

# GEOSCIENCES AND ENGINEERING DIVISION NONCONFORMANCE REPORT

Project No. 20.OHD20.131

NCR No. 2007-36

## PART 1: DESCRIPTION OF NONCONFORMANCE

Thermometer (model: Fisher Scientific 14-983-10B, s/n 323007, AN002045) became broken while in SwRI Calibration Laboratory prior to calibration.

Initiated by: Don Bannon Date: 24 Sept 2007

Action Required by: Xihua He Response Due Date: 08 OCT 2007

## PART 2: PROPOSED DISPOSITION AND CORRECTIVE ACTION

**Disposition:** Accept data obtained in tests using this thermometer as is.

**Basis of Disposition:** This thermometer has been used in the corrosion lab for more than 10 years and previous calibration records have shown that it has been always in tolerance. In the last calibration cycle the thermometer was in valid calibration and no erroneous behavior was noticed during tests.

**Action to Correct Nonconformance:** Because the thermometer is broken, it will be removed from the calibration recall list.

Target date for completion: 10/3/2007

Proposed by: Xihua He

Date: 10/1/2007

## PART 3: APPROVAL

Manager: K Allen

Date: 10-2-07

Director of QA: Al Buel

Date: 10/2/07

Comments/Instructions:

## PART 4: CLOSE OUT

Comments: Verification needed

Verified by: Al Buel

Date: 10/2/07

### Distribution:

Original-CENTER QA Records

ORIGINATOR Bannon

PRINCIPAL INVESTIGATOR He

MANAGER Allen

ASSISTANT DIRECTOR Mohanty