



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

October 31, 1986

Docket No. 50-220

Niagara Mohawk Power Corporation
Attn: Mr. C. V. Mangan
Senior Vice President
c/o Miss Catherine R. Seibert
300 Erie Boulevard West
Syracuse, New York 13202

Dear Mr. Mangan:

SUBJECT: IMPLEMENTATION OF GENERIC REQUIREMENTS (TAC 61245)

Re: Nine Mile Point Nuclear Power Station, Unit No. 1

On April 18, 1986, we requested that you assist us in developing documentation on the status of implementation of regulatory required improvements at Nine Mile Point Unit 1. These requirements were determined during the resolution of generic safety issues which are identified in the enclosure to our April 18, 1986 letter.

Your licensing staff provided most of the implementation dates and status information requested and we have provided the remainder, particularly where no action was found necessary on your part. The enclosed tabulation shows this information in columns 5 and 6. For your information, the status code letters are used to indicate the following:

- R - A rough estimate entered by the NRC project manager (PM) based on a template/historical experience in the absence of better information.
- N - An estimate made by the PM when the Licensing Action process has progressed to a point that enables the PM to provide a more realistic projection of the licensee's implementation, or in cases where implementation dates are stipulated in the requirement (e.g., order).
- L - An estimate/projection made by the licensee at the time the safety evaluation is closed and updated as needed prior to completing the implementation.
- C - Completion of implementation as indicated by the licensee.
- I - The requirement has already been incorporated at the plant, as indicated by the PM.
- N/A- The requirement is not applicable to the plant.

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PDR ADDCK 05000220
PDR

1944-1945

Mr. C. V. Mangan

- 2 -

October 31, 1986

It is important to realize that the enclosed information is being used agency wide. The tabulation reflects our understanding of completion of numerous MPAs. Noting the wide dissemination of this information it is imperative to ensure its accuracy. Please review the tabulation and advise Janet Kelly, your NRC project manager of any corrections needed or future changes in the status of incomplete items. As indicated in the April 18, 1986 letter, estimated implementation dates are to be included in your responses to any future generic requirements.

Your cooperation in this effort to ensure appropriate documentation is appreciated.

Sincerely,

Original signed by:

John A. Zwolinski, Director
BWR Project Directorate #1
Division of BWR Licensing

Enclosure:
As stated

cc w/enclosure:
See next page

DISTRIBUTION

Docket File

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Local PDR

R. Bernero

OGC-BETH (Info Only)

E. Jordan

B. Grimes

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N. Thompson

J. Kelly

C. Jamerson

J. Zwolinski

R. Emch

K. Pulsipher

ACRS (10)

NMP1

Retyped by JGriffin 10/16/86.

DBL:BWD#1
CJamerson
10/29/86

DBL:BWD#1
JKelly:pr
10/29/86

DBL:BWD#1
JZwolinski
10/30/86

Mr. C. V. Mangan
Niagara Mohawk Power Corporation

Nine Mile Point Nuclear Station,
Unit No. 1

cc:

Troy B. Conner, Jr., Esquire
Conner & Wetterhahn
Suite 1050
1747 Pennsylvania Avenue, N. W.
Washington, D. C. 20006

Frank R. Church, Supervisor
Town of Scriba
R. D. #2
Oswego, New York 13126

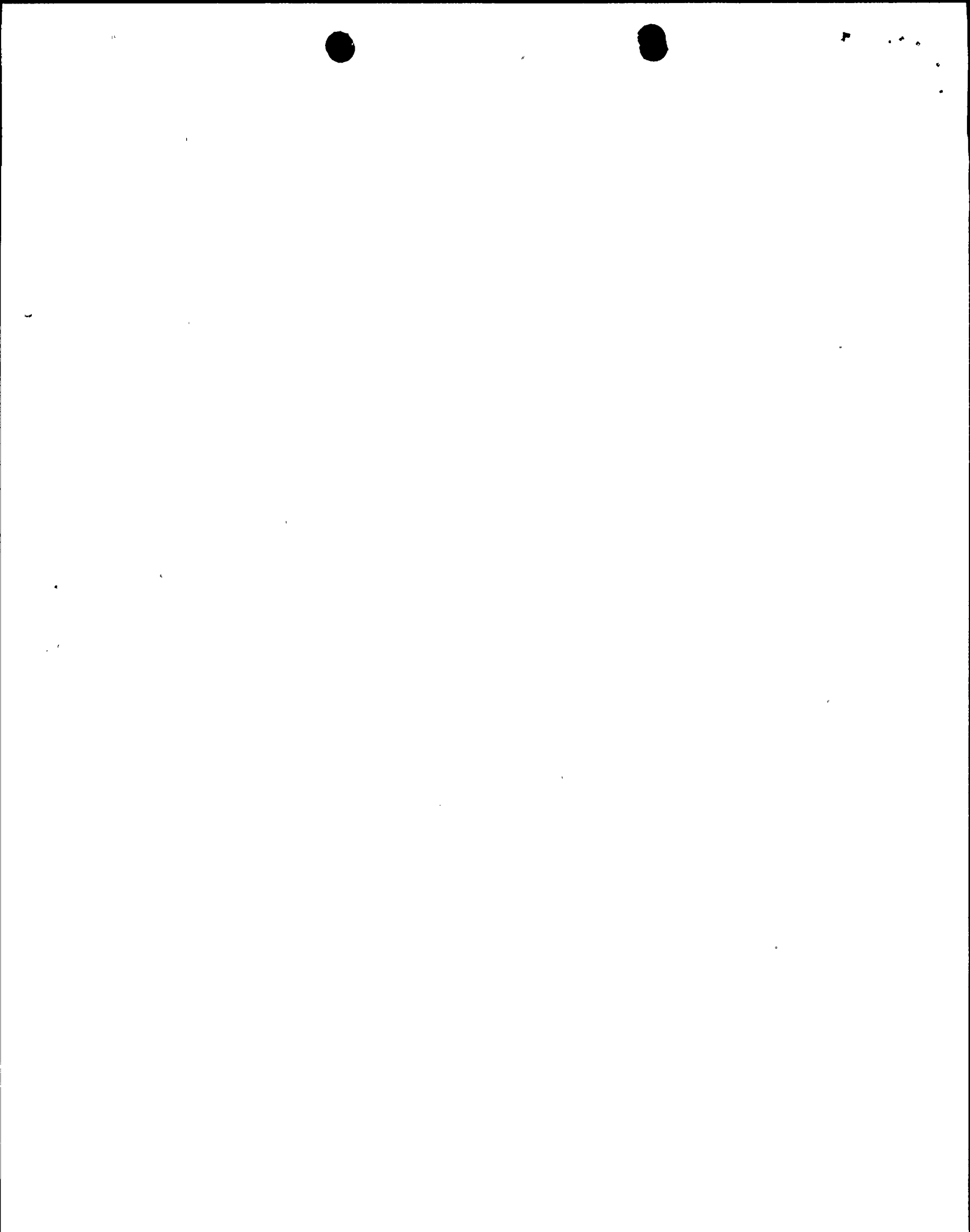
Niagara Mohawk Power Corporation
ATTN: Mr. Thomas Perkins
Plant Superintendent
Nine Mile Point Nuclear Station
Post Office Box 32
Lycoming, New York 13093

Resident Inspector
U. S. Nuclear Regulatory Commission
Post Office Box 126
Lycoming, New York 13093

John W. Keib, Esquire
Niagara Mohawk Power Corporation
300 Erie Boulevard West
Syracuse, New York 13202

Regional Administrator, Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pennsylvania 19406

Mr. Jay Dunkleberger
Division of Policy Analysis
and Planning
New York State Energy Office
Agency Building 2
Empire State Plaza
Albany, New York 12223



REGULATORY INFORMATION TRACKING SYSTEM
FACILITY IMPLEMENTATION

10/06/86

FACILITY: NINE MILE POINT 1

PLANT LOCATION: 8 MI NE OF OSWEGO, NY
DOCKET NUMBER: 050-00220
ARCH/ENGINEER: NIAGARA
IE INSPECTOR: S. HUDSON

LICENSED POWER: 1850 MWT
DESIGN POWER: 0620 MWE
NSSS VENDOR: GE

PROJECT MANAGER: J. KELLY
BRANCH CHIEF: J. ZWOLINSKI
LIC. ASSISTANT: C. JAMERSON

TAC NO	MPA #	TITLE	IMPOSITION COMPLETE	LICENSEE IMPLEMENTATION		POST IMPLEMENTATION			VERIFICATION			REPORT NUMBER
				DATE	STAT	NEED	DATE	ORG	NEED	DATE	ORG	
M08335	A-01	NINE MILE POINT 1 - 10 CFR 50.55A(G) INSERVICE INSPECTION GENERIC	09/19/83C	09/83	C							
M08118	A-02	NINE MILE POINT 1 - APPENDIX I TECH SPECS IMPLEMENTATION REVIEW	11/02/84C	11/84	C							
M06072	A-03	NINE MILE POINT 1 - SECURITY PLAN--REVISION	09/23/76C	79	C							
M07495	A-03	NINE MILE POINT UNIT 1 - REVIEW OF SECURITY PLAN	03/16/79C	79	C							
M03029	A-04	NINE MILE POINT 1 - REQUESTED EXEMPTIONS FROM 10CFR50 APPENDIX J	02/22/84	11/30/86	N							
M07921	A-05	NINE MILE POINT 1- MARK I CONTAINMENT SHORT TERM PROGRAM IMPLEMENTATION (AMEND 26)	01/29/79C	79	C							
M07445	A-07	NINE MILE POINT 1 - REVISION TO NDT CURVE (APP G)	04/18/84C	04/84	C							
M06074	A-09	NINE MILE POINT 1 - REACTOR VESSEL BELTLINE MATERIAL ENERIC REVIEW	01/01/70C	N/A								
M11352	A-09	NINE MILE POINT 1 - REACTOR VESSEL BELTLINE MATERIAL SURVEILLANCE	09/11/80C	N/A								
M10417	A-10	NINE MILE POINT 1 - CONTINGENCY PLAN REVIEW	02/27/81C	03/81	C							
M10418	A-11	NINE MILE POINT 1 - GUARD TRAINING PLAN REVIEW	02/27/81C	06/82	C							
M10415	A-12	NINE MILE POINT - VITAL AREA ANALYSIS	03/16/79C	79	C							



