


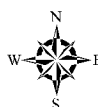


Redacted

**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



Redacted


1 in = 0.3 miles

**PSEP Valve Automation**

⊗ Automatic Shutoff Valve (Installed through Oct 2013)	⊗ Main Line Valve
⊗ Automatic Shutoff Valve (Planned Nov 2013 - Dec 2014)	— Gas Transmission Pipeline > 60 psi
⊗ Remote Control Valve (Installed through Nov 4th 2013)	⊕ City of Interest
⊗ Remote Control Valve (Planned Nov 2013 - Dec 2014)	⊞ Other Cities or

**Foster City  
San Mateo County**





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



Redacted

**Legend**

**Pipe Diameter**

-  Less than 10 in.
-  10 - 18 in.
-  20 - 28 in.
-  30 - 38 in.



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

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

**Legend**

**Pipe Install Date**

-  1970's
-  1980's
-  1990's
-  2000's
-  2010's



Hydrotest Performed



City of Interest



Other Cities or Unincorporated



San Mateo County Boundary

**Foster City, San Mateo County  
Transmission Pipeline >60 psi  
Diameter, Install Date and Hydrotest Maps**



1 in = 0.4 miles










Redacted

**Legend**

**Pipe Class**

*Study Area is 220 yards on either side of the pipeline centerline for a continuous 1-mile length*

-  Class 1
-  Class 2
-  Class 3
-  Class 4

-  City of Interest
-  Other Cities or Unincorporated
-  San Mateo County Boundary





**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 assembly (e.g. playground, recreation area, etc.)
- Class 4:** 4+ story buildings are prevalent

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

**Legend**

**Pipe MAOP**

-  90 - 140 psi
-  145 - 180 psi
-  230 - 300 psi
-  365 - 400 psi

-  City of Interest
  -  Other Cities or Unincorporated
  -  San Mateo County Boundary
- MAOP = Maximum Allowable Operating Pressure

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  
Transmission Pipeline >60 psi  
Class Location and MAOP Maps**



1 in = 0.4 miles

