

Rocket 50-7

DISTRIBUTION:

Docket File  
QAB Projects  
CJHeltemes, Chron. File  
DJSkovholt, DPM  
RCDeYoung, DPM  
RMDermott, QAB

✓ Docket No. 50-320

MAY 26 1978

MEMORANDUM FOR: S. A. Varga, Chief, Light Water Reactors Branch No. 4,  
Division of Project Management

FROM: C. J. Heltemes, Jr., Chief, Quality Assurance Branch,  
Division of Project Management

SUBJECT: THREE MILE ISLAND UNIT 2, DELETION OF PSEUDO EJECTED  
ROD TEST

We have reviewed the information provided in the licensee's May 19, 1978 letter to NRR, and conclude that acceptable technical justification has been proposed for deletion of the pseudo ejected rod worth test at 40% power. Walt Brooks of the CPB has also reviewed this information and concurs in this decision.

Original signed by:

A. M. Garland

C. J. Heltemes, Jr., Chief  
Quality Assurance Branch  
Division of Project Management

cc: W. Brooks, DSS  
D. Fieno, DSS  
J. Klingler, IE  
D. Maverkamp, IE, Reg. I  
H. Silver, DPM  
B. Clayton, DPM

Memo  
Side 1

80-078

OFFICE	DPM:QAB	DPM:QAB			
SURNAME	RM: D. Maverkamp	CJHeltemes			
DATE	5/16/78	5/26/78			773080240

7904260496

2

P

12. Section 3/4 7.1.5 (page B3/4 7-2) states that "The OPERABILITY of the main steam line isolation valves ensures that no more than one steam generator will blowdown in the event of a steam line rupture". This statement is in error for the Three Mile Island Unit Number 2 design because of the slow acting MSIV's. Accordingly, we recommend that this section (3/4.7.1.5) be revised or removed completely from the technical specifications.