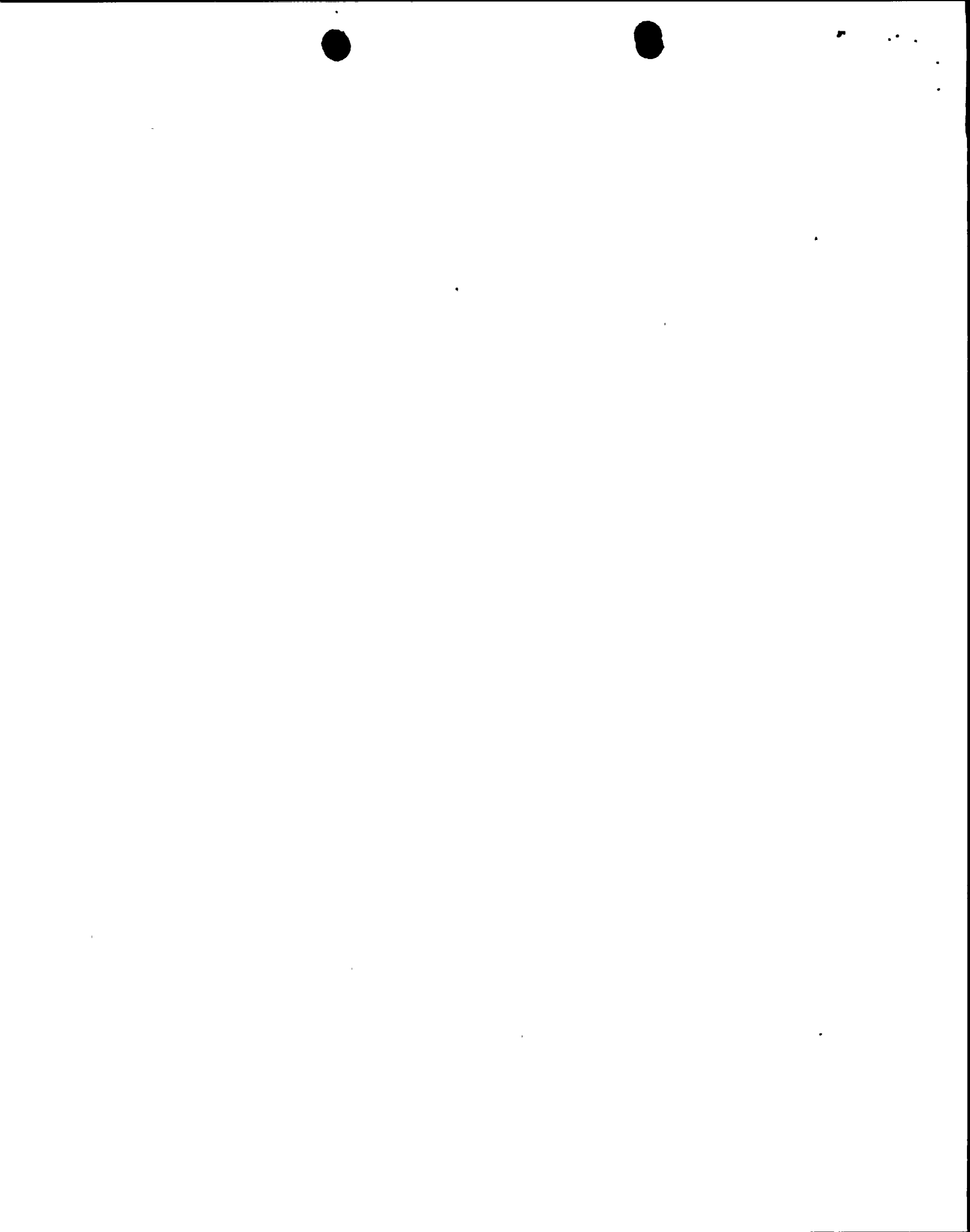
NINE MILE POINT 1 (CONTINUATION)

TAC NO	MPA #	TITLE	IMPOSITION COMPLETE	LICENSEE IMPLEMENTATION		POST IMPLEMENTATION			VERIFICATION		REPORT NUMBER
				DATE	STAT	NEED	DATE	ORG	NEED	DATE	
M13139	A-15	NINE MILE-QUALITY ASSURANCE REQUIREMENTS REGARDING DIESEL GENERATOR FUEL OIL	08/12/80C	80	C						
M47527	A-16	NINE MILE POINT - QUALIFICATIONS INSP., EXAM, TEST, AUDIT PERSONNEL	08/31/82C	07/82	C						
M51109	A-17	NINE MILE POINT 1 - INSTRUMENTATION TO FOLLOW THE COURSE OF AN ACCIDENT (RG 1.97)	10/31/86	05/87	N						
M55725	A-18	NINE MILE POINT 1 - TECH. SPECS. AFFECTED BY 50.72 AND 50.73 (GL 83-43)	10/29/84C	10/84	C						
M55978	A-19	NINE MILE 1 - EVALUATE RESPONSE TO GENERIC LETTER 84-09	04/29/85C	04/85	C						
M59116	A-20	NINE MILE POINT 1 - 10CFR50.62 OPERATING REACTOR REVIEWS	12/31/86	12/88	N						
M07899	B-01	NINE MILE POINT 1 - DIESEL GENERATOR LOCKOUT	04/03/81C	03/83	C						
M06448	B-02	FIRE PROTECTION FOR NINE MILE POINT UNIT 1	07/26/79C	79	C						
M08223	B-05	NINE MILE POINT 1 - STRESS CORROSION CRACKING-BWR RCSPB GENERIC	05/26/81C	12/81	C						
M46667	B-05	NINE MILE POINT 1 - IMPLEMENTATION OF NUREG-0313, REV. 1	08/17/82C	06/06/84	C						
M08199	B-06	NMP 1,BWR SAFETY/RELIEF VALVE SURVEILLANCE-GEBERIC	12/01/79C	79	C						
M12167	B-16	NINE MILE POINT 1 - EMERGENCY PLAN REVIEW	04/01/81C	03/81	C						
M08725	B-17	NINE MILE POINT 1 - HYDRAULIC SNUBBERS	05/01/81C	09/23/85	C						



