Beam Gas Compressor™ Data Sheet revised May 27,2011

Company Information

COMPANY			
ADDRESS		PHONE	
CITY		FAX#	
STATE		ZIP	
PROJECT MANAGER		CELL#	
EMAIL ADDRESS			
LEASE OPERATOR		CELL #	
OTHER NAME		PHONE#	
EMAIL ADDRESS			

Well Information

*	Well Name		Town Location		*
*	GPS Data- Longitude		Latitude		*
*	Production Data- Oil (bpd)		Gas Sales MCFD		*
*	Water (bpd)		Fuel Gas		*
*	Total Fluid	0	Heater Gas		*
*	Present Casing Pressure (PSIG) at wellhead		Total Gas -(MCFD)	0	*
*	Desired Casing Pressure (PSIG)		Gas (Sweet/Sour)		
*	Present Discharge (Flowline) Pressure (PSIG)		Perforation Depth		*
*	Pump Depth		Pump Size		*
*	Producing Formation		Fluid Level		*
*	Producting Formation Temp		Productivity Index (PI)		*
*	Well Completion Date		Oil Gravity		*
*	Plunger Diameter		Sinker Bar Weight		*
*	Tubing ID"		Fluid Specific Gravity		*
*	Tubing Anchored ?	yes or no	Tubing Pressure		*
*	Rod Number		Pump Intake Pressure		*
*	Rod Grade		Reservoir Pressure		*

Pumping Unit Information

*	Make		Time Cycle (% of 24 hrs)		*
*	Model Size		Style (Circle)	Conventional	*
*	Polished Rod Stroke Length			Mark	
	Which Hole is it In?	Long/ Medium /Short		Air Balance	
*	Prime Mover HP		Strokes per Minute		*
*	Gas or Electric				

*All Blanks Should Be Completed For Accurate Design of BGC

Data Given By-		
Date-		

Insert Profile View of Pumping Unit Below and View of Well Head-below