

7/61

# CENTER FOR NUCLEAR WASTE REGULATORY ANALYSES

## NONCONFORMANCE REPORT

Project No. \_\_\_\_\_

NCR No. 99-04 \_\_\_\_\_

### PART 1: DESCRIPTION OF NONCONFORMANCE

Keithley Electrometer model 617 serial number 537418 was found to be out of tolerance on the 2 and 20 pA ranges



Initiated by: Darrell S. Dunn

Date: 6/10/99

### PART 2: PROPOSED DISPOSITION AND CORRECTIVE ACTION Assigned to Darrell S. Dunn

#### Disposition:

Accept measurements obtained using Keithley electrometer model 617 serial number 537418

#### Basis of Disposition:

Instrument was out of calibration on the 2 and 20 pA ranges. The instrument has not been used to measure current in this range during the 12 months preceding the out of tolerance notification. The instrument is used to measure potentials of corrosion test specimens using the DC voltage ranges. All DC voltage ranges were found to be in tolerance.

#### Action to Correct Nonconformance:

None. Instrument will continue to be calibrated on a 12 month interval.

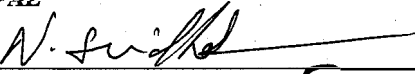
Target date for completion: 6/15/99 \_\_\_\_\_



Proposed by: Darrell S. Dunn

Date: 6/10/99

### PART 3: APPROVAL

Element Manager: 

Date: 6/14/99 \_\_\_\_\_

Director of QA 

Date: 6/21/99 \_\_\_\_\_

Comments/Instructions:

### PART 4: CLOSE OUT

Comments: *CNWARA accepts this approach. See 6/21/99*

#### Distribution:

*ALL EMS  
D. DUNN  
B. SAGAR  
H. GARCIA  
M. EHNSTRON  
orig To SOMASBITO/ QA Records*

Verified by:  Date: 6/21/99