

NR-Tec Ltd. Data Request for Dynamometers

Please send completed form to info@nr-tec.com or fax to (403) 206-7783.

Please provide information for Full UWI ie: 100/01-01-001-01W5/0

Well Name		License	
Field		Wellbore	
Fluid Type	Well Mode	Well Type	

If you have PVT data or oil, gas, condensate or water analysis please provide these instead

Oil Gravity	API or specific
Gas Gravity	Relative to Air
Water Gravity	

Reservoir Temperature	°C	
Producing Oil rate prior to test	m ³ /d	
Producing Water rate prior to test	m ³ /d	
Producing Gas rate prior to test	10 ³ m ³ /d	
Date of last Production Test (YY-MM-DD)		
Producing Zone / Formation		
Pool Designation		

Rod string	(API Description)	Make & Grade	Scrapered (Y/N)	# of Rods	Length (m)
Polished Rod	Rod size		 	 	
Section 1					
Section 2					
Section 3					
Section 4					
Section 5					
Section 6					
Section 7					
Section 8					

Current Reservoir Pressure	kPa(a)	
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Reason for Dynamometer survey	
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Send a wellbore diagram or completion reports if it is more convenient for you

KB Elevation	m	
KB to CF or CF Elevation	m	Is value used/shown CF or GL
Tubing landed depth & Size	mKB	mm
# of tubing joints		
Bottomhole Pump API Description		i.e. 63.5 X RHAC X 38.1 X 3.2 X 1.5
PSN Depth	mKB	
Anchor Depth & Make	mKB	
Packer Depth & Make	mKB	
Gas Separator Depth & Type	mKB	
Production Casing Depth & Size	mKB	mm
Production Casing Weight (Linear Density)	kg/m	Helpful if available
Liner	Yes / No	Top of Liner mKB
Total Depth	mKB	
Plug Back Depth	mKB	
Open Hole Completion	Yes / No	Hole diameter mm
Top of perforated or open hole interval	mKB	
Bottom of perforated or open hole interval	mKB	

If the well is deviated please provide a deviation survey (electronic if possible).