PS 08-2217-2

MATCH LINE
MATCH LINE

WOODBRIDGE MOBILE ESTATES
18645 LOWER SACRAMENTO RD.

NOTE:
KEEP TRAILER PARK HOT WHILE NEW SERVICE IS BEING INSTALLED. HOT-TANK AS NEEDED. CONTACT: ARCHIE STEELE, 209-598-4079.

NOTE:
LOWER MAIN 3.5' FT. BELOW CURRENT DEPTH FROM STATION 103+25 TO 107+00.
FROM STATION 107+00 TO END OF PROJECT, LOWER MAIN 2.5' BELOW CURRENT DEPTH.
ALSO, LOWER SERVICES TO MATCH NEW MAIN DEPTHS.

INSTALL:
2" BOTTOM PCF
2" STL ELBOW
2"x2" TRANS FTG
2"x4" PL REDUCER
4" PL TEE
2" STL CAP
CUT-OFF OLD MAIN
E.T.S.
BRING LOCATING WIRES INTO E.T.S.
DO NOT BOND WIRES TOGETHER.
BOND (1) #6 WIRE TO STL MAIN.

NOTE:
IN ORDER TO PROVIDE CONTINUITY TO THE EXISTING CATHODIC PROTECTION AREA, IT WILL BE NECESSARY TO INSTALL (1) #6 WIRE THE ENTIRE LENGTH OF THIS PROJECT AND IT IS TO BE BONDED AT EACH STEEL TIE-IN. AN E.T.S. IS TO BE INSTALLED AT EACH TIE-IN.
THESE LOCATIONS ARE ON LOWER SACRAMENTO ROAD AT:
1-NORTH SIDE OF RAILROAD TRACTS
2-ACADEMY STREET
3-CAROLINA STREET
4-SOUTH SIDE OF W.I.D. CROSSING
CONTACT CORROSION MECHANIC:
ED MITHCELL, 942-6555 WK, 406-7852 CELL.

INSTALL:
3" T.D. WILLIAMS PCF
3" STL ELBOW
3"x3" TRANS FTG
3"x4" PL REDUCER
4" PL ELBOW
4" PL TEE
3" STL CAP
CUT-OFF OLD MAIN
E.T.S.
BRING LOCATING WIRES INTO E.T.S.
DO NOT BOND WIRES TOGETHER.
BOND (1) #6 WIRE TO STL MAIN.

LEGEND
- TRENCH FOR OTHERS
- PROPOSED 4" PL GAS MAIN
- EXISTING GAS MAIN - AS SHOWN
- REPLACE GAS SERVICE - AS SHOWN
- ANODE
- E.T.S. - IN FRAME AND COVER
- PRESSURE CONTROL FTG.
- CUT-OFF OLD MAIN AND SERVICES

CAROLINA ST.
LWR SAC RD.
W.I.D. CANAL
W.I.D. CANAL
4" HPPL MAIN
2" HP STL
3" HP STL
6" TP STL
6" TP STL
PC = 114+50.34
22'
2'
30'
GATE
TANK
SHADOWS
CONC.
ROCKS

NOTE:
KEEP TRAILER PARK HOT WHILE NEW SERVICE IS BEING INSTALLED. HOT-TANK AS NEEDED. CONTACT: ARCHIE STEELE, 209-598-4079.

LODI LAKES MOBILE HOME PARK
18644 LOWER SACRAMENTO RD.

MATCH LINE
MATCH LINE

1/2" PL SERVICE
* TEST DATA STAMP *
ACTUAL TEST PRESSURE ____psig
DURATION OF TEST ____
DATE OF TEST ____

1" PL SERVICE
* TEST DATA STAMP *
ACTUAL TEST PRESSURE ____psig
DURATION OF TEST ____
DATE OF TEST ____

4" PL MAIN
* TEST DATA STAMP *
ACTUAL TEST PRESSURE ____psig
DURATION OF TEST ____
DATE OF TEST ____

Cathodic Protection Levels Inspected as Noted on Drawing on Existing Protected Steel. All Levels Satisfactory per PG&E GS&S 0-16
Qualified Employee ____ Date ____

EFV Brand	Type
☐ Perfection	☐ Socket Fusion ☐ Permasert Ends
Flow Series-CTS (Inches)	
☐ 800 - 1/2" ☐ 800 - 1" ☐ 1800 - 1"	

PLEASE CALL U.S.A. AT LEAST 48 HOURS PRIOR TO EXCAVATING IN THIS AREA
1-800-227-2600
TICKET # ____
DATE CALLED ____

1/2" PL SERVICE
PLASTIC PIPE INSPECTION/DATA
PIPE MANUFACTURER ____
DATE MANUFACTURED ____

1" PL SERVICE
PLASTIC PIPE INSPECTION/DATA
PIPE MANUFACTURER ____
DATE MANUFACTURED ____

4" PL MAIN
PLASTIC PIPE INSPECTION/DATA
PIPE MANUFACTURER ____
DATE MANUFACTURED ____

ATTENTION FOREMAN
PRIOR TO STARTING JOB, CONSULT AREA CORROSION MECHANIC FOR LOCATING WIRE INSTALLATION AND CATHODIC PROTECTION REQUIREMENTS.
ROGER MORSEHEAD 842-6555

WELDING INSPECTION PER PG&E GAS STD D-40
BY: ____ INSPECTOR

MAP: 2869-C7
CPA: 286901
TBA: X-05
MAOP: 60 PSIG
E.S.ZONE: 16-LO-01-B

ENGINEERING AND PLANNING DEPT.
4040 WEST LANE
STOCKTON, CA 95204
PHONE #:(209) 942-1498 FAX #:(209) 942-1768
PACIFIC GAS AND ELECTRIC COMPANY

CO:
SD:
NOTIF.: 102886639
Other:
SHT.: 2 OF 2 SHEETS
PM: 30619916. REV.

EST: JG HOUBEIN
ADE: RD GIBBS
SUPV: HW LANG
REP: DC RYMERS
PLNR: DC RYMERS
SCALE: 1"=30' DATE: 6/6/08

NO.	DATE	DESCRIPTION	ORDER #	DWN	CHKD	SUPV	APV'D BY

REVISIONS

RELOCATE GAS MAIN BY REPLACEMENT
REPLACE 3" HP STL WITH 4" HP PL
LWR SAC RD.- W.I.D. CANAL TO S.P.R.R.
WOODBRIDGE UNINC. - S.J. COUNTY

1 INCH 0