



**START-UP RECORD**

Company: \_\_\_\_\_  
Address: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_  
Name: \_\_\_\_\_

**SYSTEM INFORMATION:**

Application: \_\_\_\_\_ Pump 1 serial #: \_\_\_\_\_  
Pump/System model: \_\_\_\_\_ Pump 2 serial #: \_\_\_\_\_  
System serial #: \_\_\_\_\_ Pump 3 serial #: \_\_\_\_\_  
**Start-up performed by:**  Distributor  Customer  Other Pump 4 serial #: \_\_\_\_\_  
Name: \_\_\_\_\_ Company: \_\_\_\_\_ Telephone: \_\_\_\_\_

**OPERATING CONDITIONS:**

System vacuum: \_\_\_\_\_  
System voltage: \_\_\_\_\_  
Operators manual included:  yes  no  
Parts list included:  yes  no  
System bolted to floor:  yes  no  
Inlet piping supported:  yes  no  
Discharge piping supported:  yes  no  Pipe size: \_\_\_\_\_  
Discharge drip leg installed:  yes  no  Drip leg size: \_\_\_\_\_  
Adequate ventilation:  yes  no  Other: \_\_\_\_\_  
Coupling alignment performed:  yes  no  Method: \_\_\_\_\_

**OPERATING DATA:**

Vacuum/level: \_\_\_\_\_  
Ambient temperature: \_\_\_\_\_

<b>Pump details:</b>	<b>Pump 1</b>	<b>Pump 2</b>	<b>Pump 3</b>	<b>Pump 4</b>
Vacuum switch setting:	_____	_____	_____	_____
Voltage measured:	L 1: _____	_____	_____	_____
	L 2: _____	_____	_____	_____
	L 3: _____	_____	_____	_____
Amperage measured:	L 1: _____	_____	_____	_____
	L 2: _____	_____	_____	_____
	L 3: _____	_____	_____	_____
Discharge temperature:	_____	_____	_____	_____
Discharge back pressure:	_____	_____	_____	_____

**COMMENTS:** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_