

Form for Production Wells

Instructions:

1. Complete all information required as applicable.
2. Include any additional information in the Comments section.
3. Circle correct units of measure shown, or write in any other units of measure not shown as required.
4. Please include and attach a WELL COMPLETION DIAGRAM.

Customer Information		Well General Information		
Customer		Date of Star Well Form		
Contact		Field & Well No.		
Telephone		Location		
Email				
Lift Method				
Rod Pump:	ESP:	PCP:	Gas Lift:	Other:
Well Completion Information				
Casing: Size (in / mm)	Tubing: Size (in / mm)			
Weight (lb/ft / kg/m)	IJ or T&C?			
Drift (in / mm)	Connection OD (in / mm)			
Tubing Anchor Used (Yes / No)	Set Depth, from Top (ft / m)			
Packer Used (Yes / No)				
Electric Submersible Pump Information (if Applicable)				
Pump Weight (lb / kg)	Cable Weight (lb/ft / kg/m)			
Pump OD (in / mm)	Cable Thickness (in / mm)			
Static Well Conditions				
Static Fluid Level, from Top (ft / m)		Wellhead Temperature (°F / °C)		
Static Fluid Density (lb/gal / Sp Gr)		Bottom Hole Temperature (°F / °C)		
Operating Conditions				
Fluid Level - Tubing, from Top (ft / m)		Fluid Level - Annulus, from Top (ft / m)		
Fluid Density - Tubing (lb/gal / Sp Gr)		Fluid Density - Annulus (lb/gal / Sp Gr)		
Fluid Temperature - Tubing (°F / °C)		Wellhead Pressure (psig / barg)		
Comments:				

Results and Recommendations:
