Redacted

Legend

- Gas Station within City Limits
- Gas Transmission Pipeline >60 psi
- City of Interest
- Other Cities or Unincorporated
- San Mateo County Boundary

Service Layer Credits: ESRI, DeLorme, NAVTEQ, USGS, Intermap, iPC, METI, TomTom, San Mateo County GIS



1 in = 0.4 miles

Foster City San Mateo County Pipeline and Station Location Map

PG&E Critical Infrastructure Information Must be held in confidence Facilities to be operated by PG&E personnel only Pipeline location is not exact Call 811 before you dig



SB_GT&S_0507361

Rev 11/26/2013

Redacted

PSEP Valve Automation

- Automatic Shutoff Valve (Installed through Oct 2013)
- Automatic Shutoff Valve (Planned Nov 2013 Dec 2014) -
- Remote Control Valve (Installed through Nov 4th 2013)
- Remote Control Valve (Planned Nov 2013 Dec 2014)

| | _ | | | | |
|---|-----|--------------|----------|-----|--------|
| - | Gas | Transmission | Pipeline | > (| 50 psi |

Main Line Valve

1 in = 0.3 miles

 \bowtie

P

City of Interest

Other Cities or

PG&E Critical Infrastructure Information Must be held in confidence Facilities to be operated by PG&E personnel only Pipeline location is not exact Call 811 before you dig



Foster City

San Mateo County

Revised: 11/21/2013

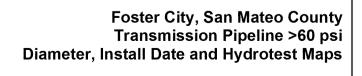
Redacted

SB_GT&S_0507362

| Redacted | t |
|----------|---|
|----------|---|

| Γ | Legend | | | Legend | | |
|---|------------------|--|--|-------------------|--------|-----------------------------|
| | Pipe Diameter | City of Interest | PG&E Critical Infrastructure Information | Pipe Install Date | 1970's | Hydrotest Performed |
| | Less than 10 in. | Other Cities or Unincorporated | Must be held in confidence | 1920's | 1980's | City of Interest |
| | 10 - 18 in. | San Mateo County Boundary | Facilities to be operated by PG&E personnel only Pipeline location is not exact | 1930's | 1990's | Other Cities or Unincorpora |
| | 20 - 28 in. | Service Layer Credits: ESRI, DeLorme, NAVTEQ, USGS, Intermap, iPC, METI, TomTom, San Mateo County GIS | Call 811 before you dig | 1940's | 2000's | San Mateo County Bounda |
| | 30 - 38 in. | | | 1950's | 2010's | |
| | | | | —— 1960's | | |

Rev 11/26/2013



rated ary

 $W \rightarrow E = 1$ in = 0.4 miles



| Redacte | d |
|---------|---|
|---------|---|

- Class 4
- Rev 11/26/2013

Class Descriptions Class 1: 0 - 10 buildings intended for human occupancy Class 2: 11 - 45 buildings intended for human occupancy Class 3: 46+ buildings intended for human occupancy or an area in close proximity to public place of Legend Legend 0 Pipe Class City of Interest Pipe MAOP Study Area is 220 yards on either side of the Other Cities or Unincorporated 90 - 140 psi pipeline centerline for a continuous 1-mile length San Mateo County Boundary 145 - 180 psi assembly (e.g. playground, recreation area, etc.) Class 4: 4+ story buildings are prevalent Class 1 230 - 300 psi Class 2 365 - 400 psi Class 3 Service Layer Credits: ESRI, DeLorme, NAVTEQ, USGS, Intermap, iPC, METI, TomTom, San Mateo County GIS

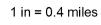
City of Inter Other C San Ma

| Interest | ٢ |
|--------------------------|---|
| Cities or Unincorporated | |
| ateo County Boundary | |

MAOP = Maximum Allowable Operating Pressure

Foster City, San Mateo County Transmission Pipeline >60 psi **Class Location and MAOP Maps**

PG&E Critical Infrastructure Information Must be held in confidence Facilities to be operated by PG&E personnel only Pipeline location is not exact Call 811 before you dig





SB GT&S 0507364