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 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244  
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 CRUTCHFIELD, D. Operating Reactors Branch 5

SUBJECT: Revises commitment dates for SEP Topics II-3,B & III-7,B.  
 Detailed flooding analysis will be submitted by end of  
 1982. Liner analysis will be completed by Apr 1983.

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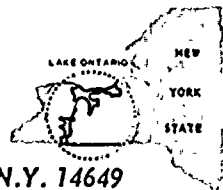
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JOHN E. MAIER  
VICE PRESIDENT

TELEPHONE  
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November 16, 1982

Director of Nuclear Reactor Regulation  
Attention: Mr. Dennis M. Crutchfield, Chief  
Operating Reactors Branch No. 5  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Subject: SEP Topics II-3.B, III-7.B  
R. E. Ginna Nuclear Power Plant  
Docket No. 50-244

Dear Mr. Crutchfield:

The purpose of this letter is to revise two SEP topic commitment dates made earlier this year.

In our August 25, 1982 letter concerning the Draft NUREG-0821 open issues, RG&E committed to submittal of a detailed flooding analysis by the end of September, 1982. This commitment was made prior to the official scheduling of the ACRS Subcommittee Meeting on Extreme External Phenomena, held in Los Angeles on October 21 and 22, 1982. The completion of our analysis was held in abeyance pending the anticipation of guidance resulting from this meeting. Incorporating information gathered at the ACRS Subcommittee meeting, RG&E plans to submit the detailed flooding analysis by the end of 1982.

RG&E also committed in the August 25 letter to complete the containment liner analysis by October 1, 1982. However, difficulty in locating records defining the as-built configuration of the liner and stud arrangement has not allowed this work to be completed by the scheduled date. We anticipate that the liner analysis can be completed by April 1983. This schedule would allow the resolution of this item to be included in the Integrated Assessment supplement which is to address the Ginna Structural Upgrade Program.

Very truly yours,

*John E. Maier*  
John E. Maier

A035

1. *Phragmites australis* (Cav.) Trin. ex Steud.

1. 1990年12月，在“中国—东盟”领导人非正式会议上，中国领导人正式提出“中国—东盟面向21世纪睦邻友好合作计划”。

[illegible]
$$x = \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies obtained on the selective medium. The results are the mean of three independent experiments. Error bars represent the standard deviation.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete them.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress regularly to ensure that the project is on track.

5. Finally, the fifth step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals to determine the effectiveness of the intervention.

[illegible]

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthal and Whistler (1973). The total chlorophyll content was determined by the method of Arar and Cook (1980). The carotenoid content was determined by the method of Lichtenthal and Whistler (1973). The total carotenoid content was determined by the method of Arar and Cook (1980). The total carotenoid content was determined by the method of Arar and Cook (1980).

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1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.