

Well Data Sheet

Suite 250, 1220 Kensington Road, NW, Calgary, AB, Canada, T2N 3P5, P: 403-233-7473, F: 403-270-292

Customer:		Well Location (LSD):	
Company:		Field:	
Phone:		Installation Date:	
Date:		New well:	Redesign:
WELL TYPE:	Oil Vertical	Gas Deviated	Injection Horizontal

WELLBORE DETAILS:							
Total Measured Depth, m				Total Vertical Depth, m			
Tubulars	OD, mm	Depth From, m	Depth To, m	Weight, kg/m	Thread	Grade	Type
Production Casing 1							
Production Casing 2							
Liner							
Tubing							
Rods 1							
Rods 2							
Perforated Interval(s)	Formation	Depth From, m	Depth To, m	Bottom Hole Temp, °C	H ₂ S %	CO ₂ %	
Perf interval #1							
Perf interval #2							
Perf interval #3							
Open Hole							
Kick Off Point, m				Build Rate, degrees/m			

PRODUCTION DATA:							
Well Type:		Pumping		Flowing			
Production:	Oil Rate, m3/d		Gas Rate, e3m3/d		Water Rate, m3/d		
Oil:	API OIL Gravity		Viscosity 1, centipoise		Temperature, °C		
			Viscosity 2, centipoise		Temperature, °C		
Water:	Salinity, ppm						
Gas:	Specific gravity						
	Well Head Temperature, °C						
	Bottom Hole Static Pressure, kPa						
	Bottom Hole Flowing Pressure, kPa		@ Rate 1, m3/d				
			@ Rate 2, m3/d				
	Desired Production, m3/d		Required Wellhead Pressure, kPa				
Special Problems	Sand %		Scale (yes / no)		Parraffin (yes / no)		

REMARKS:

Signature: _____
Title: _____