

### MOYNO® DOWN-HOLE PUMP POTENTIAL APPLICATION FORM

Date: \_\_\_\_\_ Well Location: \_\_\_\_\_  
 Company: \_\_\_\_\_ Field: \_\_\_\_\_  
 Contact: \_\_\_\_\_ Formation: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Well Type:  Vertical  Directional  
 Fax: \_\_\_\_\_  Horizontal  Slant

**WELL DATA**

Total Depth: _____	feet / meters	Casing Size: _____	inches / mm
Perforation Depth: _____	feet / meters	Tubing Size: _____	inches / mm
Pump Landing Depth: _____	feet / meters	Rod Size & Grade: _____	inches / mm
<u>Producing Fluid Level from Surface:</u>			
Current: _____	feet / meters	Flowline Pressure: _____	psi / kPa
Projected: _____	feet / meters	Casing Pressure: _____	psi / kPa

**PRODUCTION DATA**

Current Production: _____	Bfpd / m <sup>3</sup> pd	Wax	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Target Production: _____	Bfpd / m <sup>3</sup> pd	Ashphaltenes	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Temperature at Pump: _____	°F / °C	<b>Treating Chemicals</b>		
Bottomhole Temp.: _____	°F / °C	Supplier: _____		
API Gravity: _____	°API	Brand Name: _____		
Watercut: _____	%	Treatment Method: _____	Batched / Continuous Injection	
Specific Grvty: _____		CO <sub>2</sub> _____	ppm / %	
GOR: _____	Scf/bbl / M <sup>3</sup> /M <sup>3</sup>	H <sub>2</sub> S _____	ppm / %	
Sand Cut: _____	%	Viscosity: 2000 Cp@ _____	°F / °C	

**SURFACE EQUIPMENT**

Prime Mover: (circle one)	<u>Gas / Electric</u>	Horsepower: _____	RPM: _____
Electric Motor Controller:	<u>VFD / Vector / No Controller</u>	Voltage: _____	V _____
Wellhead Drive:	<u>Direct / Gearbox Hydraulic</u>	Frequency: _____	Hz _____
Power Source:	<u>Single Phase / Three Phase</u>	Drive Manufacturer: _____	
Additional Information: _____		Drive Connection: _____	Threaded / Flanged