As. Cheryl Stearn
3870 Ricklyn Drive
Chambersburg, Pennsylvania 17201

Dear Ms. Stearn:

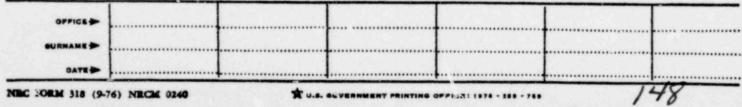
Your letter to the Commission expressing your desire to shut down the Three Mile Island nuclear station and your concern about the venting of radioactive gases has been referred to me for response. I regret that this answer has been delayed. The accident and its consequences have created a substantial increase in the agency's workload, which has prevented us from responding to you as promptly as we would have liked.

Birling was and the

The Commission has ordered that a public hearing be conducted to determine whether Three Mile Island Unit 1 should be operated and, if so, under what conditions the restart would take place. Prior to start of the hearings, the NRC staff will conduct a review of technical information concerning the restart of Unit 1. As part of this review, the NRC staff will conduct meetings with the licensee in the presence of the public, and the public will be given the opportunity to raise questions and to make statements. During the hearing, the technical issues that are appropriate to assure the public health and safety will also be addressed. In addition, the Hearing Board by consider the psychological impact of future operation on the nearby communities. A copy of the Commission Order that outlines the issues to be considered is enclosed for your information.

With regard to Unit 2, the licensee has not yet submitted to the NRC a proposal for overall plant recovery, although the licensee is conducting feasibility studies. It is not possible at this time to determine when such proposals for recovery may be submitted or how much time will be needed for the required reviews and approvals in connection with Unit 2's recovery. I would note, however, that the licensee's authority to operate Unit 2, except for those actions necessary to keep the reactor shut down, was suspended by Order of July 20, 1979.

With regard to your concern about the release of radioactive gases from the reactor building of TMI Unit 2, such releases are not currently permitted. Before the gases are disposed of by any method, NRC will evaluate the impact and the evaluation will be made available to the public. The Commission has also decided that concerned citizens should be given the opportunity to present their views orally at a public meeting prior to any approval of proposals to dispose



e. 00,000 5 .381

Ms. Cheryl Stearn

- 2 -

February 14, 1980

of radioactive gases in the THI Unit 2 reactor building. By this course of action, we will assure that a thorough assessment is completed prior to release of the contaminated gases and that the health and safety of the offsite population will be protected.

We appreciate your concerns and assure you that every effort is being made to ensure the continued protection of the health and safety of the public.

Sincerely,

Harold R. Danton, Director Office of Nuclear Reactor Regulation

Enclosure: Commission Order dated August 9, 1979

DISTRIBUTION Docket 50-289/50-320 NRC PDR Local PDR NRR r/f SEP/TMI r/f TMI Site r/f RVollmer JC011ins JMullin (TMI-58) WO1iu SMiner **HDenton** DEisenhut RTedesco RReid DDi Ianni RIngram MGroff TERA

office >			TMI/ Support		NRR:DIR	
SURNAME >	WO1iu:bmf	SMiner /-	RVellmer	ECase/	Hoenton	
DATE	100	2/3/80	211180			