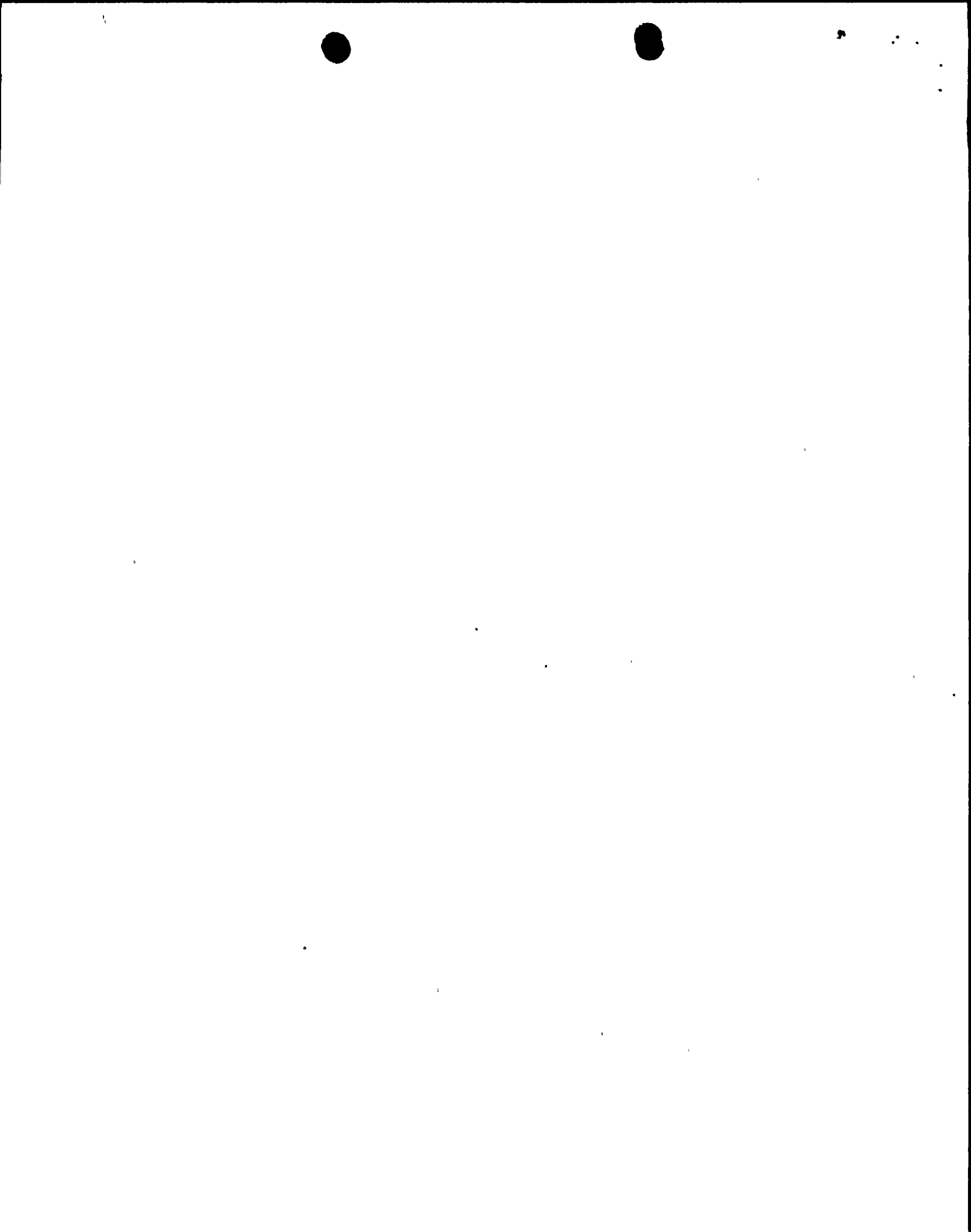
NINE MILE POINT 1 (CONTINUATION)

TAC NO	MPA #	TITLE	IMPOSITION COMPLETE	LICENSEE IMPLEMENTATION		POST IMPLEMENTATION			VERIFICATION			REPORT NUMBER
				DATE	STAT	NEED	DATE	ORG	NEED	DATE	ORG	
M10302	B-20	NINE MILE POINT 1- CONTAINMENT LEAKAGE DUE TO SEAL DETERIORATION	08/25/80C	N/A								
M10364	B-21	NINE MILE POINT 1 - LOSS OF 125-V BUS VOLTAGE WITH LOSS OF ANNUNCIATOR SYSTEM	02/28/82C	N/A								
M08719	B-22	NINE MILE POINT 1 - MECHANICAL SNUBBER	05/01/81C	09/23/85	C							
M10810	B-22	NINE MILE POINT - MECHANICAL SNUBBERS	01/01/70C	09/85	C							
M11822	B-23	NINE MILE POINT 1-DEGRADED GRID VOLTAGE	12/30/79C	12/79	C							
M10175	B-24	NINE MILE POINT 1- CONTAINMENT PURGE	08/25/80C	05/80	C							
M42578	B-24	NINE MILE POINT 1 - LONG TERM REVIEW CONTAINMENT PURGE AND VENT (B-24)	07/24/84C	03/84	C							
M08499	B-25	NMP-1 BWR FEEDWATER & CONTROL ROD DRIVE NOZZLE CRACKING	10/29/81C	12/81	C							
M09499	B-25	NMP-1 BWR FEEDWATER & CONTROL ROD DRIVE NOZZLE CRACKING	01/01/70C	12/81	C							
M10890	B-27	NINE MILE PT. 1 - OFFGAS EXPLOSION PREVENTION REVIEW	08/22/79C	79	C							
M11018	B-29	NINE MILE POINT- BWR FEEDWATER PUMP TRIP	12/30/78C	78	C							
M11078	B-41	NINE MILE POINT 1 - FIRE PROTECTION SER SUPPLEMENT	02/13/81C	02/81	C							
M11739	B-42	NINE MILE POINT 1 - THREE MILE ISLAND FOLLOWUP WORK	06/19/81C	06/81	C							
M30333	B-44	NINE MILE POINT-2.1.5 A,C DEDICATED H2 CONTROL PENETRATIONS & RECOMBINER	03/21/80C	80	C							



NINE MILE POINT 1 (CONTINUATION)

TAC NO	MPA #	TITLE	IMPOSITION COMPLETE	LICENSEE IMPLEMENTATION		POST IMPLEMENTATION			VERIFICATION			REPORT NUMBER
				DATE	STAT	NEED	DATE	ORG	NEED	DATE	ORG	
M30334	B-44	NINE MILE POINT-2.2.2 A,B,C CONTROL ROOM ACCESS, TSC, OPERATIONAL SUPPORT CENTER	03/21/80C	80	C							
M30335	B-44	NINE MILE POINT-2.2.1 A,B,C SHIFT SUPER. RESP. STA, TURNOVER PROCEDURES	03/21/80C	80	C							
M30336	B-44	NINE MILE POINT-2.1.8.C IMPROVED IODINE INST.	03/21/80C	80	C							
M30337	B-44	NINE MILE POINT-2.1.8.B HIGH RANGE RADIATION MONITORS	03/21/80C	80	C							
M30338	B-44	NINE MILE POINT-2.1.8.A POST ACCIDENT SAMPLING	03/21/80C	80	C							
M30339	B-44	NINE MILE POINT-2.1.6.B SHIELDING REVIEW	03/21/80C	80	C							
M30340	B-44	NINE MILE POINT-2.1.6.A SYSTEMS INTEGRITY FOR HIGH RADIOACTIVITY	03/21/80C	80	C							
M30341	B-44	NINE MILE POINT-2.1.4 DIVERSE CONTAINMENT ISOLATION	03/21/80C	80	C							
M30342	B-44	NINE MILE POINT-2.1.3.B INST. FOR CORE COOLING	03/21/80C	80	C							
M30343	B-44	NINE MILE POINT-2.1.3.A DIRECT INDICATION OF VALVE POSITION	03/21/80C	80	C							
M30344	B-44	NINE MILE POINT-2.1.2 RELIEF & SAFETY VALVE TESTING	03/21/80C	80	C							
M12904	B-45	NINE MILE POINT 1-PRIMARY COOLANT SYSTEM PRESSURE ISOLATION VALVES	08/12/80C	80	C							
M42081	B-46	NINE MILE POINT 1 - ANALYSIS OF TURBINE DISCS IN G.E. TURBINES	05/15/80C	06/19/80	C							
M12714	B-47	NINE MILE POINT-ECCS CLAD SWELLING & RUPTURE	04/18/80C	09/80	C							





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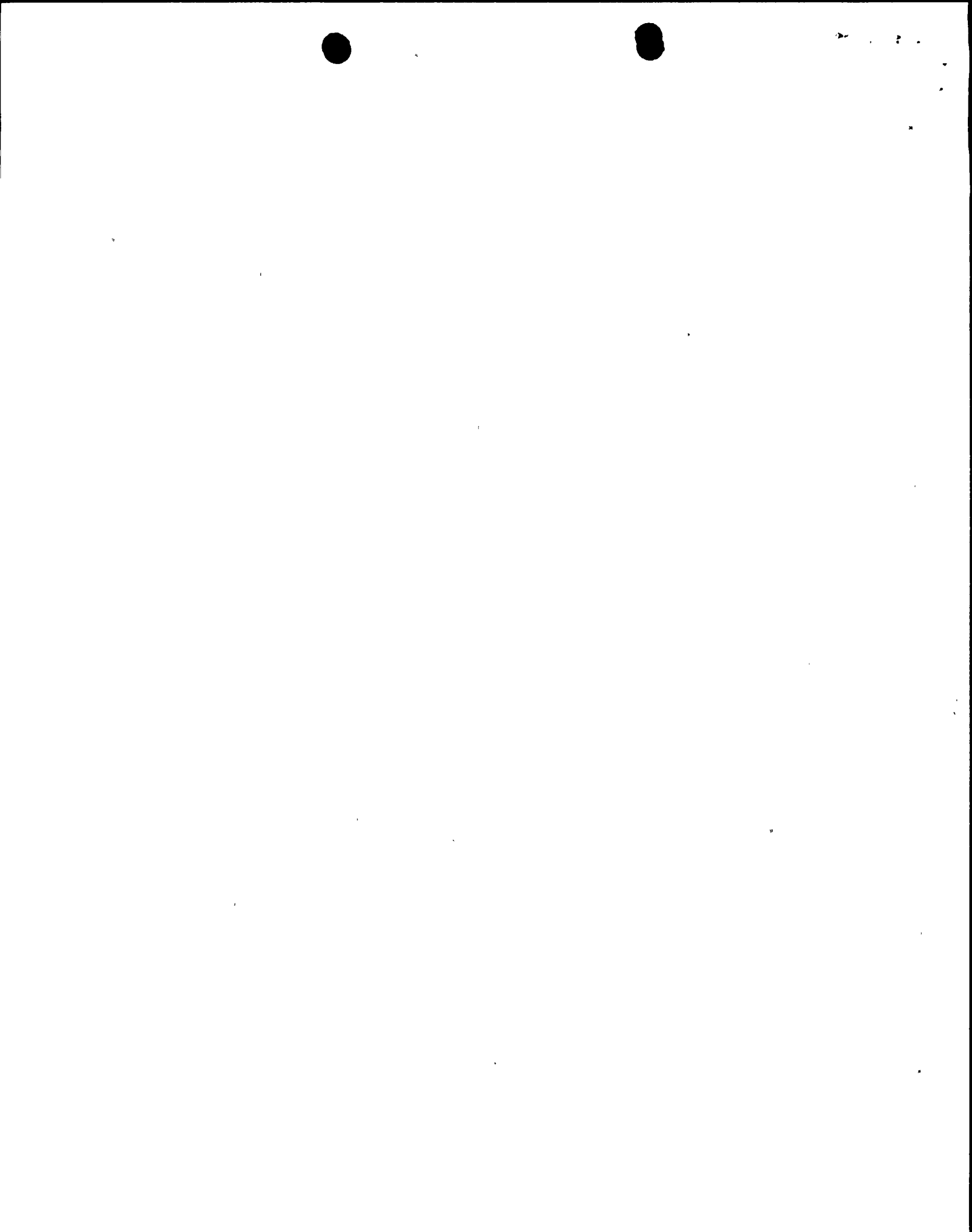
NINE MILE POINT 1 (CONTINUATION)

TAC NO	MPA #	TITLE	IMPOSITION COMPLETE	LICENSEE IMPLEMENTATION		POST IMPLEMENTATION			VERIFICATION		REPORT NUMBER
				DATE	STAT	NEED	DATE	ORG	NEED	DATE	
M51686	B-72	NINE MILE POINT 1 NUREG 0737 TECH SPECS	03/09/84C	84	I						
M52776	B-76	NINE MILE POINT 1 1 - ITEM 1.1 - POST TRIP REVIEW PROGRAM DESCRIPTION AND PROCEDURES	05/01/85C	05/02/85	C						
M52857	B-77	NINE MILE POINT 1 - ITEM 2.1 - EQUIPMENT CLASSIFICATION AND VENDOR INTERFACE - RTS	04/30/87	04/87	N						
M52938	B-78	NINE MILE POINT 1 - ITEMS 3.1.1 & 3.1.2 - POST MAINTENANCE TESTING PROCEDURES/VENDOR	03/03/86C	03/03/86	C						
M53019	B-79	NINE MILE PT 1-ITEM 3.1.3 -POST-MAINT TESTING-CHANGES TO TECH SPECS-RTS COMPONENTS	03/21/86C	03/21/86	C						
M54548	B-83	NINE MILE POINT 1 - TECHNICAL SPECIFICATIONS COVERED BY GENERIC LETTERS 83-36, 83-37 FOR	04/01/85C	04/85	C						
M55604	B-84	NINE MILE POINT 1 - INSPECTION OF BWR STAINLESS STEEL PIPING ACCORDING TO GENERIC LETTER	10/29/85C	10/85	C						
M53609	B-85	NINE MILE POINT 1 - ITEM 1.2 - POST TRIP REVIEW-DATA AND INFORMALITY	01/27/86C	01/27/86	C						
M53692	B-86	NINE MILE POINT 1 - ITEM 2.2 - EQUIPMENT CLASSIFICATION AND VENDOR INTERFACE - ALL SR	04/30/87	04/87	N						
M53775	B-87	NINE MILE PT 1- ITEMS 3.2.1 & 3.2.2 - POST-MAINT TESTING PROCEDURES AND VENDOR	03/03/86C	03/03/86	C						
M53858	B-88	NINE MILE POINT 1 - ITEM 3.2.3 - POST-MAINTENANCE TESTING -CHANGES TO TECH. SPEC. - ALL SR	03/21/86C	03/21/86	C						
M54085	B-92	NINE MILE POINT 1 - ITEM 4.5.1 - REACTOR SYSTEM FUNCTIONAL TESTING - DIVERSE TRIP FEATURES	03/03/86C	03/86	C						



