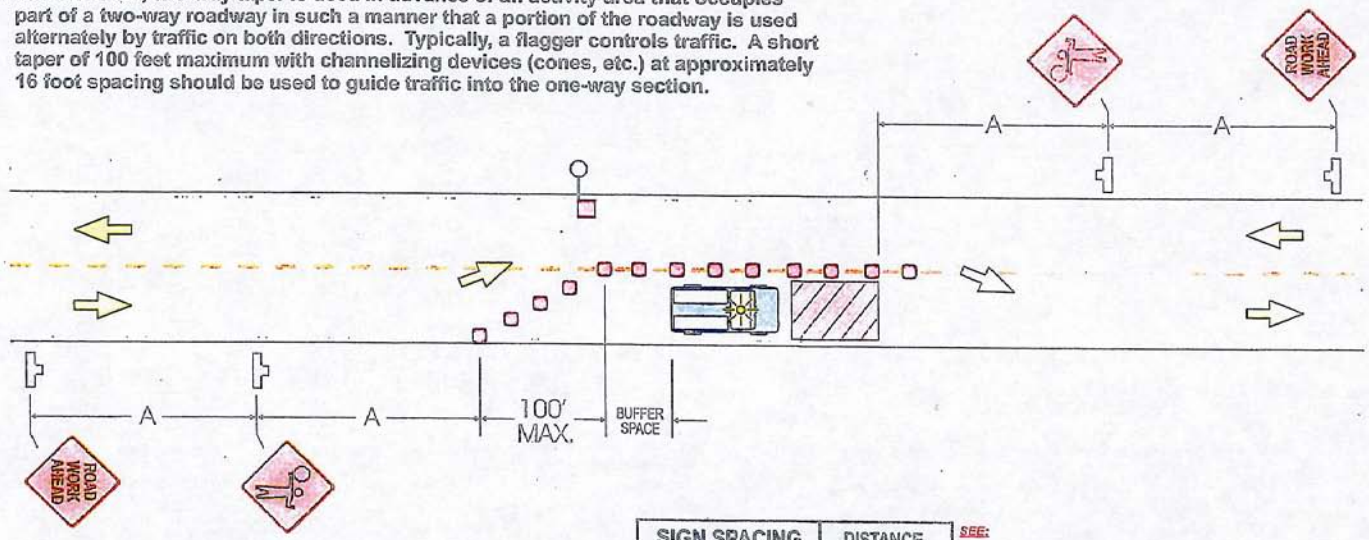
PIPE WRAP REMOVAL
-For work on pre-1972 pipe, assume the wrap contains >1% asbestos until the wrap can be tested.
-Obtain samples of the wrap, and have samples tested for asbestos in accordance with EP 4711.
-Test results are to be included with as-builts.
-Follow procedure in EP 4711 for removal of pipe wrap.
PIPE TYPE: 2" STEEL
YEAR INSTALLED: 1940




NOTES
1. MOVE METER TO ABOUT 5FT FROM CORNER OF HOUSE & VENT FORWARD TO CLEAR J-15.1 ISSUES.
2. PLUMBER REQUIRED TO MOVE HOUSELINE.
3. SEAL ATTIC VENT IF NEEDED.

# UTA-5 Lane Closure on Urban Street, Flagger Control

1. The traffic control procedure shown is appropriate only for low-speed, low-volume streets/roads where traffic cannot regulate itself due to visibility, conditions, volume, etc.
2. A single flagger can regulate traffic when volumes are low and the length of the work space is short, thus enabling drivers to readily see the roadway beyond.
3. Flashing warning lights and/or flags may be used to call attention to the advance warning signs.
4. The one-lane, two-way taper is used in advance of an activity area that occupies part of a two-way roadway in such a manner that a portion of the roadway is used alternately by traffic on both directions. Typically, a flagger controls traffic. A short taper of 100 feet maximum with channelizing devices (cones, etc.) at approximately 16 foot spacing should be used to guide traffic into the one-way section.




| SIGN SPACING | DISTANCE |
|---|---|
| ROAD TYPE | A |
| Urban - 25 MPH or less | 200' |
| Urban - 30 MPH or more | 350' |
| Rural | 500' |
| Expressway/Freeway | 1000' |

SEE:
• TABLE 1 for Buffer Length (page 26)
• TABLE 4 for "L" & Channelizer (cones, etc.) Quantity (page 28)

NOTE: LOCAL REGULATIONS MAY VARY.

PGEFM1A

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