



Southwest Research Institute
6220 Culebra Road
San Antonio, TX 78238
Department of Quality Assurance
Calibration Laboratory

Certificate of Calibration

27 August 1996

Issued to: DARRELL DUNN DIV20 B57
Manufacturer/Model: ERTCO 15-166A
Description: THERMOMETER
Serial Number: C96-742
Asset Number: 004988

Environmental Conditions

Temperature: 78.0

Humidity: 38%

Calibration Information

Calibration was in accordance with requirements of MIL-STD-45662A and ANSI/NC SL Z540-1-1994. Measurements are traceable to the National Institute of Standards and Technology (NIST). This report may not be reproduced except in full without written approval of the originator. Inspection and test data are on file and available for inspection.

Calibration Date: 26 Aug 96

Calibration Procedure: WI-9-30-TH03

Interval: 6 months

Accuracy: MFGR

Next Calibration Due: 26 Feb 97

Received: In Tolerance

Remarks:

Certificate # 22433

Signed: 

LAST PAGE OF REPORT
Total Pages Printed: 1



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San Antonio, TX 78238
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Certificate of Calibration

21 February 1997

Issued to: DARRELL DUNN DIV20 B57
Manufacturer/Model: ERTCO 15-166A
Description: THERMOMETER
Serial Number: C96-742
Asset Number: 004988

Environmental Conditions

Temperature: 71.0 Deg. F Humidity: 33%

Calibration Information

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Calibration Date: 21 Feb 97 Calibration Procedure: WI-9-30-SW01
Interval: 6 months Accuracy: MFGR
Next Calibration Due: 21 Aug 97 Received: In Tolerance

Remarks:

Standards Used

Asset	MFR	Model	Description	Serial No.	Due Cal
000219	AZONI	A1011	RTD THERMOMETER	T1587-2078	12 Mar 97
000328	AZONI	A12001	RTD TEMPERATURE PROB	351477	12 Mar 97

Certificate # 24339

Signed: 

MEMORANDUM

From: Darrell S. Dunn, Div. 20

To: Calibration Lab

Subject: Thermometers C96-819 and C96-742

Please remove thermometers C96-819 (Asset # 004998) and C96-742 (Asset# 004988) from the calibration log. These thermometers were broken on 2/6/98.



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Certificate of Calibration

4 September 1997

Issued to: DARRELL DUNN DIV20 B57
Manufacturer/Model: FISHERBRAND/ERTCO 15-166A
Description: THERMOMETER
Serial Number: C96-742
Asset Number: 004988

Environmental Conditions

Temperature: 80.0 Deg. F Humidity: 34%

Calibration Information

Calibration was in accordance with requirements of MIL-STD-45662A and ANSI/NC SL Z540-1-1994. Measurements are traceable to the National Institute of Standards and Technology (NIST). This report may not be reproduced except in full without written approval of the originator. Inspection and test data are on file and available for inspection.

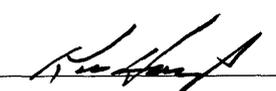
Calibration Date: 3 Sep 97 Calibration Procedure: WI-9-30-TH03
Interval: 6 months Accuracy: +/-1 DEG.C
Next Calibration Due: 3 Mar 98 Received: In Tolerance

Remarks:

Standards Used

Asset	MFR	Model	Description	Serial No.	Due Cal
000219	AZONIX	A1011	RTD THERMOMETER	T1587-2078	24 Mar 98
000328	AZONIX	A12001	RTD TEMPERATURE PROB	351477	3 Apr 98

Certificate # 26591

Signed: 

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