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ADENSAM, E. G. BUR Project Directorate 3

SUBJECT: Responds to NRC comment re util 860716 & 0882 proposed changes to FSAR. Revised FSAR Table 6.1-3 encl. Rev includes amount of unqualified paint ref in Table 1.8-1.

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	BUR PD3 PD		1	1 `	HAUGHEY, M	01,	2	2
	BUR PSB		1	1	BWR RSB		1	1
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	NRR ROE.M.L		1	1	NRR/DHFT/MTB		1	1
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మాలం ఉంది. కార్స్ లో కొన్న కొన్ని రాజుజులో కాశ్రంగాలు - ఆ జ్యేస్ కొన్ని కొన్నారి. కార్క్ కొన్ని కాశాలు - కొన్ని కొ

্ত্ৰ সংক্ৰম প্ৰতিষ্ঠা কৰিছে। তেওঁ কৰিছে মাজিক কৰিছে কৰিছে। তেওঁ প্ৰতিষ্ঠা কৰিছে কৰিছে কৰিছে কৰিছে কৰিছে কৰিছে সংক্ৰম কৰিছে কৰিছে কৰিছে সংক্ৰম কৰিছে বিশ্বস্থিত কৰিছে সংক্ৰম কৰিছে কৰিছে কৰিছে কৰিছে কৰিছে কৰিছে কৰিছে কৰিছে

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N V NIAGARA N M MOHAWK

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

September 19, 1986 (NMP2L 0883)

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

Dear Ms. Adensam:

The NRC staff forwarded a comment to Niagara Mohawk related to our proposed changes to the Final Safety Analysis Report (FSAR) which were submitted by our letters dated July 16, 1986 (NMP2L 0784) and August 22, 1986 (NMP2L 0839). This letter provides response to the comment.

FSAR Table 6.1-3 was requested to be revised to include the amount of unqualified paint referenced in FSAR Table 1.8-1. The 12 kilogram unqualified paint referenced in FSAR Table 1.8-1, and subsequently deleted per submittal by our letter dated August 22, 1986, was not included in Table 6.1-3. Enclosed is a changed page to Table 6.1-3 which includes the amount of unqualified paint referenced in Table 1.8-1. This change to Table 6.1-3 of the FSAR will be included in a subsequent FSAR update.

Very truly yours,

C. V. Mangan Senior Vice President

LL/pns 2073G Enclosure

xc: W. A. Cook, NRC Resident Inspector Project File (2)

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UNITED STATES OF AMERICA NUCLEAR REGULATORY COMMISSION

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In the Matter of	>		
Niagara Mohawk Power Corporation)	Docket No.	50-410
(Nine Mile Point Unit 2))		
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1	AFFIDAVIT		
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C. V. Mangan , bein President of Niagara Mohawk Power part of said Corporation to sign Commission the documents attached and correct to the best of his kn	Corporation; and file with hereto; and	the Nuclear Regul that all such docu	ized on the atory ments are true
	(e	margan	
Subscribed and sworm to before me York and County of Norday	, a Notary Pu _, this <u>[q≃</u>	olic in and for the day of September	e State of New <u>ಆ</u> , 1986.
	Nota (Chion	ry Public in and follows County, Ne	

My Commission expires:

JANIS M. MACRO

Notary Public In the State of New York Qualified in Onondaga County No. 4784555 My Commission Expires March 30, 19 %

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Nine Mile Point Unit 2 FSAR

TABLE 6.1-3

UNQUALIFIED PROTECTIVE COATINGS AND ORGANIC MATERIALS USED INSIDE THE PRIMARY CONTAINMENT.

•	<u>Material</u>	<u>Quantity</u>			
Protective Coatings					
Inside Drywell	٠	,			
Portions of the liner and supports and also certain misc. equipment	Inorganic zinc Epoxy based Alkyd based Modified phenolic	6,700 ft. ² @ 3.3 to 6.0 mil DFT 8,960 ft. ² @ 8 mil DFT 300 ft. ² @ 3 mil DFT 460 ft. ² @ 5 mil DFT			
Recirculation pumps	Alkyd based	1100 ft. ² @ 5 mil DFT 220 ft. ² @ 3 mil DFT			
Inside Suppression Pool	-				
Valve actuator enclosures	Alkyd based	50 ft. ² @ 3 mil DFT			
Other Organic Materials	<u>i</u>				
<u>Cable Insulation</u>	Covered	Uncovered			
Ethylene propylene rubber Hypalon Cross-linked	1,920 lb@23 ft ³ 8,890 lb@92 ft ³	1,280 lb@16 ft ² 1,060 lb@11 ft ²			
polyethylene Polypropylene	6,840 lb@77 ft ³ 630 lb@6 ft ³	100 lb@1.1 ft ³			
Motor electrical insulation(1)	None	1,390 lb			
Shimming material	Devcon plastic steel A or B (catalyzed epoxy with 80% steel)	300 lb			

⁽¹⁾ Approximate weight of recirculation drive motor stator insulation, wedges, and detectors.

• F ,, = 5. •