## **EPG SurePump™ Installation Record**

			EPG JOB NO.
Installer's Name			
Address			
	State		Zip
Phone		Fax _	
Contact name			
Owner's Name			
Address			
	State		Zip
Phone		Fax	
Contact name			
Leachate or Condensate Temp	°F Or °C		
Pump:			
Model No.			
Rating:	GPM@	Ft. TDH	
HP	Voltage	Phase	
Actual Pump Delivery	GPM@	PSI	
Operating Cycle	ON (Min/Hr)	OFF (Min/F	(Circle Min. or Hr. as appropriate)
<b>Side Slope Riser Information</b>	:		
-			$\wedge$ $\top$
Slope			
Length of riser Pipe (A+B) Vertical Distance = Sump to	ft.		// c
Top of Riser Pipe (C)	ft.		В
Riser ID	SDR		
Distance From Top of Riser Pipe to Controller	ft.	├─ A ──	
Power Supply:	<del></del>		
Cable: Service Entrance to Control D	Distance ft	Wire Size	AWG/MCM
Copper Jacketed		·	
Cable: Control to Motor	<del></del>		_
Copper Jacketed	<u> </u>		
<del>-</del>			

	Service Entrance				LS Junction Box	PumpMaster™ Control Panel
Motor, leads &	T2lation ing for 15 min	T3 _		Flow meter		ML Junction Box  Valve  Level Sensor and Motor Lead Level Sensor
cable T1  Incoming Voltage:	_ T2	T3 _				Hose Hose SurePump Coupling
No Load L1-L2		L2-L3 _		L1-L3 _		
Full Load L1-L2		L2-L3		L1-L3 _		
Running Amps: Hookup:1 Full Load L1		L2		L3 _		% unbalanced
<b>Hookup:2</b> Full Load L1		1.2		1.2		% unbalanced
Hookup:3						% unbalanced
Ground wire	size	AWG	/MCM			
DC Ground Cur	rent	mA	Gro	und Test	Ohms	
Motor Surge Protec	tion	Yes _	No			
Control Panel:						
Model #						
Short Circuit Device					Controls are Grou	unded to:
Circuit Breaker	Rating		Setting			Motor
Fuses	Type		Rating			Rod
	Standar	rd	Time Delay	I		Power Supply
					Start Overloads:	
Name:					Set at	amps
Company						Date