

ADMINISTRATIVELY CONFIDENTIAL

p 27, 1993

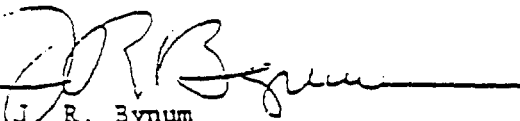
those listed

ADCON/CHEMISTRY/ENVIRONMENTAL ORGANIZATION - SEQUOYAH (SQN) AND BROWNS FERRY (BFN)

The operating plants have evaluated several organizational concepts regarding bringing the Radcon, Chemistry and Environmental groups together. The organization outlined in the attached organization chart represents the consensus of our operating plants. The Radcon/Chemistry/Environmental Managers will be allowed to manage as opposed to running the day-to-day operations. This will allow for time to evaluate problem areas and to look at trends. The Radcon Manager, Chemistry Manager, and the Environmental Manager can pay full attention to the functional operating aspects of their respective organization. The additions of radioactive waste and hazardous waste disciplines reporting to the Environmental Manager will also be a positive change in that some regulations (i.e., DOT, OSHA, EPA) are common to both, and the use of laborers will be maximized.

The addition of an Environmental Manager will address the issue of a major commitment by TVA to the environment and the overwhelming number of regulatory requirements that are coming forth in environmental legislation.

Please implement this Radcon/Chemistry/Environmental organization as quickly as possible at your site. As plants become operational, they will implement this organization. Please advise R. M. Eytchison of your implementation date.


J. R. Bynum
Vice President
Nuclear Operations
LP 3B-C

R. J. Beecken, POB 2B-SQN
R. A. Fenech, OPS 4A-SQN
H. F. McCluskey, OSA 1A-BLN
W. J. Museler, FSB 1A-WBN
J. A. Scalice, POB 2C-BFN
O. J. Zeringue, PAB 1E-BFN

WCM:JMB

Attachment

cc (Attachment):

R. M. Eytchison, LP 3B-C
M. O. Medford, LP 3B-C
D. E. Nunn, LP 3B-C

RECEIVED
CHATTANOOGA TOWER

APR 28 1993

OFFICE
VICE PRES
NUCLEAR OPERATIONS

EXHIBIT 2

PAGE 10 OF 14 PAGE(S)