



CONTACT		PHONE	DATE		
PROJECT NAME					
CUSTOMER		EMAIL			
LOCATION	QTY. NEEDED	DESIRED DELIVERY DATE			

// DESIGN INFORMATION

REQUIRED GAS/LIQUID SEPERATION (microns)			
GAS M.W	GAS S.G.	z	VISCOSITY
SUITABLE FOR SOUR SERVICE	YES NO		

// OPERATIONAL INFORMATION

OPERATING PRESSURE	MAX	NORMAL	MIN	
OPERATING TEMPERATURE	MAX	NORMAL	MIN	
GAS FLOW RATE (mmscfd/m3d)	MAX	NORMAL	MIN	
HC LIQUID FLOW RATE (BPD/m3d)	MAX	NORMAL	MIN	
WATER LIQUID FLOW RATE (BPD/m3d)	MAX NORMAL		MIN	
VISCOSITY (Cp) OF OIL AT OPERATING TEMP.				(ON 3 - PHASE THIS IS CRITICAL)
VISCOSITY (Cp) OF WATER AT OPERATING TEMP.				
S.G. OR API G OR DENSITY OF HC LIQUID				
SLUG STORAGE CAPACITY REQUIRED		IS THE SLUG THE RESULT OF PIGGING	YES NO	
		IF SO, WHAT IS THE MAXIMUM GAS FLOW (MMSCFD) DURING SLUG ARRIVAL ?		
DESIGN PRESSURE		DESIGN TEMPERATURE	MAX MIN	
CORROSION ALLOWANCE		DESIGN CODE	ASME B31.8 OTHER	
		DESIGN FACTOR	.4 .5 .6	
PLOT SPACE RESTRICTIONS				
ANY SURELAUNCH® PRODUCTS USED? (IF SO WHICH ONES?)				

// INLET/OUTLET DATA

	SIZE		SIZE
INLET LINE		OIL OUTLET	
GAS OUTLET		WATER OUTLET	

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