Onstream Pipeline Inspection
Phone: 281-977-7880
Email: USinfo@onstream-pipeline.com

Tether Pipeline Questionnaire

Client Information					
Company Name					
Office Contact Name					
Phone		Email			
Analysis Contact Name					
Phone		Email			
Field Contact Name					
Phone		Email			
Technology					
Pipeline Status					
Pipeline O.D.			Wall Thickness		
Line Product			Year of Const.		
MOP/MAOP			Pipe Grade		
Previously Inspected			Inspection Year		

Location of Pipeline		
Line Name		
Pipeline Length		
Nearest City/State		
Launch GPS Lat/Long		
Receive GPS Lat/Long		

Segments to be Inspected						
Launch		To Location		Length		
Launch		To Location		Length		
Launch		To Location		Length		
Launch		To Location		Length		
Launch		To Location		Length		
Launch		To Location		Length		

Product Related Chemistry					
Paraffins Present:		Iron Sulfides Present:		CO_2 Present:	
H_2S %:		Inhibitor Present:		Norms Present:	
Do you have disposal procedures for NORM debris?					
Purging Method Planned:					
Cleaning Method Planned:					

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AGM & Survey Information					
Planned AGM Sites		AGM Boxes Requested			
Tracking Company Name					
Tracking Company Contact					
Email		Office		Cell	
GPS Survey Available		Line Maps Available		Company Providing Sub-Decimeter Survey	

Main Line Valves & Fittings			
Minimum Bend Radius:		Any unbarred fittings?	
Launch Flange (Ansi):		Any bends above sched 80?	
Any Pig Sigs or Coupons?		Any T-pieces above sched 80?	
Any miter bends?		Any valves with restrictive bore?	
Internal Coatings:		Specify:	
Mechanical Couplers:		Specify:	
*Note:	All hardware should be removed to last flange if possible.		

Inspection Work Area					
Launch Worksite:					
Road Conditions:					
Wireline Setup Area:	Min Length:			Min Width:	
Comments:					
Can wireline truck be setup in line with pipe?		Will a sheave be required?			

Pipe Description								
Pipe O.D.	Pipe Grade	Wall Thickness		Pipe Length of W.T.		Bend W.T.		Pipe Type

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Inspection/Reporting Criteria							
Analysis/Reporting Parameters							
Report Thresholds (ML > 10%, Def > 2%)							
Corrosion Assessment							
Pressure Ratio Formula							
Interaction Rules							
Report Distribution							
Select measurement unit for reporting							
Preferred final report media							
Report Delivery Address							
Country		State		City		Postal Code	

Enhanced Services		
Dent Strain Requirements		Note:
Dent Restraint Requirements		Note:
Bend Strain Requirements		Note:
Corrosion Growth Requirements		Note:
Pipeline Movement Requirements		Note:
Other Requirements		Note: