

October 21, 1991

NINE  
MILE POINT 2  
IIT BIBLIOGRAPHY

BOX 10A

- ✓ ~~X~~ 460. Point Dictionary Summary (page counted w/ BOX 10)
- ✓ ~~X~~ 461. Technical Specifications — Facility Operating License No. DPR-63 Unit 1  
12/26/74
- 462. MISSING, 8708240055 (dup ANO)  
Technical specifications — Issuance of Facility Operating License No: NPF-69-  
Nine Mile Point Nuclear Station, Unit 2, July 2, 1987
- ✓ ~~X~~ 463. Notebook — BWROG Post Accident Neutron Flux Appeal
- ✓ ~~X~~ 464. Inspection Report Nos. 50-220/88-34 and 50/410/88-32-89102020239, 242, 246
- ✓ ~~X~~ 465. Response to NRC Generic Letter 89-06 on the Safety Parameter Display System  
for Nine Mile Point Nuclear Station, Unit 1 (MPA F-072,1 TAC No. 73678) 9008090205  
8912060321 RA
- ✓ ~~X~~ 466. BWR Type A Variables, Regulatory Guide 1.97
- ✓ ~~X~~ 467. NRC Information Notice No. 88-05: Fire in Annunciator Control Cabinets 8802110328
- ✓ ~~X~~ 468. LERs reporting UPS, inverter or vital bus problems which also reported plant  
trips.
- ✓ ~~X~~ 469. LERs reporting UPS, inverter, or vital bus problems which also report  
alarm/annunciator or indicator problems in the alarm, computer, rod position,  
nuclear instrumentation, recirculation control or feedwater control systems.
- ✓ ~~X~~ 470. LERs reporting UPS, inverter, or vital bus problems which also report problems  
in the alarm, computer, rod position, nuclear instrumentation, recirculation  
control or feedwater control systems, not including alarm/annunciators or  
indicators.
- ✓ ~~X~~ 471. LERs reporting vital bus problems which linked to a prior step with an effect  
code of loss of power.
- ✓ ~~X~~ 472. LERs reporting a total loss or loss of one or more trains of the alarm/annunciator  
system.
- ✓ ~~X~~ 473. LERs reporting problems in the annunciator system involving more than one  
channel or more than one train of the monitored system.

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Added: 07-500, 501, 502, 503 + 503 B - 91  
to page count

