

To Tom King / NRC - Bethesda / FAX: 492 - 4748  
Confirm: 492 - 7347

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION IV

345 COURTLAND STREET  
ATLANTA, GEORGIA 30365

FEB 29 1984

4PM-EA/SNM

Mr. Peter J. Gross  
Assistant Director for Public Safety  
U.S. Department of Energy  
Clinch River Breeder Reactor Plant  
P.O. Box U  
Oak Ridge, Tennessee 37830

Dear Mr. Gross:

Thank you for coming to Atlanta, Georgia, February 22, 1984, and reviewing your site redress planning with us. We concur with your conceptual approach and agree that one year is a reasonable time to develop a final site redress plan, and to investigate potential use for the site. We commend your desire to secure input from TVA, NRC, the State of Tennessee, and local government. We are willing to assist you in any way that we can in reaching an environmentally acceptable solution.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "Howard D. Zeller".

Howard D. Zeller  
Assistant Regional Administrator  
for Policy and Management



STATE OF TENNESSEE  
DEPARTMENT OF HEALTH AND ENVIRONMENT  
EAST TENNESSEE REGIONAL OFFICE  
ALEX B. SHIPLEY REGIONAL HEALTH CENTER  
1522 CHEROKEE TRAIL  
KNOXVILLE, TENNESSEE 37920

February 27, 1984

Mr. Jerry Wing  
Clinch River Breeder Reactor Project  
P. O. Box U  
Oak Ridge, TN 37830

Dear Mr. Wing:

Thank you for reviewing our staff on the site redress plans for the terminated Clinch River Breeder Reactor Project. As was discussed at the February 24, 1984 meeting, our main concern with the site redress proposal is to insure that erodable materials and other potential contaminants for the abandoned site do not enter surface waters of the area. Since all the erosion control measures and sediment ponds are to remain functioning and in place we have no objections to leaving the site undisturbed until May 1985, as long as the following conditions are met:

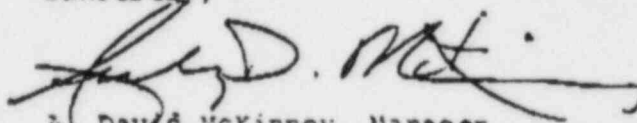
- 1) All surface run-off is to be directed through the sediment pond systems as presently established on the site.
- 2) All discharges from the sediment ponds must not exceed NPDES permit conditions as presently established.
- 3) All erosion control measures must be maintained to prevent erodable materials from entering surface streams from roadways on the project site.

If no suitable use is found for the project site by May 1985, and the final redress plan is implemented, we feel that your proposed site stabilization plan is adequate to protect the surface waters of the area provided that the seeding of the area is successful. We request that the Tennessee Division of Water Management be notified prior to

Mr. Jerry Wing  
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dismantling of erosion control measures so that we may make a final inspection. Thank you for your cooperation in keeping us informed on your plans to close out the Clinch River Breeder Reactor Project site.

Sincerely,



A. David McKinney, Manager  
Knoxville Basin Office  
Division of Water Management

ADM:DLM:bp

To Tom King - NRC - 492-4748  
OAK RIDGE  
confirm - 7347

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From - P. Gross - CRBRP-PO  
TENNESSEE

CITY OF OAK RIDGE  
MUNICIPAL BUILDING  
POST OFFICE BOX 1 37831-0001  
TELEPHONE (615) 483-5671

March 6, 1984

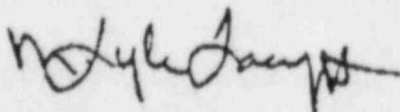
Mr. Peter Gross  
Assistant Director for Public Safety  
CRBR Project Office  
P. O. Box U  
Oak Ridge, Tennessee 37831

Dear Mr. Gross:

Thank you for your presentation to City Council on February 21, 1984 of the CRBRP preliminary plans and schedule for site redress. We certainly agree that time should be taken to fully evaluate possible future uses for the CRBRP site, and feel that your proposed schedule provides sufficient time for that evaluation. If no specific use for the site is identified during this evaluation period, then the general approach to site redress, which you outlined and which results in level land uses for future industrial development, appears reasonable.

We look forward to working with you in the future to develop the details of the site redress design.

Sincerely yours,



M. Lyle Lacy, III  
City Manager

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