

James R. Hayes
Manager – Radwaste, Environmental, Chemistry

440-280-7519
Fax 440-280-5681

October 7, 2002
PY-CEI/OEPA-0382L


Ohio Environmental Protection Agency
Division of Water Pollution Control
Enforcement Section, ES/MOR
P.O. Box 1049
Columbus, Ohio 43216-1049

Ladies and Gentlemen:

Enclosed is a correction to a NPDES monthly report form for the month of June 2002. A software upgrade in June 2002 required manual logging of data for later entry into the tracking software. An independent verification of data entry discovered not all data had been entered into the system. The chlorination event for June 5, 2002 was entered in September 2002. The attached form for outfall 004 has been amended. No violations occurred during this period.

If you have questions or require additional information, please contact Mr. Leo Harte at (440) 280-5514.

Very truly yours,



Enclosures

cc: NRC Region III
NRC Resident Inspector
NRC Project Manager
NRC Document Control Desk (Docket No. 50-440)

IE25

Name, Address City, County, ZIP :
 Pery Nuclear Power Plant
 Pery Nuclear Power Plant
 10 Center Rd.
 PeryOH44081

Station Code : 004
 Reported Date (Month Year) : June 2002

Application : 3IB00016*ED
 9/26

Sampling Station Description :
 Point Representative of Discharge

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling	CCB 125	Leo J. Harte

(1) (2)	3	3	1	3	1	3	
Day	(00400) pH S.U.	(01119) Copper, Total Recoverable S.U.	(00011) Water Temperature F	(34044) Oxidants, Total Residual mg/l	(50050) Flow Rate MGD	(50064) Chlorine, Free Available mg/l	(78739) orination/Brominat Duration Minutes
01			75	AH	62.6	0.04	60
02			73	AH	69.1	AH	0
03			66	AH	74.3	0	120
04	8.3		65	AH	87.5	0	120
05			62	AH	90.8	0.03	120
06			65	AH	97.1	0	85
07	8.33		60	AH	97.6	0.03	90
08			57	AH	93	0.02	95
09			57	AH	81.4	0.01	90
10			57	AH	96.5	0	90
11	8.27		57	AH	94.8	0.02	90
12			67	AH	82.4	0.02	94
13			70	AH	74.3	0.02	96
14	8.42		71	AH	57.2	0.01	90
15			72	AH	69.6	0.01	100
16			73	AH	65.2	0.08	102
17			75	AH	58	0.04	111
18	8.29		74	AH	60.8	0	120
19			76	AH	60.1	0.03	120
20			77	AH	53	0.01	120
21	8.77		75	AH	62.8	0.01	120
22			70	AH	60.9	0	120
23			80	AH	47.9	0	116
24			82	AH	79	0.04	120
25	8.78		78	AH	79.2	0.02	120
26			91	AH	73.8	0.02	120
27			82	AH	83.3	0.01	120
28	8.82		81	AH	86	0	113
29			81	AH	77.5	0	115
30			81	AH	76	0	115
31							
TOTAL	67.98	0	2148	0	2241.7	0.47	3092
AVG	8.4975		71.6	0	74.7233	0.0162	103.0667
MAX	8.82		82	0	97.1	0.08	120
MIN	8.27		57	0	47.9	0	0

Additional Remarks :

No bromine compounds used this date.
 No bromine compounds used this date.
 No bromine compounds used this date.
 No bromine compounds used this date.

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed: 07/03/2002	Signature of Reporter: <i>James R Hayes</i>	Title of Reporter: Manager, Environmental
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