

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL
(TEMPORARY FORM)

CONTROL NO: 11

FILE: Enviro

FROM: Niagara Mohawk Pwr Corp Syracuse, NY R R Schneider			DATE OF DOC 12-29-75	DATE REC'D 1-2-76	LTR XX	TWX	RPT	OTHER
TO: Mr O'Reilly			ORIG none signed	CC	OTHER	SENT NRC PDR <u>XX</u> SENT LOCAL PDR <u>XX</u>		
CLASS	UNCLASS XXXXX	PROP INFO	INPUT	NO CYS REC'D 1		DOCKET NO: 50-220		

DESCRIPTION:

Ltr trans the following:

ENCLOSURES:

Enviro Abnormal Occurrence #75-39 on 11-23-75 concerning failure to perform the weekly stack cartridge analysis.....

PLANT NAME: Nine Mile Point #1

ACKNOWLEDGED

DO NOT REMOVE

FOR ACTION/INFORMATION 1-5-76 ehf

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<u>REG FILE</u> NRC PDR OGC, ROOM P-506A GOSSICK/STAFF CASE BOYD MOORE (L) DEYOUNG (L) SKOVHOLT (L) GOLLER (L) (Ltr) P. COLLINS DENISE REG OPR FILE & REGION (2) MPC HANAUER	<u>TECH REVIEW</u> SCHROEDER MACCARY KNIGHT PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO J. COLLINS LAINAS BENAROYA VOLLMER	<u>DENTON</u> GRIMES GAMMILL KASTNER BALLARD SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOD REGAN PROJECT LDR BEVAN HARRLESS	<u>LIC ASST</u> R. DIGGS (L) H. GEARIN (L) E. GOULBOURNE (L) P. KREUTZER (E) J. LEE (L) M. RUSHBROOK (L) S. REED (E) M. SERVICE (L) S. SHEPPARD (L) M. SLATER (E) H. SMITH (L) S. TEETS (L) G. WILLIAMS (E) V. WILSON (L) R. INGRAM (L) M. DUNCAN (E)	<u>A/T IND.</u> BRAITMAN SALTZMAN MELTZ <u>PLANS</u> MCDONALD CHAPMAN DUBE (Ltr) E. COUPE PETERSON HARTFIELD (2) KLECKER EISENHUT WIGGINTON K. PARRISH (L)
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EXTERNAL DISTRIBUTION

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1 - NSIC (EUCHANAN)	1 - CONSULTANTS	1 - G. ULRIKSON ORNL
1 - ASLB	NEWMARK/BLUME/AGBABIAN	
1 - Newton Anderson		
- ACRS HOLDING/SENT		

JP

ER

41 - 75
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
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NIAGARA MOHAWK POWER CORPORATION

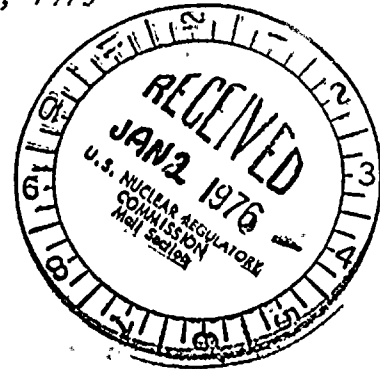
NIAGARA  MOHAWK

300 Erie Boulevard, West
Syracuse, New York
13202

December 29, 1975

REGULATORY DOCKET FILE COPY

Mr. James P. O'Reilly
Directorate of Regulatory Operations
Region I
United States Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pa. 19406

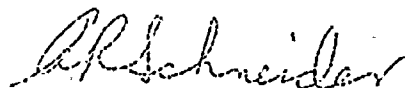


RE: Docket No. 50-220

Dear Mr. O'Reilly:

In accordance with Nine Mile Point Nuclear Station Unit #1
Environmental Technical Specifications Section 5.6, we hereby submit
the following Abnormal Occurrence Report, 75-39.

Sincerely yours,

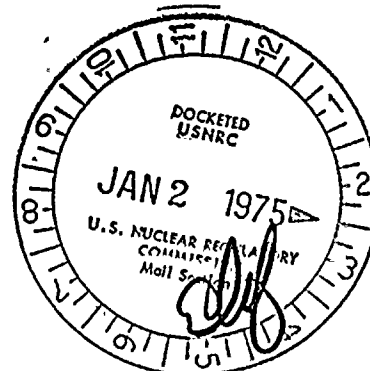


R.R. Schneider
Vice President
Electric Operations

TJP/mm

Enc. 3 copies

cc: Mr. K.R. Goller (30 copies)



11.2.1946

11.2.1946

NIAGARA MOHAWK POWER CORPORATION

NIAGARA MOHAWK

DATE: December 29, 1975

SUBJECT: Abnormal Occurrence Report No. 50- 220 75- 39
(10 Day Letter)

The enclosed Abnormal Occurrence Report is being submitted in accordance with Technical Specification Section 6.

TO: James P. O'Reilly
Directorate of Regulatory Operations
Region 1
631 Park Avenue
King of Prussia, Pa. 19406

FROM: Niagara Mohawk Power Corporation
Nine Mile Point - James A. FitzPatrick Site

P.O. Box #32
Lycoming, New York 13093

Docket No. 50- 220

REFERENCE: License DPR- 63

Report No.: 50- 220 /75- 39

Report Date: 12/29/75

Occurrence Date: 11/23/75 - 11/29/75

Facility: NY NMP #1

Identification of Occurrence:

Failure to analyze stack cartridge weekly which is required by
Environmental Technical Specification 2:4.4.I B.

NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK

Conditions Prior to Occurrence:

<input type="checkbox"/>	Steady State Power	<input type="checkbox"/>	Routine Shutdown
<input type="checkbox"/>	Hot Standby	<input type="checkbox"/>	
<input type="checkbox"/>	Cold Shutdown	<input type="checkbox"/>	Load Changes
<input checked="" type="checkbox"/>	Refueling Shutdown	<input type="checkbox"/>	
<input type="checkbox"/>	Routine Startup	<input type="checkbox"/>	Other

Description of the Occurrence:

During a routine review of the stack release of iodines and particulates with half lives greater than 8 days, it was discovered that there was no stack sample change and analysis during the week of 11/23/75 - 11/29/75 as required by Environmental Technical Specifications 2.4.4. IB.

Apparent Cause of the Occurrence:

<input type="checkbox"/>	Design	<input type="checkbox"/>	Procedure
<input type="checkbox"/>	Manufacture	<input type="checkbox"/>	Unusual Service Condition
<input type="checkbox"/>	Installation/	<input type="checkbox"/>	
<input type="checkbox"/>	Const.	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	Operator	<input type="checkbox"/>	Component Failure
<input type="checkbox"/>		<input type="checkbox"/>	Other (Specify)

Analysis of Occurrence:

Sample analysis prior to and after this week were on 11/21/75 and 12/1/75 respectively. Release rates of iodines and particulates with half-lives greater than 8 days were 3.87×10^{-3} uc/sec and 7.49×10^{-3} uc/sec for the 11/21/75 and 12/1/75 samples respectively ($\leq 1\%$ of release limit).

Corrective Action:

Technical Specification and procedure requirements have been reviewed with the technician responsible for the sample analysis, to ensure adherence to Technical Specification requirements.

Failure Data: