

# Well Data Sheet



## Customer and Location

Company Name:	
Contact Name:	
Contact Phone:	
Contact Email:	
Well Name:	
Field and Reservoir:	

County:	
Address:	
City:	
State (Region):	
ZIP Code:	
Country:	

## Casing / Tubing

Casing OD:		mm
Casing Weight:		inch
Liner OD:		inch
Liner Weight:		PPF
Tubing OD:		inch
Tubing Weight:		PPF
Well Trajectory:	Directional	

## Casing / Tubing Depths (MD)

Top Perfs:		ft
Datum Point:		ft
Casing Bottom:		ft
Liner Top:		ft
Liner Bottom:		ft
Tubing Length:		ft
Please attach directional survey!		

## Fluid Properties

Oil Gravity:		API
Water Gravity:		Fresh=1
Water Cut:		Percent
Gas Gravity:		Air=1
Gas (GOR/MCF):		MCF
Bubble Point:		psia
Solids:		ppm

## Temp. Profile -Gas Impurities

Surface Fluid Temp:		F
Bottom Hole Temp:		F
Oxygen (O <sub>2</sub> ):		ppm
Nitrogen (N <sub>2</sub> ):		ppm
H <sub>2</sub> S:		ppm
CO <sub>2</sub> :		ppm

## IPR Data

Static BHP:		psia
Producing BHP:		psia
Static Fluid Level:		ft
Prod Fluid Level:		ft
Test Flow Rate:		bpd
Desired Flow:		bpd

## Surface Conditions

Tubing Pressure:		psia
Casing Pressure:		psia
Supply Power:	Distribution	
Supply Voltage / Hz:		60 Hz
Available KVA:		

## Well Operation

Current Lift Method:	Flowing	
Pump Model:		
Setting Depth, MD:		ft
Number of Stages:		
Motor HP at 60Hz:		
Operating Hz:		
Motor Load:		Percent

## Problems / Concerns

Corrosion:	NO
Paraffin:	NO
Scale:	NO
Sand / Solids:	NO
Viscosity / Emulsion:	NO

## Other

Packer:	NO
Chemical Treatment:	NO
Desander:	NO
Y-Tool:	NO

## Previous Equipment Failures

Failure Reason	Setting Depth, MD	Runlife, days
	ft	
	ft	

## Additional Notes:

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Submersible Pump RFQ Questionnaire

Quote Type: Direct Sale Well Test Lease to Purchase

Surface Equipment

Controller: VFD Transformer: Yes Wellhead: HHS Wellhead size: 4.5"  
Soft Start No MLE 5.5"  
Switchboard Other: 7.0"  
Not Required Not Required

Junction Box: Yes Inspatial: Yes  
No No

Ancillary Equipment

Check Valve: 2 3/8" x 8 rd EUD Drain Valve: 2 3/8" x 8 rd EUD  
2 7/8" x 8 rd EUD 2 7/8" x 8 rd EUD  
3 1/2" x 8 rd EUD 3 1/2" x 8 rd EUD  
Other: Not Required Other: Not Required

Downhole Equipment:

Primary Pump: FP Taper Pump: Yes Vapro Gas Handler: 400 XV-40 Intake: BOI  
CP No 400 XV-70 RGS  
TA 538 XV-70 T-RGS  
HT Not Required VGS  
XA T-VGS

Sensor: No Downhole Cable: SL-212 Cable Shape: Flat  
ViewPoint SL-285 Round  
Other: SL-450  
SL-450 E-lead Cable Size: 6 AWG  
Not Required 4 AWG  
2 AWG

Motor Seal: LsBpB DHE Elastomers: HNBR  
BsL Aflas  
BpBsL DHE Monel Coating: YES  
Other: NO

Miscellaneous Equipment / Notes

Anode: Yes Desander: Yes Cable Protectors: Yes  
No No No

Other 1:  
Other 2: