

November 10, 1994

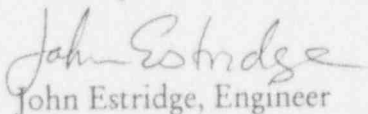
C.T. Peed
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Subject: Catawba Nuclear Station - Response From SCDHEC
NPDES Groundwater Monitoring Plan for WC
File: CN-702.05

Attached please find the response from the South Carolina Department of Health and Environmental Control to our letter dated August 16, 1994. This letter approves the revisions to the groundwater monitoring program around the conventional treatment ponds. The most significant change is to increase the timeframe between sample collection and reporting from 60 to 90 days. The original timeframe of 60 days was difficult to meet due to analytical and data review timeframes.

Should there be any questions with respect to this letter or the groundwater monitoring program please feel free to give me a call at 875-5965.

Sincerely,



John Estridge, Engineer
Environmental Division, Water Protection

jte/386

cc: M.A. Lascara
J.S. Carter
A.P. Jackson
R.A. Santini
R.W. Caccia
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ENVIRONMENTAL PROTECTION SECTION

November 7, 1994

NOV 9 1994

Mr. John S. Carter, Technical System Manager
Duke Power Environmental Division
1339 Hagers Ferry Road
Huntersville, North Carolina 28078

☐ FILE _____
☐ TICKLER DATE _____

Re: Duke Power, Catawba Nuclear Station
Groundwater Monitoring Program Modifications
York County

☐ COPY _____
☐ ROUTE _____

Dear Mr. Carter:

The referenced modifications are approved by the Geohydrologic Section. The timeframe between sample collection and reporting the data is approved from 60 to 90 days. The sampling frequency is to be on a semi-annual schedule.

Thank you for your cooperation in this matter. If I can be of any additional assistance, please feel free to contact me at (803) 734-4897.

Best Wishes,

Jim Ellis

Jim Ellis, Hydrologist
Geohydrologic Section
Bureau of Water Pollution Control

cc: Robin Foy
Alex Amos
Stacey Lomas
Tim Eleazer
Ms. Cheryl T. Peed

JE/jh