



Commonwealth Edison
LaSalle County Nuclear Station
Rural Route #1, Box 220
Marseilles, Illinois 61341
Telephone 815/357-6761

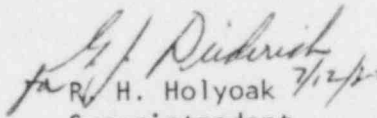
50-373

July 12, 1982

Mr. James G. Keppler
Regional Administrator
Director of Regulatory Operations
Region III
U. S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Dear Sir:

In accordance with LaSalle County Station Unit 1 Facility Operating License NPF-11, Appendix B, Section 3.2, we are submitting to you a copy of the NPDES noncompliances for LaSalle County Nuclear Generating Station Permit No. IL0048151.


R. H. Holyoak
Superintendent
LaSalle County Station

RHH/CLN/djp

Enclosure

cc: DVR Report

8207210221 820712
PDR ADOCK 05000373
S PDR

JUL 15 1982

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LASALLE COUNTY NUCLEAR GENERATING STATION
N.P.D.E.S. PERMIT NO: IL0048151,
NONCOMPLIANCE REPORT

DISCHARGE NUMBER AND DESCRIPTION: 001b - Sanitary Treatment Plant

PARAMETER AND PERMIT LIMIT: Fecal Coliform - 400 $\frac{\text{counts}}{100 \text{ ml}}$ daily maximum

NONCOMPLIANCE, DATE, AND DURATION: 5100 counts/100 ml, 10JUNE82, unknown - grab sample

CAUSE OF NONCOMPLIANCE:

High hydraulic loading to the treatment plant. Free chlorine residual at time of sampling was 1.0 mg/L. Due to the high flowrate, the chlorine contact time between chlorine injection and sample point is insufficient to indicate proper treatment.

CORRECTIVE ACTION:

The Station is attempting to reduce the excessive hydraulic loading due to construction in progress.

DATE RECOGNIZED AS A VIOLATION:

11JUNE82

DATE INVESTIGATED:

11JUNE82

JUN 16 1982

O-C.F.H
C-R.H.H

Date June 11, 1982

To: Station Superintendent, Lawrence County Station

Subject: Noncompliance with NPDES Permit.

The Chemical Section, System Materials Analysis Department, has determined that the following parameters in a water sample from your station are **not** in compliance with the NPDES permit issued to the station.

Sample: Surface Treatment Plant

Date Sampled: 6-10-82

Parameter	Analyzed Value	NPDES Limit	Date of Analysis	Analyst
<u>FECAL COLIFORM</u>	<u>5,100/100 ml</u>	<u>400/100 ml</u>	<u>6-10-82</u>	<u>E. Lumbach</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

The above information was reported by telephone to

C. Nash on June 11th by E. Lumbach

E. Lumbach
Chemical Section
System Materials Analysis Department

Distribution: Station Superintendent
Technical Services
SMAD Environmental files