

SOUTHWEST RESEARCH INSTITUTE
Department of Quality Assurance
Calibration Laboratory • 522-5215

WORK ORDER

CERTIFICATE # 22381 ASSET # 3240 DATE 14 Aug 96

ITEM DATA:

Manufacturer Kessler Model ASTMIC 76MM
Description Thermometer Serial # 61771
Accessories _____

ACTION REQUESTED cal

CUSTODIAN Darrell Dunn Duro

Turned in by: _____ Phone _____

CHARGE # 20-5708-573 Date Required _____

INSTRUMENT USED ON: NUCLEAR DOD NASA GLP SPPE
 OTHER _____

COPY OF CALIBRATION CERTIFICATE Yes No

CONDITION RECEIVED: _____ Out of tolerance, repaired to specifications
_____ In tolerance, minor adjustments/repairs made
 In tolerance, no adjustments/repairs
_____ Out of tolerance, adjusted to specifications
_____ Received into system, introduced or reactivated
_____ Calibration interval
_____ Reliability code

ACTION TAKEN: (Calibration/Repair/Parts) Calibrated per Procedure.
50 467
0.0° 0°c

CAL ENVIRONMENT:
Temperature 80 °F Humidity 33 %RH

CALIBRATED/REPAIRED:
By [Signature] Cal Procedure 411-9-30-8765
Date 19 Aug 96 Accuracy 499
Cal Interval 12 mos Time to complete _____
Next Cal due 19 Aug 97 Cal 20 Repair _____
Standards used (Asset#) 4965

DATE COMPLETED 19 Aug 96
DATE PICKED UP 8/21/96 PICKED UP BY [Signature]

22381

SOUTHWEST RESEARCH INSTITUTE
Department of Quality Assurance
Calibration Laboratory • 522-5215

WORK ORDER

CERTIFICATE # 26581 ASSET # 03246 DATE 05 Aug 97

ITEM DATA:
Manufacturer KSSLO Model AS-10 10 THERM
Description Thermometer Serial # 10771
Accessories _____

ACTION REQUESTED Cal

CUSTODIAN Dr. D. J. Smith

Turned in by: _____ Phone 8090

CHARGE # 20.508.561 Date Required _____

INSTRUMENT USED ON: DOD/NASA NUCLEAR GLP SPPE ISO
 OTHER _____

COPY OF CALIBRATION CERTIFICATE Yes No

NEW WORK Yes No If yes, an evaluation shall be made to verify capabilities.
By _____ Date _____

CONDITION RECEIVED: _____ (F) Out of tolerance, repaired to specifications
_____ (G) In tolerance, minor adjustments/repairs made
 (J) In tolerance, no adjustments/repairs
_____ (K) Out of tolerance, adjusted to specifications
_____ (S) Received into system, introduced or reactivated

ACTION TAKEN: (Calibration/Repair/Parts) Calibrated Per Procedure
0.03°C 0.5°C

26581

CAL ENVIRONMENT:
Temperature 70 °F Humidity 51 %RH

CALIBRATED/REPAIRED:
By R. H. [Signature] Cal Procedure WI-9-30-TA03
Date 4 Sep 97 Accuracy ±1°C
Cal Interval 12 mths Reliability Code: 4
Next Cal due 4 Sep 98 Cal Time 1.5 Repair Time _____
Standards used (Asset#) 219, 328

DATE COMPLETED 4 Sep 97
DATE PICKED UP 9/10/97 PICKED UP BY [Signature]