



Pigging Questionnaire

By answering the following questions, we will be able to better determine which pig and pigging procedures will best suit your application.

Pipe Specifications:

O.D.: _____ Wall Thickness: _____ Length: _____ (miles)

I.D.: _____ Pipe material: _____

Provide any other details of pipe specifications: (dual-diameter, mountainous terrain, etc.)

Quantity & Type of Piping:

Fittings: Qty: _____ Type: _____ (flanged, welded, fusion, bell/spigot, etc.)

Bends: Qty: _____ Type: _____ (90-degree, miter, 3D, field-bend, etc.)

Valves: Qty: _____ Type: _____ (gate, ball, plug, full-port, etc.)

Other: Qty: _____ Type: _____

Service:

Product: _____ Temperature: _____ (Fahrenheit)

(Operating): Pressure: _____ (psi) Volume: _____ (scfm, gpm)

(Pigging): Pressure: _____ (psi) Volume: _____ (scfm, gpm)

Propelling media: _____

Deposit / Buildup:

Type: _____ (sand, paraffin, crystals, etc.) Thickness: _____

Positioning: _____ (concentric, pipe bottom, etc.)

Texture: _____ (smooth, irregular, etc.) Hardness: _____

Attached to pipe wall? (Yes) (No)

Provide any other information on buildup: _____

Launcher / Receiver:

Existing units in place? (Yes) (No)

If yes, give description of type: _____

If no, does one need to be supplied? (Yes) (No) Permanent installation? (Yes) (No)

Will discharge from receiving end need to be contained? (Yes) (No)

Pigging:

Pigging purpose (cleaning, dewatering, hydrostatic testing, product displacement, etc.):

Has pigging been performed on this line? (Yes) (No)

If yes, type of pig used and results: _____

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