



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

December 16, 1983

Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Mr. Schwencer:

The enclosed five (5) copies of General Electric drawings referenced in Section 1.7 of the FSAR are updates to drawings originally sent to you April 25, 1983 with FSAR Amendment 1.

A sixth copy of these drawings was hand delivered to Mr. Viergilo, of your staff, by Mr. N. L. Rademacher, of Niagara Mohawk, on November 18, 1983.

Very truly yours,

C. V. Mangan
Vice President
Nuclear Engineering and Licensing

CVM/JMM:lf

Enclosure

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Drawings
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NMP2

DOCUMENT TRANSMITTAL INVENTORY

<u>DOCUMENT NO.</u>	<u>REVISION NO.</u>	<u>TITLE</u>
807E152TY 20 Sh	11	Nuc. Steam Supply System
807E153TY 6 Sh	10	Nuc. Boiler Proc. Inst. System
807E154TY 14 Sh	14	Leak Detection System
807E155TY 15 Sh	11	Auto Depress. System
807E156TY 2 Sh	8	Jet Pump Instrumentation System
807E159TY 2 Sh	9	CRD Hydraulic System
807E160TY 6 Sh	13	Feedwater Control System
807E162TY 12 Sh	8	Start Up Range Neut. Mon. System
807E163TY 50 Sh	13	Power Range Neutron Monitoring System
807E164TY 5 Sh	7	Start Up Range Det. Drive Control Sys
807E166TY 21 Sh	11	Reactor Protection System
807E168TY 2 Sh	8	Process Rad. Monitoring System
807E170TY 28 Sh	12	RHR System
807E171TY 9 Sh	12	LPCS System
807E172TY 7 Sh	13	HPCS System
807E173TY 16 Sh	13	RCIC System
807E175TY 5 Sh	9	Reactor Water Cleanup System
807E179TY 3 Sh	0	RPS Interconnection Scheme (Refab)
807E183TY 19 Sh	10	NPCS Power Supply System
791E406TY 35 Sh	9	Reactor Manual Control System
761E791TY 31 Sh	12	Reactor Recirc System
731E302AF 4 Sh	2	HPCS System
115D6268TY 2 Sh	7	Reactor Prot. Sys. MG Set Control
807E165TY 5 Sh	7	TIP Calibration System
828E255TY 14 Sh	5	Filter Demin. Cont. Syst.

KG:pes/104A

12/1/83

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807E159TY 2 Sh	9	CRD Hydraulic System
807E160TY 6 Sh	13	Feedwater Control System
807E162TY 12 Sh	8	Start Up Range Neut. Mon. System
807E163TY 50 Sh	13	Power Range Neutron Monitoring System
807E164TY 5 Sh	7	Start Up Range Det. Drive Control Sys
807E166TY 21 Sh	11	Reactor Protection System
807E168TY 2 Sh	8	Process Rad. Monitoring System
807E170TY 28 Sh	12	RHR System
807E171TY 9 Sh	12	LPCS System
807E172TY 7 Sh	13	HPCS System
807E173TY 16 Sh	13	RCIC System
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