





Pipeline Profile

36 Inch Natural Gas Pipeline

- Line 401 Installed in 1993
- Wall thickness .372 inch API 5LX-70 DSAW
- Coating-Fusion Bonded Epoxy
- Hydro tested to 1302 PSIG in 1993
- MAOP 1040 psig, 71.89% SYMS
- Pigged in 2005 110 miles
- Two of the 15 largest anomalies on Sports Park
- Unconfirmed Wall loss from 20 to 24%

Pipeline Profile

24 Inch Natural Gas Line

- Pipeline constructed in 1972
- Pipeline Thickness .322 inch API 5LX-60 DSAW
- Coating- Double Wrapped Tape
- Hydro Tested to 1486 psig in 1972
- MAOP 890 psig 59.89 SMYS
- Qualified by Hydro for class 3

Pipeline Profile

Chevron 18 Inch Petroleum Pipe

- No Information available

Proposed Uses of Property

1997

Northern California Processing Center

House illegal immigrants

500 Beds and associated Support Services

Project died when influential Congressman who owned 800 acres near site opposed the project.

Congressman initiated transfer of the property to the City for educational or recreational purposes.

Proposed Use July 2000

Tracy Leaning Center

350,000 Square Feet of Building Space

5,232 Students at Build out

Project killed by Tracy Planning Commission in 2001 because pipelines posed to great a Danger. Planning commission chairman is the fire chief for LLNL and he spearheaded effort to dump Project

Tracy Youth Sport Complex

Project to Include

- Soccer Fields 15
- Baseball Fields 23
- Football Stadium 1
- Football Fields 4
- Restrooms
- Snack Bars

2004 Class Location Waiver

- First Waiver Considered by CPUC
- Approved on December 16, 2004
- Public Comment Period Waived
- Appealed by Local Residents
- Waiver revoked by Settlement Agreement
- Utility will replace pipeline within 2 years
- 24 inch Line qualified by Hydro Test 1972