

Pipeline Pigging Inquiry & Request for Quotation (\* Required information) Name \* Phone \* Title Fax Company \* Email \* Address 1 Address 2 City State / Country Zip / Postal Code Reason for Inquiry / Pigging Problems / Questions / Requests The information requested below is **OPTIONAL**. Please consider that the more information you supply, the better our ability to assist you. Please supply all information that applies. Pipe Dimensions (circle all that apply) inches Nominal Diameter (ND): mm Wall Thickness (WT): inches mm inches Inside Diameter (ID): mm inches Minimum ID: mm Maximum ID: inches mm feet miles meters km Length of Pipe (L): Type of Pipe: **HDPE PVC** Carbon steel Ductile iron, Cast iron Other Pipe Bends 1.5D 3D 5D or greater Miter Unknown (circle all that apply)

Other



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Branched Fittings (circle all that apply)						
Wyes / Tees?	Yes	No				
Type:	Wyes	Tees	Other			
Are Tees barred?	Yes	No				
Can branched fittings be isolated?	Yes	No				
Valves						
Are there Valves?	Yes	No				
Type of valve: (circle all that apply)	Gate	Ball	Check valve	Other		
Type of check valve:						
Pigging History						
Previously pigged?	Yes	No				
Type of pigging:	Construc	ction	Maintenance	Operation	nal On-Line	
Media used to pig: (circle all that apply)	Product	Air	Nitrogen	Water	Natural Gas	Other
Frequency of pigging:	Daily	Weekly	Monthly	Less th	an monthly	
Most recent pigging:		Month	Year			
Types of pig used: (circle all that apply)  Launchers installed?  Receivers installed?	Steel ma Steel ma Polly-Pig	andrel with andrel with andrel with gs / foam p ethane pigs No	discs brushes bigs			
Receivers installed?	res	NO				
Product in Pipeli	ne					
Normal	Max	Min	u Uni	ts		
Flow:			gpr	m, bbl/h	nr, m³/hr	
Pressure:			psi	, kPa		
Temperature:			•F,	°C		



## Additional Information & Comments

	7