

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'T

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0	8
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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1	4
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1	2
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1	2
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2	0
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PHONE: 802/257-7711 IF 22

### Cause Description and Corrective Actions

PT-10-101D(M) is a model 510DU master trip unit manufactured by Rosemount Inc. The trip unit was replaced with a calibrated unit. The removed unit will be tested, recalibrated and returned to stock.

PT-10-101D(M) is one of thirty six Rosemount Master Trip Units installed at this facility. This unit was just installed during the past refueling outage and the test on 8/30/83 was the first quarterly test after installation. PT-10-101D(M) is the only unit of the thirty six in service to exhibit drift. For this reason the unit was replaced with a spare unit to allow a thorough checkout of the removed unit prior to returning to stock. The cause of this occurrence is attributed to drift of a new instrument during the break in period after installation. Testing performed up to this time has shown no further evidence of drift in the unit.



# VERMONT YANKEE NUCLEAR POWER CORPORATION

P. O. BOX 157  
GOVERNOR HUNT ROAD  
VERNON, VERMONT 05354

VYV 83-198

September 29, 1983

United States Nuclear Regulatory Commission  
Office of Inspection and Enforcement  
Region I  
631 Park Avenue  
King of Prussia, Pennsylvania 19406

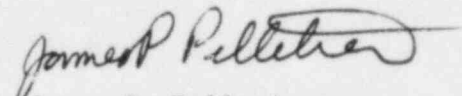
ATTENTION: Dr. Thomas E. Murley, Regional Administrator

REFERENCE: Operating License DPR-28  
Docket No. 50-271  
Reportable Occurrence No. LER 83-21/3L

Dear Sir:

As defined by Technical Specifications for the Vermont Yankee Nuclear Power Station, Section 6.7.B.2, we are reporting the attached Reportable Occurrence as LER 83-21/3L.

Very truly yours,

  
James P. Pelletier  
Plant Manager

DLP/drc

IE22  
1/1