

LAWRENCE LIVERMORE LABORATORY

SM79-213

August 2, 1979

Mr. H. A. Levin
Systematic Evaluation Program Branch
Division of Operating Reactors
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington DC 20555

Dear Howard:

Enclosed for your review is the tentative work plan for seismic review of the Oyster Creek Plant. This plan was developed by S. Marshall Ma of EGG.

We plan to discuss further details or changes to this plan at the SSRT Review scheduled for August 22, 1979 in Palo Alto.

The following information is needed for our evaluation of the Oyster Creek Plant.

- Soil properties needed for estimating soil-structure interaction effects. Possibly soil profile and properties for the Forked River Plant.
- Layout and routing of the 14" diameter buried emergency service water lines and details of its connection to the intake structure and the turbine building.

On August 2, 1979 we received the requested drawing from Burns and Roe.

If you need any further information or wish to discuss this plan, please contact S. M. Ma or T. A. Nelson.

Very truly yours,

Robert C. Murray

Robert C. Murray
Structural Mechanics Group Leader
Nuclear Test Engineering Division

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RCM/cam
Enclosure

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