

SYSTEM DESIGN SHEET (SRP)

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COMPANY:	
CONTACT:	
PHONE:	
EMAIL:	

DATE:	
WELLNAME:	
LOCATION/UWI:	
FIELD:	

FLUID PRODUCTION INFORMATION: (INCLUDE OIL & GAS COMPOSITION ANALYSIS IF AVAILABLE)

TARGET PRODUCTION:		m3/day	bbbl/day	API GRAVITY:		°API
TUBING PRESSURE:		kPa	psi	GAS OIL RATIO (GOR):		Cf/bbl
CASING PRESSURE:		kPa	psi	WATER SALINITY:		ppm
WATER CUT:			%	BOTTOMHOLE TEMP:		°C °F
SAND CUT:			%	VISCOSITY AT TEMP. 1:		cp °C / °F
H ₂ S CONCENTRATION:			%	VISCOSITY AT TEMP. 2:		cp °C / °F
CO ₂ CONCENTRATION:			%	VISCOSITY AT TEMP. 3:		cp °C / °F

DOWNHOLE COMPLETION DETAILS: (INCLUDE WELLBORE DIRECTIONAL SURVEY IF AVAILABLE)

WELLBORE GEOMETRY:	VERTICAL	HORIZONTAL	SLANT	CASING SIZE:		mm	in
TOTAL WELL DEPTH:		m	ft	CASING WEIGHT:		kg/m	lbs/ft
PUMP LANDING DEPTH:		m	ft	TUBING SIZE:		mm	in
CURRENT FLUID LEVEL:		m	ft	TUBING WEIGHT:		kg/m	lbs/ft
TARGET FLUID LEVEL:		m	ft	ROD SIZE:		mm	in
PERFORATIONS (TOP):		m	ft	ROD GRADE:			
PERFORATIONS (BOT):		m	ft	ROD TYPE:	SUCKER ROD	COILED ROD	
TUBING ANCHOR DEPTH:		m	ft	ROD COUPLING TYPE:	FULL SIZE	SLIMHOLE	

SURFACE COMPLETION DETAILS:

<input type="radio"/> ELECTRIC PRIME MOVER:				<input type="radio"/> GAS PRIME MOVER:			
MOTOR SPEED RATING:		rpm		ENGINE MAKE:			
HORSEPOWER RATING:		kW	hp	ENGINE MODEL:			
SUPPLY FREQUENCY:		hz		HORSEPOWER RATING:		kW	hp
SUPPLY VOLTAGE:		V		OTHER:			

OTHER:

Submit design to support@apex-advanced.com or fax to +1 (780) 466 8887