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MANGAN, C. V. Niagara Mohawk Power Corp. RECIP. NAME RECIPIENT AFFILIATION

ADENSAM, E.G. BWR Project Directorate 3

SUBJECT: Provides status info re util solid radwaste sys. Util will continue plans as found acceptable in SSER 3 to

utilize NUS sys on interim basis until NRC completes review

of Wastechem topical rept.

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NIAGARA MOHAWK POWER CORPORATION/300 ERIE BOULEVARD WEST, SYRACUSE, N.Y. 13202/TELEPHONE (315) 474-1511

August 3, 1986 (NMP2L 0805)

Ms. Elinor G. Adensam, Director BWR Project Directorate No. 3 U.S. Nuclear Regulatory Commission 7920 Norfolk Avenue Washington, DC 20555

Dear Ms. Adensam:

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

This letter provides status information relative to the Nine Mile Point Unit 2 solid radwaste system. My letter of April 11, 1986 (NMP2L 0684) stated that WasteChem Corporation was planning to submit additional test results on their volume reduction and solidification system to the Division of Waste Management by May 15, 1986, and that we planned to submit those results to you by May 30, 1986. That letter also stated that in the event the WasteChem system is not approved by the Office of Nuclear Material Safety and Safeguards by the time it is required, we intend to use the contract service of NUS to solidify wastes on an interim basis. Additional information on the NUS system for your review was provided in my letter of May 19, 1986 (NMP2L 0719).

WasteChem Corporation submitted its Topical Report entitled, "10 CFR 61 Waste Form Conformance Program for Solidified Process Waste Products Produced by a WasteChem Corporation Volume Reduction and Solidification (VRS) System," to the Division of Waste Management on May 30, 1986 (see cover letter, Attachment 1). As stated in that letter, the results of the long-term biodegradation were not included in the report but will be subsequently submitted.

The Division of Waste Management acknowledged the receipt of WasteChem Corporation's topical report and presented the schedule for its review in a letter to WasteChem Corporation dated June 11, 1986 (Attachment 2). According to that schedule, the topical report was to be transmitted to the Office of Nuclear Reactor Regulation on June 19, 1986; the review is to be completed, and the case closed by September 14, 1987.

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Ms. Elinor G. Adensam Page 2 The above is presented to keep you informed. We will continue with our plans, as found acceptable in the Safety Evaluation Report, Supplement 3, to utilize the NUS system on an interim basis until the staff completes its review of the WasteChem Topical Report on 10 CFR 61 Waste Form Conformance Program. If there are any questions on this matter, please contact Mr. Cushman, of my staff. RAC:ja 1893G ... Attachments xc: W. A. Cook, NRC Resident Inspector Project File (2)

Very truly yours,

C. V. Mangan Senior Vice President

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