



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION II
101 MARIETTA ST., N.W., SUITE 3100
ATLANTA, GEORGIA 30303

Report Nos. 50-327/79-40, 50-439/79-18, 50-553/79-10
50-328/79-23, 50-518/79-16, 50-554/79-10
50-390/79-32, 50-519/79-16, 50-566/79-11
50-391/79-27, 50-520/79-16, 50-567/79-11
50-438/79-18, 50-521/79-16

Licensee: Tennessee Valley Authority
500A Chestnut Street Tower II
Chattanooga, Tennessee 37401

Facility Name: All TVA Nuclear Facilities Under Construction

Docket Nos. 50-327, 328, 390, 391, 438, 439, 518, 519, 520, 521, 553, 554,
566, and 567

License Nos. CPPR-72, 73, 91, 92, 122, 123, 150, 151, 152, 153, 162, 163, 172,
and 173

Meeting at TVA Corporate Offices, Knoxville, Tennessee on July 10, 1979

Inspectors:	<u>M. J. Gouge</u>	<u>8/1/79</u>
	H. J. Gouge	Date Signed
	<u>Montell, J. P.</u>	<u>8/1/79</u>
	B. J. Cochran	Date Signed
	<u>Montell, J. P.</u>	<u>8/1/79</u>
	W. B. Swan	Date Signed
	<u>C. R. McFarland</u>	<u>8/1/79</u>
	C. R. McFarland	Date Signed
Approved by:	<u>F. S. Cantrell</u>	<u>8/1/79</u>
	F. S. Cantrell, NRC Branch	Date Signed
	<u>C. E. Murphy</u>	<u>8/2/79</u>
	C. E. Murphy, Chief, NRC Branch	Date Signed

MEETING SUMMARY

Meeting on July 10, 1979 with Tennessee Valley Authority (TVA) management and NRC Region II personnel to discuss inspection and enforcement, enforcement history, changes in NRC organization and inspection policy, and QA/QC organization effectiveness.

1134 315

7910150648

DETAILS

1. Meeting Attendance

Licensee Employees

G. H. Kimmons, Manager, OEDC
H. E. Mull, Manager, Division of Construction
R. E. Dunham, Manager, Engineering Design
J. C. Killian, Assistant Manager, Construction
J. W. Wilson, Assistant to the Manager, OEDC
R. W. Dibeler, Chief, QA Staff, Construction
G. G. Stack, Project Manager, Sequoyah
T. B. Northern, Jr., Project Manager, Watts Bar
W. R. Dahnke, Project Manager, Bellefonte
R. T. Hathcote, Project Manager, Hartsville
W. P. Kelleghan, Project Manager, Phipps Bend
M. M. Price, Project Manager, Yellow Creek
J. F. Cox, Supervisor, ENDES Licensing Branch
D. B. Bowen, Thermal Plants Design Project Manager
R. G. Damer, Chief, CEB, ENDES
P. L. Duncan, QEB staff
G. T. Hall, Assistant Branch Chief, EEB
R. M. Hodges, Bellefonte Design Project Manager
H. E. McConnell, EEB Nuclear Staff
J. L. Parris, Chief, QEB, ENDES
D. R. Patterson, Chief, MEB, ENDES
R. M. Pierce, Sequoyah, Watts Bar Design Projects Manager
J. A. Raulston, Assistant Chief, MEB, ENDES
H. C. Russell, Hartsville, Phipps Bend Design Project Manager
M. W. Sprouse, Assistant Director, Thermal Engineering Design
J. P. Vineyard, Yellow Creek Design Project Manager
C. S. Walker, Section Head, Nuclear Licensing Section
J. P. Knight, Manager, OEDC QA
S. Duhan, OEDC QA Staff
G. M. Tolson, OEDC QA Staff
R. E. Whitt, OEDC QA Staff

NRC, REGION II

C. E. Murphy, Chief, Reactor Construction and Engineering Support Branch
F. S. Cantrell, Acting Chief, Project Section #1, RCES Branch
Bruce J. Cochran, Resident Inspector, Watts Bar
Wallace B. Swan, Project Inspector, Hartsville
Charles R. McFarland, Project Inspector, Sequoyah
Michael J. Geuge, Project Inspector, Yellow Creek

2. Meeting Details

On July 10, 1979, a management meeting was conducted at the TVA corporate offices, Knoxville, Tennessee. The following topics were discussed by Mr. Murphy:

1. Changes in OIE organization (new IE director, RCES branch changes in Region II)
2. Impact of Three Mile Island Accident on the routine inspection program
3. More inspection of the plants "as-built" is anticipated
4. IE:RII will request selected drawings in the near future from TVA for each of its facilities
5. The lower threshold for reporting events at facilities
6. More IE attention will be placed on safety matters

The following topics were discussed by Mr. Cantrell:

1. Performance record of each of the TVA facilities under construction
2. Specific problems that have been identified by Region II at each of the facilities
3. The need for adequate and timely corrective action on identified noncompliances, deviations, and construction deficiencies identified by TVA (10 CFR 50.55(e) and 10 CFR 21 Reports)
4. The need for TVA to disseminate information concerning problems identified at one facility to all others TVA facilities to preclude needless noncompliances
5. The need for effective onsite QA/QC organizations

The items discussed above were acknowledged by TVA management, and the method of handling outstanding items was discussed. The communication between TVA and NRC was good and the management meeting was judged beneficial to both groups.

1134 317