CENTER FOR NUCLEAR WASTE REGULATORY ANALYSES
QUALITY ASSURANCE
SURVEILLANCE REPORT

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SURVEILLANCE SCOPE: SET-up of Equipment and verification of calibrations/use of Laboratory Notebook

REFERENCE DOCUMENTS:

STARTING DATE: 10/23/92 ENDING DATE: 10/23/92

QA REPRESENTATIVE: B. MABRITO

PERSONS CONDUCTING TEST / EXAM / ACTIVITY:
N. Sridhar
D. Dunn
both of Center/Div 20 Staff.

SATISFACTORY FINDINGS: On the starting day of the Crevice Corrosion Chemistry Experiment, QA was invited to inspect set-up, calibrations, and use of Lab Notebook. All instruments being utilized had been calibrated by the SwRI Calibration and Repair Facility and Test will be completed before cal due dates. Examples: Fisher Scientific Accumet 950 pH/Ion meter, calibrated, ID #3340, Cal due 6 OCT 93; Orion Model 720A pH meter, calibrated, ID#3368, Cal due 10 Feb 93; Orion Expandable Ion Analyzer EA920, calibrated, ID #5001A, Cal due 5 OCT 93.

UNSATISFACTORY FINDINGS: NONE.

NONCONFORMANCE REPORT NO.: NONE.

ATTACHMENTS: NONE.

RECOMMENDATIONS / ACTIONS NONE. It was pointed out by Dr. Sridhar that Center Laboratory Notebook #025 would be utilized to document the Test, characterized as Task 1 of 20-5704-041. The entire system was calibrated by standard buffers in solution. 304L being Tested.

APPROVED: [signature]
CENTER DIRECTOR OF QUALITY ASSURANCE

DATE: 10/23/92

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