James A. FitzPatrick Nuclear Power Plant 268 Lake Road P.O. Box 41 Lycoming, New York 13093

315-342-3840



Michael J. Colomb Site Executive Officer

January 31, 2000 JAFP-00-0023

New York State Department of Environmental Conservation Division of Water 615 Erie Boulevard West Syracuse, NY 13204-2400

Attn: Mr. William McCarthy

Dear Mr. McCarthy,

Please find enclosed a "Report of Noncompliance Event" on 21 January 2000 through 22 January 2000, we exceeded the total residual chlorine limit at the outfall of our Sewage Treatment Plant. Immediate corrective actions and long-term corrective actions are described on the report.

Per your request, a copy of a letter to Quality Management Services, the contracted plant operator, outlining our expectations for long-term corrective actions is attached.

Please direct any further requests for information to John Loeffert at 315-349-6732 or Al Jarvis at 315-349-6721.

Very truly yours,

Michael J. Colomb

MJC:JL:las

Cc:

A. Zaremba

W. O'Malley

A. Jarvis

C. Boucher

D. Costo

L. Leiter

W. Slade (WPO)

J. Kahabka (WPO)

S. DuBois (QMS)

RMS

USNRC Document Control Desk

G. Vissing (USNRC)

NRC Resident Inspector

New York State Department of Environmental Conservation <u>Division of Water</u>



Report of Noncompliance Event

To: DEC Water Contact	William Mc	Carthy		DEC Region:	7
Report Type: X 5 Day	Permit Violation	Order Violation	Anticipated Noncomp	liance Bypas	s/Overflow
SECTION 2			the state of the s		
SPDES #: NY-002 01	09 Facility: J.	A. FitzPa	trick Power Pl	ant	
Date of noncompliance: 01 /					
Description of noncompliance(s) and c Treatment Plant efflue 1500 hrs. on 1/24/00	10nt nine [2	idual chlo cursion wa	rine exceeded s not discover	2 Mg/L at S ed by permi	Sewage tee unti
Has event ceased? (Yes) (XIX) If so, w					
Date, time oral notification made to D					
Immediate corrective actions: On On Monday, 1/24/00,	1/22/30 the chiche total resident	lorine inj dual chlor	ection pump strine at the out:	roke was re fall was 0.	educed. 2 Mg/L.
Preventive (long term) corrective action procedures. Stress to injection rate for we	ns: <u>Instruct plans</u> The importance Dekend periods	ant operat of knowin is reduce	ors on proper me plant limits.	notificatio . Ensure c	n hlorine
SECTION 3	the got observed in the		there are a Markey of Secretary	to the second	and the first common period (etc.
Complete this section if event was a	ypass:				
Bypass amount:	Was	prior DEC authoriz	ation received for this ever	nt? (Yes) (No)	
DEC Official contact	ed:	D	ate of DEC approval:		
Describe event in "Description of no		area in Section 2.	Detail the start and end d	fates and times in S	Section 2 also.
SECTION 4					· · · · · · · · · · · · · · · · · · ·
Facility Representative: John	M. Loeffert	Title: Ch	ief Technician	Date: <u>01 /</u> 2	5/ 00
			315) 349 - 60		

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315-342-3840



Michael J. Colomb Site Executive Officer

January 31, 2000 JAFP-00-0022

Quality Management Services 1504 Rt. 9W Suite 2 Marlboro, NY 12542

Attn: Mr. Sam DuBois

Dear Mr. DuBois,

On January 21 – 22, 2000 the total residual chlorine limit for the SPDES permit at our Sewage Treatment Plant was exceeded for approximately 14 hours. The outfall was sampled on Saturday, January 21, 2000. The total chlorine residual was greater than 2.0 mg/l. We were not made aware of the excursion until the afternoon of Monday, January 24, 2000. On Tuesday, January 25, 2000, we notified the N.Y. State D.E.C. of the excursion.

Our expectations are to have the Treatment Plant operated within the parameters specified by the SPDES permit. To assure the D.E.C. that our expectations and SPDES parameters are met, we have committed to the following corrective actions:

- 1. Ensure that Sewage Treatment Plant operators are knowledgeable in the SPDES permit limits.
- 2. Inform the Sewage Treatment Plant operators of the importance of notifying NYPA Management if SPDES permit limits are exceeded.
- 3. Provide written work instructions formalizing chlorine injection reduction during weekends and holidays.

We have completed items 1 and 2 through discussions with your plant operators on Thursday, January 27, 2000 and will be initiating item 3 in the very near future. These corrective actions were previously discussed with you by John Loeffert. Again, our expectation is to operate the plant within the SPDES permit parameters.

Very truly yours,

Michael J. Colomb

MJC:JLilas

Cc: (M. Zaremba

W. O'Malley

A. Jarvis

W. Slade

J. Kahabka

C. Boucher

L. Leiter

D. Costo

RMS