

[PLEASE PRINT ALL REQUIRED INFORMATION]

[illegible]

012 | During routine surveillance testing, RV-30 A&B Core Spray ΔP Instrumentation | 80
7 8 9

013 | indicated out of the normal range at 2.8 psid and 3.5 psid respectively 5±1 psid | 80
7 8 9

014 | required. This instrument is alarm only and serves no automatic initiation. Drift | 80
7 8 9

015 | was in conservative direction and safety and health of general public was not in | 80
7 8 9

016 | jeopardy. | 80
7 8 9 RO 76-1

07	I	B	E	I	N	S	T	R	U	N	B	O	S	O	N	
7	8	9	10	11	12				17	43	44				47	48

08	7	8	9	Set point drift in the conservative direction. Normal surveillance appears able	80
09	7	8	9	to detect at the established frequency of surveillance.	80
10	7	8	9		80
	7	8	9		80

11	FORM OF ACTIVITY RELEASED	094	OTHER STATUS	b	DISCOVERY	DISCOVERY DESCRIPTION
7 8	9	10 11 12	13	44	45	46 80
12	CONTENT OF RELEASE	AMOUNT OF ACTIVITY	LOCATION OF RELEASE			
7 8	9	10 11	44	45	80	

NUMBER				TYPE	DESCRIPTION
13	0	0	0	Z	N/A

NUMBER				DESCRIPTION	
1	4	0	0	0	N/A

1	5	None
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TYPE		DESCRIPTION
16	Z	N/A

17	N/A	PDR ADJCK 05000220
89		PDR

18	N/A
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19 _____
89

NAME: T.J. Dente PHONE: 315 343-2110

NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK

300 ERIE BOULEVARD, WEST
SYRACUSE, N. Y. 13202

February 3, 1976



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

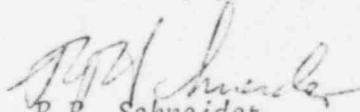
RE: Docket No. 50-220

Dear Mr. O'Reilly:

In accordance with Nine Mile Point Nuclear Station Unit #1 Technical Specification 6.9, we hereby submit Licensee Event Report 76-01 which documents the Reportable Occurrences for January 1976.

This report conforms to the requirements of Regulatory Guide 1.16, Revision 2 and was completed within the intent of the Licensee Event Report Instruction Booklet 00E-SS-001, dated October 1974, revised December 24, 1974. Due to the minimal significance category of the report, no supplemental report is included.

Very truly yours,


R.R. Schneider
Vice President -
Electric Operations

TJD/mm

Enc. 3 copies

cc: K.R. Goller (30 copies)

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