



RESP (Reciprocating Electric Submersible Pump)
Well Data Sheet

GENERAL INFORMATION

Company Name:

Contact Person:

Contact Phone:

Contact Email:

Well Name:

Field or Location:

Province/Country:

Date Required:

Comments:

Current artificial lift method, gas or dewatering issues, etc.

WELL COMPLETION DATA

	Size	Weight	Top		Bottom	
			MD	TVD	MD	TVD
Production Casing:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Liner (if applicable):	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Production Tubing:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tubing Joint Length:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

	MD	TVD
Reservoir Datum Depth:	<input type="text"/>	<input type="text"/>
Top of Perforations/Open Hole:	<input type="text"/>	<input type="text"/>
Bottom of Perforations/Open Hole:	<input type="text"/>	<input type="text"/>
PBTD (Max. Inside Total Depth)	<input type="text"/>	<input type="text"/>

**Please attach well schematic and directional survey data*

INFLOW DATA

Static Reservoir Pressure:

Total Liquid Production Test Rate:

Flowing Bottomhole Pressure:

Flow line Pressure:

Productivity Index:

Static Fluid Level (TVD):

Producing Fluid Level (TVD):

FLUID PROPERTIES

Oil Density or Gravity:

Water Cut: %

Water Specific Gravity: rel-H₂O

Reservoir Temperature:

Hydrogen Sulphide (H₂S):

Carbon Dioxide (CO₂):

Bubble Point Pressure:

Known Production Issues, Corrosion, Sand, Scale, Wax, Other:

DESIGN CRITERIA

Design Production Rate:

Pump Setting Depth (TVD):

Wellhead Pressure:

Fluid Level Above Pump:

SITE CONDITIONS

Available Voltage: V

Transformer kVA Limit: kVA

Power Supply Frequency: Hz

Power Source:

Site Elevation:

Ambient Temperature: