



Surface Input Form

Please fill out the following form and fax it to:
Vortex Tools, LLC
(303) 761-7011

An engineer will be in contact with you.

Contact Name:	_____	
Contact Company:	_____	
Contact Phone:	_____	
Name of Project:	_____	
Project Location:	_____	
Project Elevation:	_____	
Gas Flow Rate:	_____	MCF/d
Gas Specific Gravity:	_____	Air = 1.0
Water Flow Rate:	_____	bbl/day
Water Specific Gravity:	_____	Water = 1.0
Oil Flow Rate:	_____	bbl/day
Oil API:	_____	Degrees F
Pressure at Tool:	_____	psig
Downstream Pressure:	_____	psig
Dist to Downstream Pressure:	_____	ft
Temperature at Tool:	_____	degrees F
Pipe Size:	_____	ID or nom
Pipe Length:	_____	ft – to first flow upset*
Elevation Changes**:	_____	ft
Paraffin Problems:	_____	If yes, freq of chemical/hot oil treatments/week

* Upsets in flow include: (1) line drips with diverter plate; (2) pig receiver; (3) increase in pipe diameter; (4) corrosion coupon (or other intrusion) and (5) side stream more than 1/3 of flow through tool.

** The total gross uphill elevation gains for the line.

4131 S. Natches Court, Unit E • Englewood, CO 80110 • Phone (303) 761-7570 • Fax (303) 761-7011
www.vortextools.com

VortexFLOW, LLC is a trade name of Vortex Tools, LLC

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