WELL WORKOVER DATA AND INFORMATION REPORT

(A) Make one sheet for each well. (B) Obtain factual history on well before the PumpGard was installed. (C) Fill in the blanks with well data or "best estimate" information.

Customer Name and Address		Phone:
		Fax:

Customer Name to Contact on this Well	Well Name & Number	Field	State/County

Pump Mfg. Supplier Contact	Type Pump	Pump Size	Tubing Size	Pump Depth	Well Depth

Date Start Production	Bottom Hole Temperature F	Production Fluid API	H2S Present Yes/No	Perf Nipple/ Mud Anchor	Cost Per Day for Workover Rig	Cost per Well for Company Man	Well Stimulated / Proppant Used

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

General Data This Well | **Production Data**

							- Production Barrels Per Day		
Repair History Records	Date of the Last Pump Workover Job	Total Days Between Workover Jobs	Days the Well Was Pumped Between Workover Jobs	Pumping Days Lost	Total Pump Repair Cost	Estimated Total Workover Cost	Barrels Oil Per Day	Barrels Water Per Day	Gas/MCF Per Day
1									
2									
3									
4									
5									
6									
7									
8									

Remarks:

To obtain an immediate Pumping Cost Report detailing the benefits PumpGard™ can provide on your Well(s),
Please fax or mail the data to Stren's Engineering Department:
Phone (281) 951-3000; Fax (281) 820-5909
419 Century Plaza Dr., Suite 240, Houston, Texas 77073

Well Workover Data, Rev 131009idx

STREN