

**SAMPLE**

## **CERTIFICATE OF CALIBRATION**

<b>Transducer Model:</b>	LPM 512		
<b>Serial Number:</b>	959407		
<b>Capacity:</b>	10	LBS	
<b>Calibration Date:</b>	5/21/2003		
<b>Excitation:</b>	10	VDC	
<b>Calibration Factor:</b>	2.240	MV/V	Tension
<b>Input Resistance:</b>	354	Ohms	
<b>Output Resistance:</b>	354	Ohms	
<b>Temperature Range:</b>	60-160	Degrees F	

An output of **1.491** **MV/V** is induced when  
a shunt resistor of 59K ohms is applied across (-) Excitation and (-) Signal.

### **Special Instructions:**

<b>Wiring Code</b>	RED	<b>(+)Excitation</b>
	BLACK	<b>(-) Excitation</b>
	WHITE	<b>(+)Signal</b>
	GREEN	<b>(-) Signal</b>

*This is to certify that the following instrument was calibrated using loading equipment traceable to NIST through one or more of standards. The unit was found to meet or exceed all published sales literature accuracy specifications.*

Date of Shipment: 5/27/2003    Re-Calibration Date: 1 year after Shipment Date