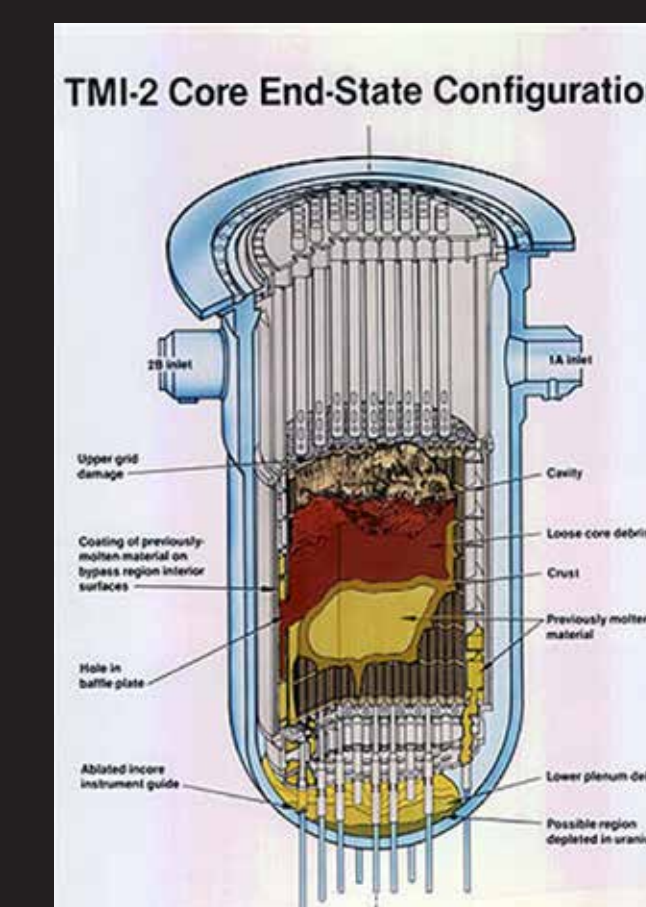
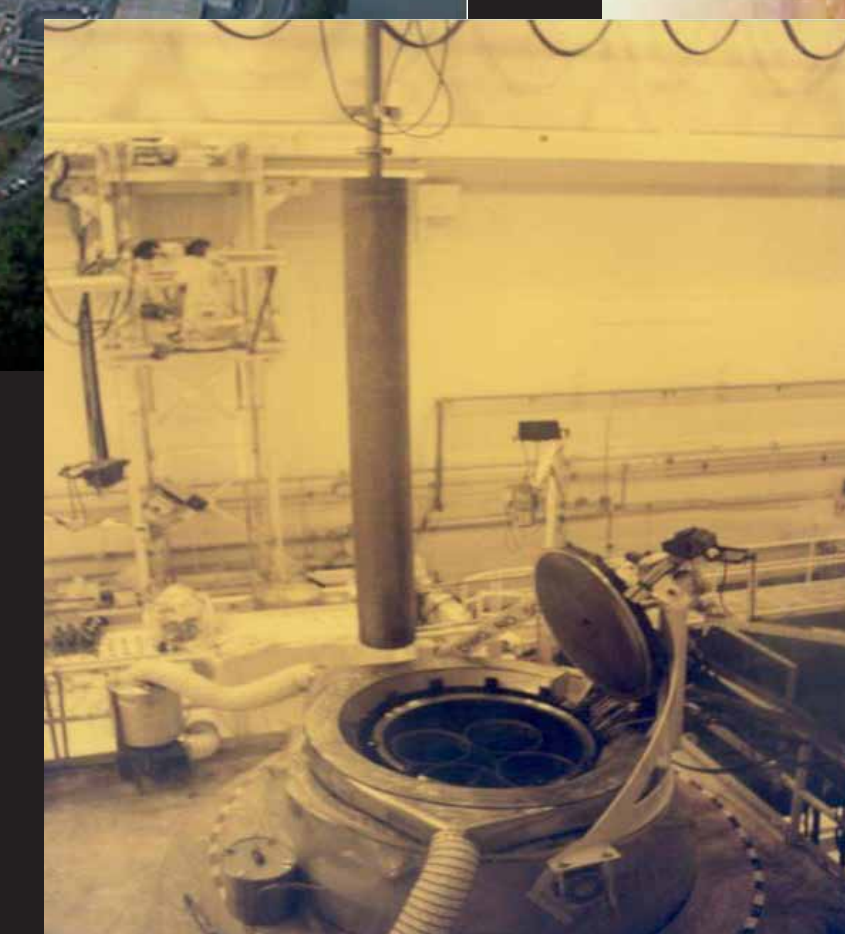
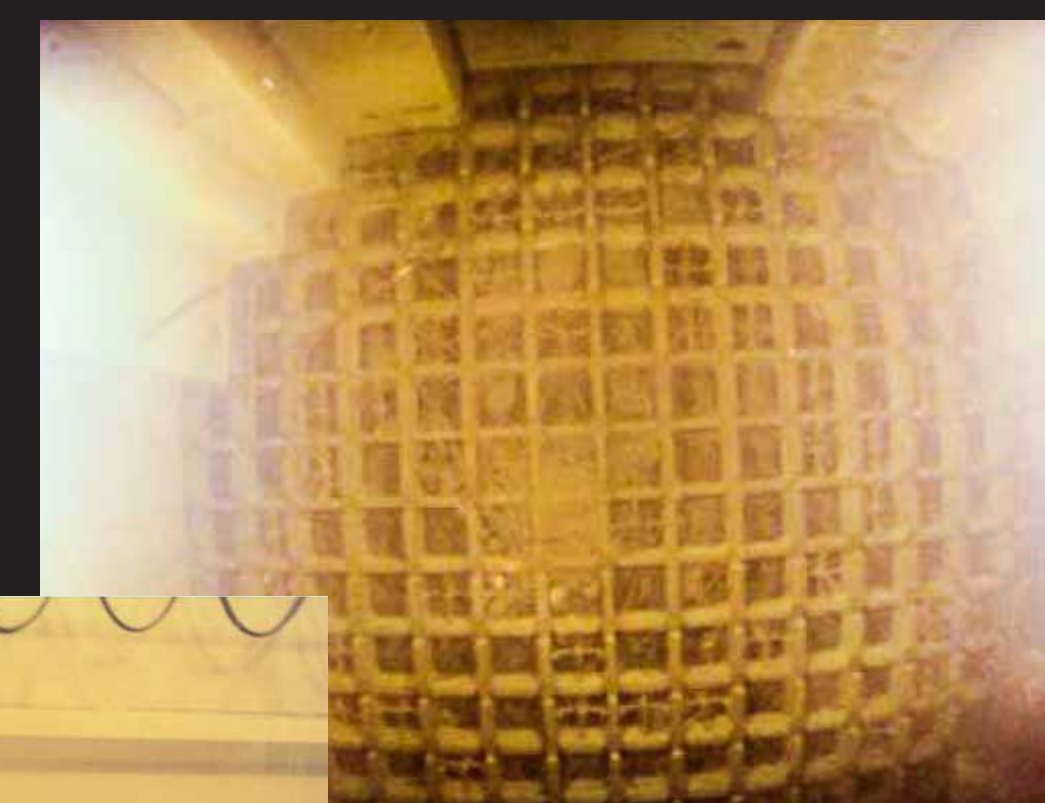


