$\textbf{Tuboscope}^{\text{\tiny{TM}}} - \textbf{Tubular Coating Recommendation Form}$

Contact D	etails												Tub	oscope, t	he origin	nal and	d prem	nier pro	vider o	f interna	l coating	gs
Full name	ame						Cell#						Company									
Position					Office #						Address											
Lease name			Well#	Well#								Zip Code				Country						
Pipe and (Connec	tion D	ata																			
Pipe type					Size		Weight		t				Type of connection									
Length					Grade	3						C	Connection manufacturer									
Type of Service						Prod	Production/Injection			Gas		Units		Oil/Condensate			Units		Water		Unit	:s
Production		1	Injection			per d	lay	ау														
									WHT	•	Units	BH	НТ		Units	WHF)		Units	ВНР		Units
Completion	F	Reasons for coating			Shut-In conditions																	
						Flow	Flowing conditions															
Other						ALS r	ALS method G				Guid	uide manufacturer Guide material										
	[CO ₂]					[H ₂ S]			[O ₂]							[CI] – ppm				рН		
Corrosive age	ents																					
Planned inte								Other														
Intervention details																						
Use this space for details related to your planned interventions (frequency, objective, etc.) If acidizing, please describe acid type, concentration, duration and frequency of the treatments.														ts.								
Production chemicals										Additional comments												
Use this space for details related to your current chemical program. Please provide details of inhibitors, scavengers or solvents being used. Describe concentrations, frequency of creatment and main objective of your production chemicals. Return completed form to Tuboscope coating services at fax 713 799 5212 or email at michae										dams@nov.	b	Use this space for details related to ALT Method (e.g. Type of Plunge brush, solid, two part, w/scrapers, etc.) or any other additional community. We will send our coating recommendation back to you within 24 leads to see								comme	nt.	
(For Tuboscope use)		Coating specified												Sales re	ep							

