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 FACIL:50-410 Nine Mile Point Nuclear Station, Unit 2, Niagara Moha 05000410  
 AUTH.NAME AUTHOR AFFILIATION  
 DISE,D.P. Niagara Mohawk Power Corp.  
 RECIP.NAME RECIPIENT AFFILIATION  
 SCHWENCER,A. Licensing Branch 2

SUBJECT: Clarifies position on implementation of NF-2130 re  
 bulk matl certification. Policy will be documented in PSAR  
 amend.

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REGISTRATION NO: 123456789  
DATE: 10/10/2023  
LABORATORY: ABC LABORATORY  
ANALYST: J. SMITH  
PATIENT: J. SMITH  
CLINICAL HISTORY: [illegible]

RESULTS: [illegible]

REFERENCE: [illegible]

TEST NAME	UNIT	RESULT	REFERENCE RANGE	
			Y	N
HEMOCRIT (%)	%	45	40-50	
HEMOGLOBIN (g/dL)	g/dL	15	12-16	
HEMATOCRIT (%)	%	45	37-47	
MEAN CORPUSCULAR VOLUME (MCV) (fL)	fL	100	84-101	
RDW (CV)	%	11.5	11.5-14.5	
PLATELET COUNT (/mm <sup>3</sup> )	/mm <sup>3</sup>	150,000	150,000-400,000	
WBC COUNT (/mm <sup>3</sup> )	/mm <sup>3</sup>	10,000	4,000-11,000	
DIFFERENTIAL WBC COUNT (%)	%			
NEUTROPHILS (%)	%	70	57-74	
LYMPHOCYTES (%)	%	25	20-40	
PLATELETS (10 <sup>9</sup> /L)	10 <sup>9</sup> /L	150	150-400	

December 6, 1982

50-410

Mr. A. Schwencer, Chief  
Licensing Branch No. 2  
Division of Licensing  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Mr. Schwencer:

The following information is provided to clarify the Nine Mile Point Unit 2 position on implementation of NF-2130 with respect to bulk material certification. The Preliminary Safety Analysis Report, Appendix C, requires that pipe supports be in accordance with the American Society of Mechanical Engineers Boiler and Pressure Vessel Code, Section III. Prior to 1982, the Code required that the material manufacturers certification be provided for bulk material used for construction of supports. The Summer 1982 Addenda of the Code allows the material supplier to provide the bulk material certification. An example of bulk material is standard stock lengths of wide flange shapes used for construction of supports.

The Nine Mile Point Unit 2 position on bulk material certification is as follows. The Summer 1982 Addendum of the Code, NF-2130 only, will be invoked. This allows the material manufacturer's certification to be retained by the material supplier. In turn, the material supplier will furnish a supplier's certificate of compliance. The material supplier's Quality Assurance Program allows this method of certification. This method of certification will assure suitable physical and chemical properties and an overall suitable level of quality of the bulk material.

The implementation of this policy at Nine Mile Point Unit 2 is being documented in a Preliminary Safety Analysis Report change and will be documented in the Final Safety Analysis Report.

Very truly yours,



D. P. Dise  
Vice President  
Quality Assurance

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PDR ADDOCK 05000410  
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