The 35th Anniversary of the Three Mile Island Nuclear Power Plant Accident of 1979

Working at TMI During and Following the Accident



Gordon R. Skillman: Member - ACRS

Mr. Skillman is an independent consultant in nuclear power plant design and operation with over 47 years of commercial nuclear power experience. He has served on nuclear safety oversight boards and engineering councils for many years and has been directly involved in design, consultation or oversight actions at 27 of the 104 live-core nuclear plants in the United States. Mr. Skillman earned his Reactor Operator's License and Senior Reactor Operator's license from the US Atomic Energy Commission in 1967 and 1969 respectively and served on the nuclear merchant ship NS Savannah as a Reactor Operator, Steam Plant Operator, Health Physicist and Water Chemist. On completion of his sailing obligation he joined the Babcock and Wilcox Company where he contributed as an engineer and manager for B&W's Nuclear Power Generation Division in Lynchburg, Va. and in Mannheim, Germany. He was an immediate-responder to the TMI-2 accident and served for 7 years on the stabilization and clean-up of TMI-2 both as a B&W and, later, as a General Public Utilities Nuclear Corp (GPUNC) employee. At TMI-2 Mr. Skillman was Manager of Recovery Support Engineering and later was Manager of Defueling. Mr. Skillman then served GPUNC as a Director in multiple leadership positions at TMI-1. Following the sale of TMI-1 to AmerGen Mr. Skillman established Skillman Technical Resources Inc. (STR) serving as its President and Principal Officer providing consultation and oversight services to the nuclear industry.

Mr. Skillman received his Bachelor of Science degree from the United States Merchant Marine Academy in 1966. His field of study was Marine Engineering. For the past four decades his primary technical focus has been NSSS design, fluid system design, heat transfer and fluid flow. For the past decade his primary consulting focus has been effectiveness of nuclear-plant engineering organizations and processes. Mr. Skillman is a registered Professional Engineer in Pennsylvania and Virginia.

**U.S. Nuclear Regulatory Commission
TWF Auditorium
March 25, 2014
10:00 am–11:30 am**

