



Customer:	Contact:	
Location:	Telephone:	Fax:
Date:	Email:	

I. LAUNCHER INFORMATION

Outside Diameter - Nominal Pipe	in. _____ mm. _____
Wall Thickness - Nominal Pipe	in. _____ mm. _____
Yield Strength - Nominal Pipe	
Design Code	B31.3 B31.4 B31.8 Other: _____
Design Factor	0.72 0.60 0.50 0.40
Flange Rating	150 300 600 Other: _____
Design Pressure	_____ psi bar Other: _____
Design Temperature	Max. _____ °F/ _____ °C
	Min. _____ °F/ _____ °C
Corrosion Allowance	in. _____ mm. _____
Suitable for Sour Service	Yes No
Paint / Coating Requirements	
Type of Pigs / Scrapers to launch	

II. RECEIVER INFORMATION

Outside Diameter - Nominal Pipe	in. _____ mm. _____
Wall Thickness - Nominal Pipe	in. _____ mm. _____
Yield Strength - Nominal Pipe	
Design Code	B31.3 B31.4 B31.8 Other: _____
Design Factor	0.72 0.60 0.50 0.40
Flange Rating	150 300 600 Other: _____
Design Pressure	_____ psi bar Other: _____
Design Temperature	Max. _____ °F/ _____ °C
	Min. _____ °F/ _____ °C
Paint / Coating Requirements	
Type of Pigs / Scrapers to launch	

III. DIMENSIONS (reference drawings below)

LAUNCHER DIMENSIONS

Total Length - A	
Nominal Pipe Length - B	
Oversize Barrel Length - C	
Type of Reducer	
Distance from Kicker to Reducer (C - D)	
Center-line Height of Trap	
Work Space in front of Trap (L x W)	

RECEIVER DIMENSIONS

Total Length - A	
Nominal Pipe Length - B	
Oversize Barrel Length - C	
Type of Reducer	
Distance from Kicker to Reducer (C - D)	
Center-line Height of Trap	
Drain Size	
Drain Location	

IV. OPTIONS

Launcher Equalization Lines	
Receiver Equalization Lines	
ILI Pull Nozzle	
ILI Tool Compatible	
Skid Mounted	
Corrosion Coupon Holder	
Corrosion Resistant Overlay	
Valve Package	

V. SERVICES

Application Engineering	
Project Management	
Commissioning	

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VI. NOTES/COMMENTS

Blank area for notes and comments.

