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50-348/364-CIUP  
2/19/92

(18)

APCo Exhibit 01

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USNRC

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OFFICE OF SECRETARY  
DOCKETING & SERVICE  
BRANCH

EQUIPMENT QUALIFICATION SEMINAR  
SANDIA NATIONAL LABORATORIES  
ALBUQUERQUE, NEW MEXICO  
AUGUST 26-28, 1987

AGENDA

Wednesday, August 26

11P Opening Remarks

8.4 1. Regulatory Requirements - overview

12 W 2. EQ Inspection Program

11P ~~Program scope/current status~~

• Program requirements

TI 2515/76

Related Activities

• Inspection Methodology

Pre-inspection Activities

Programmatic Areas

Licensee Program/procedure

Maintenance/surveillance

Procurement/Replacement of equipment

EQML/Design change control

Training/QA/Audits

NUCLEAR REGULATORY COMMISSION

Docket No. \_\_\_\_\_ Official Exh. No. 1  
in the matter of ALABAMA POWER CO.  
Staff \_\_\_\_\_ IDENTIFIED 2/12/92  
Applicant APCO RECEIVED 2/19/92  
Intervenor \_\_\_\_\_ REPLY \_\_\_\_\_  
Cont'g Off'r \_\_\_\_\_  
Contractor \_\_\_\_\_ DATE 8/26-28/87  
Other \_\_\_\_\_ Witness \_\_\_\_\_  
Reporter J. E. [Signature]

Equipment File reviews

File Selection/Depth of review

File Auditability

01015

Physical Inspection

Equipment selection/scope

Inspection Technique

Equipment Traceability (cable)

Post-inspection activities

LUNCH

M.J. 3. Technical Issues/Staff Positions

Qualification Methods

Testing vs. Analysis

Equipment Similarity

Identical vs. Similar Equipment

Functional Performance Requirements

Aging considerations

Operating Time/Margin

Thursday, August 27

4. Equipment - Specific Qualification Issue

J.J. Limitorque Operators

S.A. Splices/terminations

M.J. Cable

R.W. Electrical Penetration Assemblies

M.E./S.H. Terminal Blocks

S.H. Solenoid Valves

S.A. Transmitters

E.A. Limit switches

M.J. Resistance Temp. Detectors

M.J. High Range Radiation Monitors

R.W. Motors

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## 5. Regional Perspective

A.G. Team Leaders Role/Responsibilities

P.G. Regional Interfaces

Friday, August 28

## Dispositioning of EQ Findings

U.S. Classification of EQ deficiencies

U.S. Operability Considerations

U.P. NRC Organizational Interfaces/responsibilities

H.W. EQ Enforcement Policy