

Customer Name: _____ Pipeline Location: _____

Contact Info: _____ Age of Pipeline: _____

Piping Dimensions:

Nominal Diameter (ND) _____ in mm

Wall Thickness (WT) _____ in mm

Length of Pipeline _____ m ft Mi Km

Type of Pipe Carbon Steel HDPE PVC
 Ductile Iron Cast Iron Other _____

Pipe Bends 1.5D 3D 5D+ Miter Unknown Other _____

Branched Fittings:

Wyes /Tees? Wyes Tees None Other _____

Are Tees Bared? Yes No

Can Branched Fittings be Isolated? Yes No

Valves & Tracking:

Type of Valve Gate Ball Check Other _____

Tracking Yes No Transmitter Dims _____

Pigging History:

Previously Pigged? Yes No

Freq. of Pigging Daily Weekly Monthly Less Than Monthly

Most Recent Pigging Month _____ Year _____

Type of Pigging Construction Maintenance Operational On-Line

Media Used to Pig Product Air Water Natural Gas Other _____

Types of Pigs Used Steel Mandrel with Cups Steel Mandrel with Brushes Solid Urethane Pigs

Steel Mandrel with Discs Polly-Pig / Foam Pigs Sphere

Other _____

Launchers Installed? Yes No

Receivers Installed? Yes No

Type _____

Type _____

Product in Pipeline:

	Normal	Max	Min	Units		
Flow				<input type="checkbox"/> gpm	<input type="checkbox"/> bbl/hr	<input type="checkbox"/> m ³ /hr
Pressure				<input type="checkbox"/> psi	<input type="checkbox"/> kPa	
Temp				<input type="checkbox"/> °F	<input type="checkbox"/> °C	

If there are pig detectors on the line what kind are they? _____

Questions for Proper Pipeline Pig Selection:

What is the purpose of the pig operation? (water removal, wax removal, batching, cleaning)

If it is a products pipeline is there any H2S in the product? _____

If so, what percentage? _____

Diluent/Dilbit Inhibitor (MSDS) _____

Details of internal condition of the pipeline (i.e. mill scale, rust, epoxy lined, heavy wax, when was the pipeline last pigged, pig type, date of last run)

Notes:
