| ACCE  | LERATED DIST  | [RIBUT]  | ON .                         | DEMON   | STRATIC                       | ON SYST                   | EM                | т<br>т        |
|---|---|--|------------------------------|---|-------------------------------|---------------------------|-------------------|---------------|
|   | REGULATOR   | Y INFORMA                                      | <b>NOLT</b>                  | DISTRIBUT:  | ION SYSTEI                    | M (RIDS)                  | •                 | *             |
| ACCESSION<br>FACIL:50<br>AUTH.NA<br>SYLVIA,1<br>RECIP.1 | B.R. Niagara<br>NAME RECIPI   | oint Nucl<br>AFFILIAT<br>Mohawk E<br>ENT AFFII | ear<br>NON<br>Power<br>SIATI | Station, Un<br>Corp.                                      | nit 2, Nia                    | agara Moha                | DOCKET<br>0500041 |               |
| SUBJECT   | Responds to NRC<br>amends for leak<br>conform to requ<br>in submittal da                              | detectio<br>irements                           | on re<br>of G                | quirements<br>eneric Ltr                                  | to permit 88-01.Red           | t unit to<br>quests dela  |                   | , I<br>D      |
| DISTRIBU<br>TITLE: (                                    | UTION CODE: A001D<br>DR Submittal: Gen  | COPIES<br>eral Dist                            | RECE:                        | IVED:LTR  | ENCL D                        | size:                     | <u> </u>          | S             |
| NOTES:  | ,   |  |                              |   | i.                            |                           | *                 | /             |
|   | RECIPIENT<br>ID CODE/NAME<br>PD1-1 LA   | COPIES<br>LTTR E<br>1                          |                              | RECIP:<br>ID COD<br>PD1-1 PD                              | E/NAME                        | COPIES<br>LTTR ENC<br>1 1 | Ľ                 | A<br>D        |
|   | BRINKMAN, D   | 2  | ₽<br>1                       | OUDINOT,  |                               | 2 2                       | ۰.<br>۲           | Ď             |
| INTERNAL:   | ACRS<br>NRR/DET/ESGB<br>NRR/DST 8E2<br>NRR/DST/SICB8H7<br>NUDOCS-ABSTRACT<br>OGC/HDS1<br>RES/DSIR/EIB | 6<br>1<br>1<br>1<br>1<br>1                     | -6-1-1-1-1O-1-               | NRR/DET/I<br>NRR/DOEA<br>NRR/DST/S<br>OC/LFMB<br>REG_FILE | /OTSB11<br>SELB 7E<br>SRXB 8E |                           |                   | S             |
| EXTERNAL:   | NRC PDR   | 1  | ł                            | NSIC  | σ.                            | 1                         |                   |               |
|   |   |  |                              |   |                               | · .                       |                   | • A<br>•<br>• |
|   |   |  |                              | ,   |                               | ,                         | 4 81. i<br>8      | R             |
|   |   |  |                              |   |                               |                           |                   | Ι             |
|   |   |  |                              |   |                               | *                         | ' u               | D             |
|   |   |  |                              |   | ı.                            | u                         | •                 | S             |
|   |   |  |                              |   | ı                             |                           |                   | 1             |
|   |   |  |                              |   |                               |                           |                   | Α             |
|   |   |  |                              |   |                               |                           |                   | D             |
|   | NOTE TO ALL "RIDS" RE   | CIPIENTS:                                      |                              |   |                               |                           |                   | D             |
|   | PLEASE HELP US TO   |  | STE! CO                      | ONTACT THE D  | OCUMENT CO                    | ONTROL DESK,              | E.                | S             |

ROOM P1-37 (EXT. 20079) TO ELIMINATE YOUR NAME FROM DISTRIBUTION LISTS FOR DOCUMENTS YOU DON'T NEED!

TOTAL NUMBER OF COPIES REQUIRED: LTTR 26 ENCL -24-0

MA

\*.

. ....

٠ .

· · · G.

ì

()

2

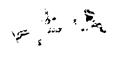
,÷ ٢,

**a**:

• .

5.

. .





NIAGARA MOHAWK POWER CORPORATION/301 PLAINFIELD ROAD, SYRACUSE, NEW YORK 13212/TELEPHONE (315) 428-7494

B. Ralph Sylvia Executive Vice President Nuclear

> June 25, 1991 NMP2L 1305

U.S. Nuclear Regulatory Commission Attn: Document Control Desk Washington, D.C. 20555

> Re: Nine Mile Point Unit 2 Docket No. 50-410 NPF-69

## Gentlemen:

In a letter to Niagara Mohawk dated August 17, 1990, the Staff requested that Niagara Mohawk submit technical specification amendments for leak detection requirements that would permit Nine Mile Point Unit 2 to conform to the Staff's position on the leakage detection requirements of Generic Letter 88-01. By letter dated November 20, 1990 (NMP2L 1263), Niagara Mohawk committed to submit the appropriate amendments by June 30, 1991. However, due to recent developments involving leakage detection requirements and problems encountered in attempting to integrate the proposed changes, Niagara Mohawk has concluded that a temporary delay in the submittal of these amendments is necessary.

Several problems were encountered in attempting to incorporate the proposed amendments within the context of our current leakage specifications. For instance, a 24 hour out-of-service time for the drywell floor drain monitoring system as proposed by the Staff conflicts with the continuing 8-hour surveillance requirement to monitor the drywell floor drain fill rate. Since equipment drain monitoring is included in the Nine Mile Point Unit 2 leakage specifications, the proposed changes by the Staff are not easily integrated into the leakage detection specification without interpreting Regulatory Guide 1.45 in a manner that is perhaps not consistent with the intent of the proposed changes recommended by the Staff.

Subsequent to the November submittal, it has come to Niagara Mohawk's attention that the Staff is planning to issue a Supplement to Generic Letter 88-01 with sample technical specifications. In addition, the BWR Owner's Group has formed an ad hoc committee to present a response to Generic Letter 88-01 including leakage detection requirements. Considering these recent developments and the complexity of integrating the proposed changes into the technical specification, Niagara Mohawk now believes that it is prudent to temporarily delay the submittal of these amendments until a resolution to the leakage detection requirements of the Generic Letter is achieved, and the sample technical specifications are published. This temporary delay will

.

\*

,

,

Page 2

enable Niagara Mohawk to submit an amendment that will be more consistent with the Staff's latest position on the leakage detection requirements associated with Generic Letter 88-01. Niagara Mohawk will contact the Staff to schedule an acceptable commitment date once these items are resolved.

Very truly yours,

Nalm

B. Ralph Sylvia Exec. Vice President-Nuclear

JB/sek 001125LL

xc: Regional Administrator Mr. R. A. Capra, Director Mr. D. S. Brinkman, Project Manager Mr. W. L. Schmidt, Sr. Resident Inspector Records Management . .

.

1

•

.

-

.