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 AUTH. NAME      AUTHOR AFFILIATION  
 KEISER, H.W.      Pennsylvania Power & Light Co.  
 HANSELL, J.B.      Pennsylvania Power & Light Co.  
 RECIP. NAME      RECIPIENT AFFILIATION

SUBJECT: "Generator Residual Waste Biennial Rept for 1992. W/930226  
 ltr.

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NOTE TO ALL "RIDS" RECIPIENTS:

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**Pennsylvania Power & Light Company**

Two North Ninth Street • Allentown, PA 18101-1179 • 215/774-5151

February 26, 1993

PA Department of Environmental Resources  
Bureau of Waste Management  
P.O. Box 8550  
Harrisburg, PA 17105-8550

SUSQUEHANNA STEAM ELECTRIC STATION  
RESIDUAL WASTE BIENNIAL REPORT  
CCN 741326 FILE R9-6  
PLE-16625

Dear Sir/Madam:

Enclosed with this letter is the "Generator's Residual Waste Biennial Report" for Pennsylvania Power & Light (PP&L) Company's Susquehanna Steam Electric Station (SSES). For this report, we are including residual wastes that were either generated or disposed during 1992.

Wastes that were generated, but not disposed, in 1992 are included in Section VI(c) only, since we have no offsite disposal information to include in Section IV. Wastes that were generated prior to 1992, but were disposed in 1992, will be included in Section IV only, since the source reduction aspects in Section VI(c) are not applicable. Wastes that were generated and disposed in 1992 will be included in both sections.

We feel it is not prudent to compare waste stream source reduction efforts from one year to the next based on disposal dates since wastes can be disposed in a year different than the year it was generated.

If you have any additional questions, please call Tim Belles at (717) 542-3800 or me at (215) 774-7887.

Sincerely,

John B. Hansell  
Sr. Environmental Scientist

jbh/1tb3071c(26)

Enclosure

cc: NRC Document Control Desk  
NRC Region I  
Mr. R.J. Clark, NRC Sr. Project Manager

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PDR ADDCK 05000387  
R PDR

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200000

COMMONWEALTH OF PENNSYLVANIA  
DEPARTMENT OF ENVIRONMENTAL RESOURCES  
BUREAU OF WASTE MANAGEMENT  
P.O. BOX 8550  
HARRISBURG, PA 17105-8550

GENERATOR'S RESIDUAL WASTE BIENNIAL REPORT FOR 1992  
Report Due By March 1, 1993

A.  This site DID NOT generate more than 2,200 pounds of residual waste in any month of 1992.

1. Your I.D. No. 

P	A	D	0	0	0	7	6	5	8	8	3
---	---	---	---	---	---	---	---	---	---	---	---

 (If you do not have an EPA I.D. No., leave blank, you will be issued a DER Residual Waste I.D. Number)

2. Generator's Name Pennsylvania Power & Light Company, Susquehanna Steam Electric Station

3. Mailing Address Pennsylvania Power & Light Company, Susquehanna Steam Electric Station  
P.O. Box 467, Berwick, PA 18603

4. Location Address 5 mi. north of Berwick on U.S. Route 11

5. Salem  
(Name of Municipality)

6.  City  Borough  Township  
(Check one)

7. County Luzerne

8. Contact Name Timothy D. Belles

Contact Title Environmental Specialist

9. Contact Phone No. ( 

7	1	7
---	---	---

 ) 

5	4	2
---	---	---

 - 

3	8	0	0
---	---	---	---

  
Area Code Phone Number

10. Enter up to four Standard Industrial Classification (SIC) codes which best reflect the principal products or services provided by the facility.

4	9	1	1
---	---	---	---

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11. Enter the latitude and longitude of the site if known:

4	1
---	---

0	5
---	---

3	0
---	---

7	6
---	---

0	8
---	---

5	5
---	---

  
Deg      Min      Sec      Deg      Min      Sec  
Latitude      Longitude

12.   Does your site generate any co-products?

Certification

I certify pursuant to the penalties of 18 Pa. C.S.A. Section 4904 that to the best of my knowledge, information and belief, the information contained in the biennial report is true and correct and is in conformance with Chapter 287 of the rules and regulations of the Department of Environmental Resources.