NINE MILE POINT 1 (CONTINUATION)

TAC NO	MPA #	TITLE	IMPOSITION COMPLETE	LICENSEE IMPLEMENTATION		POST IMPLEMENTATION			VERIFICATION		REPORT NUMBER
				DATE	STAT	NEED	DATE	ORG	NEED	DATE	
M54002	B-93	NINE MILE POINT 1 - ITEMS 4.5.2 & 4.5.3 - REACTOR TRIP SYSTEM FUNCTIONAL TESTING -	04/30/87	04/87	N						
M08270	C-02	NINE MILE POINT ATWS RECIRCULATION PUMP TRIP	08/20/79C	07/81	C						
M06916	C-05	NINE MILE POINT 1 - CONVERSION TO STS	09/15/81C	N/A							
M08063	C-10	NINE MILE PT 1-CONTROL OF HEAVY LOADS OVER SPENT FUEL POOL (NUREG 0612)	03/05/85C	03/85	C						
M08943	C-11	NINE MILE POINT 1 - RPS POWER SUPPLY	05/25/84C	05/84	C						
M52247	C-15	NINE MILE POINT 1 - CONTROL OF HEAVY LOADS - PHASE II (FOLLOWUP OF MPA#C-10)	06/28/85C	06/85	C						
M07943	D-01	NINE MILE POINT 1 - MARK I CONTAINMENT LONG TERM PROGRAM IMPLEMENTATION	01/22/85C	01/85	C						
M10087	D-11	NINE MILE POINT 1 - ENHANCED FISSION PRODUCT RELEASE FOR HIGH BURNUP LWR FUEL	03/10/81C	03/80	I						
M07956	D-12	NINE MILE POINT 1 - NON JET PUMP SPRAY PERFORMANCE	04/08/83C	07/85	I						
M12307	D-15	NINE MILE POINT 1 - HELB AND CONSEQUENTIAL SYSTEM FAILURE NINE MILE POINT	01/31/84C	N/A							
M13251	D-16	NINE MILE 1 - REVIEW OF CORPORATE CAPABILITIES	01/01/70C	N/A							
M41087	D-16	NINE MILE POINT 1 - REVIEW OF CORPORATE CAPABILITIES	02/19/82C	N/A							
M13248	D-17	NINE MILE 1 - TECHNICAL SPECIFICATION OPERABILITY DEFINITION	01/01/70C	02/84	C						



NINE MILE POINT 1 (CONTINUATION)

TAC NO	MPA #	TITLE	IMPOSITION COMPLETE	LICENSEE IMPLEMENTATION		POST IMPLEMENTATION			VERIFICATION			REPORT NUMBER
				DATE	STAT	NEED	DATE	ORG	NEED	DATE	ORG	
M43021	D-17	NINE MILE POINT 1 - TECHNICAL SPECIFICATIONS DEFINING OPERABILITY FOR SAFETY SYSTEMS	02/02/84C	02/02/84	C							
M55879	D-19	NINE MILE POINT 1 - DIESEL GENERATOR RELIABILITY TECH. SPECS. (GL 84-15)	01/27/86C	01/27/86	C							
M57160	D-20	NINE MILE PT 1 - MARK 1 DRYWELL VACUUM BREAKERS, LICENSEE RESPONSE TO GENERIC LETTER 83-08	10/31/86	03/86	C							
M11056	E-03	NINE MILE POINT 1 - RELOAD SUBMITTAL (AMEND 31)	04/02/79C	79	C							
M06831	E-04	NINE MILE POINT 1 - OPERATION WITH 1 RECIRC. LOOP ISOLATED - EVALUATE	08/10/79C	79	C							
M44037	F-01	NINE MILE POINT 1 - NUREG-0737 I.A.1.1 STA LONG TERM REQUIREMENTS	06/17/82C	01/82	C							
M44106	F-02	NINE MILE POINT 1 - NUREG-0737 I.A.1.3.1, SHIFT MANNING OVERTIME LIMITS	06/30/83C	02/82	C							
M44177	F-03	NINE MILE POINT 1 - NUREG-0737 I.A.2.1.4, UPGRADING OF RO AND SRO TRAINING	01/26/83C	01/83	C							
M44248	F-04	NINE MILE POINT 1 - NUREG-0737 I.C.1.2.A, INADEQUATE CORE COOLING GUIDELINES	06/07/84C	06/01/86	L							
M44318	F-05	NINE MILE POINT 1 - PROCEDURES GENERATION PACKAGE REVIEW (NUREG 0737 SUPP/1)	11/30/86	06/86	C							
M47231	F-06	NINE MILE POINT 1 - FEEDBACK OF OPERATING EXPERIENCE (AP I.C.5)	08/31/82C	02/82	C							
M47303	F-07	NINE MILE PT 1 - CORRECT PERFORMANCE OF OPERATING ACTIVITIES (API.C.6)	08/31/82C	02/82	C							



REGULATORY INFORMATION TRACKING SYSTEM
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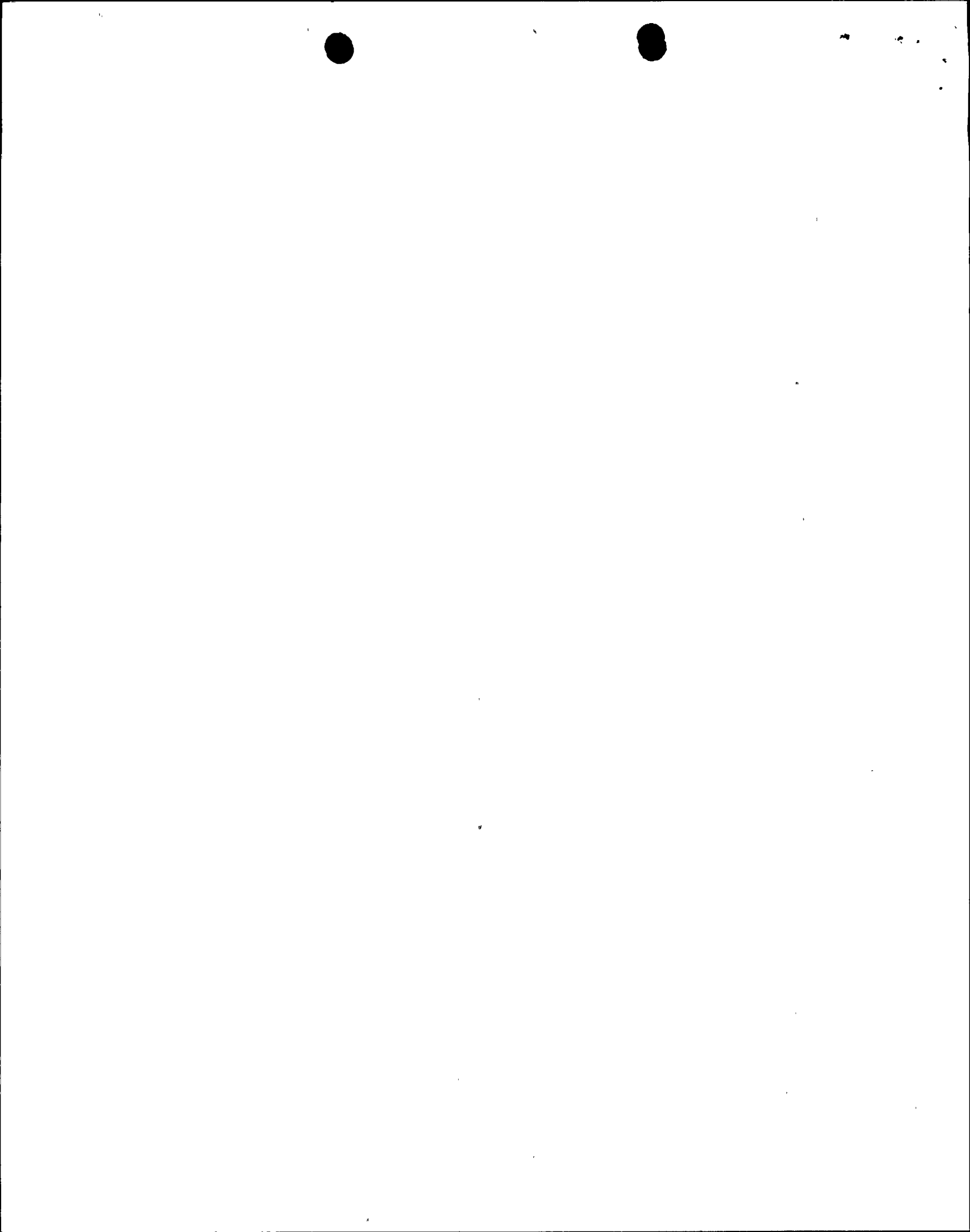
NINE MILE POINT 1 (CONTINUATION)

TAC NO	MPA #	TITLE	IMPOSITION COMPLETE	LICENSEE IMPLEMENTATION		POST IMPLEMENTATION			VERIFICATION			REPORT NUMBER
				DATE	STAT	NEED	DATE	ORG	NEED	DATE	ORG	
M51179	F-08	NINE MILE POINT 1 - I.D.1.1 - DETAILED CONTROL ROOM DESIGN REVIEW PROGRAM PLAN F-08	10/01/84C	06/86	L							
M51259	F-09	NINE MILE POINT 1 - I.D.2. SAFETY PARAMETER DISPLAY SYSTEM	11/30/86	07/01/86	L							
M44387	F-10	NINE MILE POINT 1 - NUREG-0737 II.B.1, RCS HIGH POINT VENTS	08/03/83C	08/83	C							
M47954	F-11	NINE MILE POINT 1 - PLANT SHIELDING MODIFICATIONS (II.B.2.2)	12/01/83C	12/83	C							
M44456	F-12	NINE MILE POINT 1 - NUREG-0737 II.B.3.2, POST ACCIDENT SAMPLING MODIFICATIONS	04/17/84C	10/84	C							
M44527	F-13	NINE MILE POINT 1 - NUREG-0737 II.B.4.1, TRAINING FOR MITIGATING CORE	01/26/83C	01/83	C							
M44597	F-14	NINE MILE POINT 1 - RV. AND SV TESTING	05/18/84C	05/18/84	C							
M44795	F-18	NINE MILE POINT 1 - NUREG-0737 II.E.4.1.2, DEDICATED HYDROGEN PENETRATIONS	03/28/83C	03/83	C							
M44866	F-19	NINE MILE POINT 1 - NUREG-0737 II.E.4.2, CONTAINMENT ISOLATION DEPENDABILITY	07/24/84C	07/24/84	C							
M44937	F-20	NINE MILE POINT 1 - NUREG-0737 II.F.1.1, NOBLE GAS MONITOR	01/18/82C	01/82	C							
M45008	F-21	NINE MILE POINT 1 - NUREG-0737 II.F.1.2, IODINE/ PARTICULATE SAMPLING	01/18/82C	01/82	C							
M45079	F-22	NINE MILE POINT 1 - NUREG-0737 II.F.1.3, CONTAINMENT HIGH RANGE MONITOR	02/12/82C	02/82	C							



NINE MILE POINT 1 (CONTINUATION)

TAC NO	MPA #	TITLE	IMPOSITION COMPLETE	LICENSEE IMPLEMENTATION		POST IMPLEMENTATION			VERIFICATION			REPORT NUMBER
				DATE	STAT	NEED	DATE	ORG	NEED	DATE	ORG	
M47615	F-23	NINE MILE POINT 1 - NUREG 0737 ITEM II F1.4 CONTAINMENT PRESSURE INSTRUMENT	07/18/83C	07/83	C							
M47686	F-24	NINE MILE POINT 1 - NUREG 0737 ITEM II F1.5 CONTAINMENT WATER LEVEL MONITOR	07/18/83C	07/83	C							
M47757	F-25	NINE MILE POINT 1 - NUREG 0737 ITEM II F1.6 CONTAINMENT HYDROGEN MONITOR	07/18/83C	07/83	C							
M41032	F-26	NINE MILE-REACTOR VESSEL WATER LEVEL INSTRUMENTATION	02/21/85C	05/84	C							
M45359	F-38	NINE MILE POINT 1 - NUREG-0737 II.K.3.3, REPORT ON RV/SV FAILURES	03/21/82C	05/82	C							
M45547	F-43	NINE MILE POINT 1 - NUREG-0737 II.K.3.13, HPCI AND RCIC INITIATION LEVELS	08/17/82C	12/80	C							
M45557	F-44	NINE MILE POINT 1 - NUREG-0737, II.K.3.14, ISOLATION OF ISOLATION CONDENSERS ON HIGH	04/30/82C	12/81	C							
M45599	F-46	NINE MILE POINT 1 - NUREG-0737 II.K.3.16, CHALLENGES AND FAILURES OF RELIEF VALVES	11/14/84C	11/84	C							
M45645	F-47	NINE MILE POINT 1 - NUREG-0737 II.K.3.17, ECC SYSTEM OUTAGES	08/23/83C	08/83	C							
M45695	F-48	NINE MILE POINT 1 - NUREG-0737 II.K.3.18, ADS ACTUATION STUDY	01/22/85C	01/85	C							
M45719	F-49	NINE MILE POINT 1 - NUREG-0737 II.K.3.19, INTERLOCK RECIRC PUMP MODIFICATION	07/23/81C	82	C							
M45743	F-50	NINE MILE POINT 1 - NUREG-0737 II.K.3.21, RESTART OF CSS AND LPCI	08/17/82C	10/82	C							



NINE MILE POINT 1 (CONTINUATION)

TAC NO	MPA #	TITLE	IMPOSITION COMPLETE	LICENSEE IMPLEMENTATION		POST IMPLEMENTATION		VERIFICATION		REPORT NUMBER
				DATE	STAT	NEED	DATE	ORG	NEED	
M45767	F-53	NINE MILE POINT 1 - NUREG-0737 II.K.3.25, POWER ON PUMP SEALS	12/01/82C	12/82	C					
M45791	F-54	NINE MILE POINT 1 - NUREG-0737 II.K.3.27, COMMON REFERENCE LEVEL	01/29/82C	81	C					
M45801	F-56	NINE MILE POINT 1 - NUREG-0737 II.K.3.29, PERFORMANCE OF ISOLATION CONDENSER	09/15/81C	09/81	C					
M45842	F-57	NINE MILE POINT 1 - NUREG-0737 II.K.3.30, SB LOCA OUTLINE	01/03/84C	01/84	C					
M48181	F-58	NINE MILE PT. 1 -NUREG 0737 II.K.3.31 COMPLIANCE WITH 10 CFR 50.46	01/03/84C	01/84	C					
M45891	F-59	NINE MILE POINT 1 - NUREG-0737 II.K.3.44, TRANSIENTS WITH SINGLE FAILURES	12/15/81C	12/81	C					
M45915	F-60	NINE MILE POINT 1 - NUREG-0737 II.K.3.45, MANUAL DEPRESSURIZATION	05/19/83C	05/83	C					
M45961	F-63	NINE MILE POINT 1 - NUREG-0737 III.A.1.2, TECHNICAL SUPPORT CENTER	03/21/86C	03/86	C					
M46032	F-64	NINE MILE POINT 1 - NUREG-0737 III.A.1.2, OPERATIONAL SUPPORT CENTER	03/21/86C	03/86	C					
M46104	F-65	NINE MILE POINT 1 - NUREG-0737 III.A.1.2, EMERGENCY OPERATIONS FACILITY	03/21/86C	12/23/85	C					
M46176	F-66	NINE MILE POINT 1 - III.A.2 NUCLEAR DATA LINK DATA	07/30/82C	N/A						
M46248	F-67	NINE MILE POINT 1 - III.A.2.1 EMERGENCY PLAN UPGRADE TO MEET RULE	05/18/83C	05/83	C					



NINE MILE POINT 1 (CONTINUATION)

TAC NO	MPA #	TITLE	IMPOSITION COMPLETE	LICENSEE IMPLEMENTATION		POST IMPLEMENTATION			VERIFICATION			REPORT NUMBER
				DATE	STAT	NEED	DATE	ORG	NEED	DATE	ORG	
M46320	F-68	NINE MILE POINT 1 - NUREG-0737 III.A.2.2, METEOROLOGICAL DATA UPGRADE	03/21/86C	03/21/86	C							
M46391	F-69	NINE MILE POINT 1 - NUREG-0737 III.D.3.3, INPLANT RADIATION MONITORING	07/12/82C	07/82	C							
M46460	F-70	NINE MILE POINT 1 - NUREG-0737 III.D.3.4, CONTROL ROOM HABITABILITY	05/21/84C	05/84	C							
M56141	F-71	NINE MILE POINT 1 - I.D.1.2 DETAILED CONTROL ROOM DESIGN REVIEW SUMMARY REPORT - F-71	01/31/87	88	L							

