

This refers to a riser where the carrier pipe must be inserted through the riser shield and attached to the riser head. Elster Perfection is the ONLY PNG Approved field fit riser.

The piping must be one of the following approved manufacturers and be no older than 2 years from the date stamped on pipe.

Refers to the numbers found on the pipe following D2513

At this time, PNG only accepts 3<sup>rd</sup> party qualifications through P.U.R. or U.T.I.

**Service Installation Record**

**INSTRUCTIONS:** Complete this form and fax to 1-888-846-3259 or email to OPS\_Center\_Fax@peoples-gas.com. If gas is required for the first time for this location, please call 1-888-280-2938 between 8:00 am and 5:30 pm Monday - Friday to determine if gas is available. **Forms not legibly completed in their entirety will be rejected.**

**NOTE:** For NEW service line installations, this form will not be accepted until AFTER an application has been submitted by the responsible party and received and approved by Peoples Natural Gas.

PNG USE ONLY			
Date Received	Project/Order #	Connection Object #	Tap No

Development/Project Name (Type or Print) **Fox Ridge Plan** Date Service Line Installed **9/14/2017**

Customer Name **John R. Consumer** Contact Name for Tie In **John** Phone Number for Tie In **412-333-5486**

Street Address **313 Smith Rd** Lot Number

City **Vixenville** State **PA** Zip **15555** Municipality **Penn Twp.**

Building Type  Residential  Commercial  Mobile Home Installation Type  New  Renewed  Repair

Misc. Activity  Manifold Repair Only  Manifold Painted  Other

Riser Manufacturer:  Elster/Perfect Factory Fit  Elster/Perfect Field Fit  Continental Factory Fit  Energy Control System Factory Fit Riser Connection Type:  Perfection Stab Style  Butt Fusion  Plastic  Steel Riser Size:  1"  1 1/4"  2"  4"  1 1/8"  1 1/2"  3"

Customer Service Line (Curb to Meter) - Check All That Apply

Material:  Plastic  Bare Steel  Coated Steel  US Poly Company (Uponor) - All Standards  Fusion Bonded Epoxy  Duraline Polypipe - All Standards  Mill Wrap  Charter Plastic - All Standards  Wax Wrap  Oil Creek Plastics - 1 1/4" CTS & below

Size:  1/2"  1"  1 1/4"  2"  Other

Minimum Test Pressure: Indicate the type of test performed by checking the appropriate box:  
 90 psig for 10 mins  150 psig for 10 mins  
 90 psig 1 hour\*\*\*  150 psig for 1 hour\*\*\*  
 \*\*\* requires a pipe diameter 2" and larger

Plastic Manufacturer Lot/Serial# **ASTM D2513 267330426** Manufacturer Date **4/25/2016**  Low Pressure System (Inches)  Regulated Pressure System

Buried Line Type:  Direct Burial  Insert Tracer Wire:  Yes  No Service Depth (in) **18"** Service Length **41'**

Installing Firm Name **Gas Line Installers Inc** City **Pittsburgh** State **PA** Zip **15222**

Address **456 John Rd**

Contact Name (Type or Print) **Billy James** Phone Number **724-555-3232**

Note: By signing this form, the installer attests that they installed or repaired and tested the service line and/or meter in accordance with applicable codes and standards including, but not limited to:

**INSTALLATION**

- Material used in this installation meet Peoples Natural Gas' approved standards.
- A tracer wire that is of 12 gauge solid copper wire with a yellow thermoplastic coating was installed (All services).
- Tracer wire was properly installed and checked for continuity across its entire length.
- Service line is installed at a minimum depth of 12 inches or encased.
- New service is not run under steps, porches or crawl spaces.
- Water manifold installed does not block a fire escape.
- Water manifold is properly supported.
- Water manifold is protected from vehicular damage.
- Water manifold is not closer than 3 feet from an ignition source.
- Water manifold's service line is properly supported.
- Water is accessible and as perpendicular to the main as possible.
- New meter manifold valve installed.
- Service must be run to the street to which the structure is addressed, unless given permission by Peoples Natural Gas.
- All exposed piping must be suitably coated to prevent corrosion.

**INSTALLER**

- He/She is Operator Qualified in accordance with the requirement set forth in 49 CFR 192, Subpart N. This means that the installer has been evaluated by a Peoples Natural Gas approved third party qualifier and has been deemed qualified to perform the various covered tasks as associated with installation of natural gas service lines. (1 year re-qualification required)
- He/She has been evaluated and qualified by a Peoples Natural Gas approved third party qualifier to join plastic pipe utilizing mechanical couplings. (1 year re-qualification required)
- His/Her employer administers a Drug & Alcohol Testing Program that meets the requirements of 49 CFR 199, including random testing.

The installer understands and agrees that by performing the inspection herein and accepting this form and stated qualifications of the installer, Peoples Natural Gas is not assuming nor accepting any responsibility or liability for the installation or repair work performed by the installer and that the installer remains solely responsible for any work performed. Further, installer agrees to indemnify, hold harmless, and, if requested, defend Peoples Natural Gas, its officers, employees and agents from and against any and all liabilities, costs, claims, demands, fines, penalties, suits (including cost of defense), proceedings, actions, and causes of action, including reasonable attorney's fees arising out of, or associated with, or related to the installation described herein.

I acknowledge that I have read and understand the installation and installer instructions.  
 Note: A fee may be incurred if the site is not ready to the specifications cited above upon site visit.

Visit <https://www.peoples-gas.com/plumbers> for additional forms.

Installed and Tested by **Billy James** Submitter Email **PUR** Date Submitted **9/14/2017**

Checked By **PUR** OQ ID Number **TL25-458B6T-95**

Form No. 700196 (Sept 2017)

If the riser is factory fit, the connection to the carrier pipe will be one of the listed 3. **Please Note:** Perfection and Continental stab fittings require different chamfering and installation process! Butt fusion requires additional qualifications which must be renewed annually.

All pressure tests are a minimum of 90 PSIG for 10 Minutes unless the pipe is 3408 or 4710 High Density which requires a minimum 10 minute 150 PSIG pressure test. Refer to Installers Guide.

All 1" Polyethylene Plastic pipe CTS .099 wall 1 1/8 O.D. Others refers to pipe larger than 2"

Backfilling the ditch or trench is an OQ covered task and must be performed or overseen by a qualified individual.

Be sure to include your unique OQ Number. This will be used by PNG for Verification purposes.