Mr. Harold W. Keiser

Print or Type Name



Signature

M M D D Y Y

0	2	2	6	9	3
---	---	---	---	---	---

Date

GENERATOR'S RESIDUAL WASTE BIENNIAL REPORT FOR 1992  
Report Due By March 1, 1993  
WASTE GENERATION AND MANAGEMENT

I. Your I.D. No. 

P	A	D	0	0	0	7	6	5	8	8	3
---	---	---	---	---	---	---	---	---	---	---	---

 (If you do not have an EPA I.D., leave blank, you will have a DER Residual Waste I.D. assigned)

II. Generator's Name Pennsylvania Power & Light Company, Susquehanna Steam Electric Station

III. Waste Information

Residual Waste Code	Primary SIC Codes	TRI	Waste Description
R 9 0 0 4	9 1 1		Blasting media (sand)

IV. Offsite Shipments Disposed in 1992

BLOCK	1	A. Facility I.D.	B. Facility Name	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
					None		

BLOCK	2	A. Facility I.D.	B. Facility Name	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type

BLOCK	3	A. Facility I.D.	B. Facility Name	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type

BLOCK	4	A. Facility I.D.	B. Facility Name	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type

V. Onsite (Local Captive) Disposal or Processing

SYSTEM	1	D. Waste Quantity in Tons	E. Physical State	F. Unit Type

SYSTEM	2	D. Waste Quantity in Tons	E. Physical State	F. Unit Type

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes					B. Source Reduction Achievements - Toxicity					
W	0	1	W	W	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Has a reduction in toxicity been accomplished for this waste stream?			
C. Source Reduction Achievements - Quantities					Describe if yes _____					
Year	Total Waste - Tons Generated				Activity/Production Index		Adjusted Waste Quantity			
1991										
1992				9						

GENERATOR'S RESIDUAL WASTE BIENNIAL REPORT FOR 1992

Report Due By March 1, 1993

WASTE GENERATION AND MANAGEMENT

- I. Your I.D. No. 

P	A	D	0	0	0	7	6	5	8	8	3
---	---	---	---	---	---	---	---	---	---	---	---

 (If you do not have an EPA I.D., leave blank, you will have a DER Residual Waste I.D. assigned)
- II. Generator's Name Pennsylvania Power & Light Company, Susquehanna Steam Electric Station

III. Waste Information

Residual Waste Code	Primary SIC Codes	TRI	Waste Description
R 9 0 0 4	9 1 1		Cooling tower sediment

IV. Offsite Shipments

BLOCK	1	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
		9-01-04-08A			3 5 2	SD
		B. Facility Name <u>Mountainview Landfill</u>				
		Facility Address <u>P.O. Box 95</u>				
		<u>Frostburg, MD 21532</u>				

BLOCK	2	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
		B. Facility Name _____				
		Facility Address _____				

BLOCK	3	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
		B. Facility Name _____				
		Facility Address _____				

BLOCK	4	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
		B. Facility Name _____				
		Facility Address _____				

V. Onsite (Local Captive) Disposal or Processing

SYSTEM	1	D. Waste Quantity in Tons	E. Physical State	F. Unit Type

SYSTEM	2	D. Waste Quantity in Tons	E. Physical State	F. Unit Type

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes					B. Source Reduction Achievements - Toxicity											
W	0	1	W	W	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Has a reduction in toxicity been accomplished for this waste stream?									
C. Source Reduction Achievements - Quantities					Describe if yes _____											
Year	Total Waste - Tons Generated					Activity/Production Index					Adjusted Waste Quantity					
1991						<del>X</del> 1 . 0 <del>X</del>										
1992					3 5 2	<del>X</del> . <del>X</del>										

**GENERATOR'S RESIDUAL WASTE BIENNIAL REPORT FOR 1992**  
*Report Due By March 1, 1993*  
**WASTE GENERATION AND MANAGEMENT**

- I. Your I.D. No. 

P	A	D	0	0	0	7	6	5	8	8	3
---	---	---	---	---	---	---	---	---	---	---	---

 (If you do not have an EPA I.D., leave blank, you will have a DER Residual Waste I.D. assigned)
- II. Generator's Name Pennsylvania Power & Light Company, Susquehanna Steam Electric Station
- III. Waste Information

Residual Waste Code	Primary SIC Codes	TRI	Waste Description
R 9 0 0 4 9 1 1			Incidental maintenance waste

IV. Offsite Shipments Disposed in 1992

BLOCK	A. Facility I.D.	B. Facility Name Facility Address	C. Check if Captive	D. Waste Quantity Shipped in Tons						E. Physical State	F. Unit Type	
				1	2	3	4	5	6			
1	S W M 1 0 1 2 4 7	Keystone Sanitary Landfill Box 249 Dunham Drive Dunmore, PA 18512					1	3	6	6	S	0 5
2												
3												
4												

V. Onsite (Local Captive) Disposal or Processing

SYSTEM	D. Waste Quantity in Tons						E. Physical State	F. Unit Type
	1	2	3	4	5	6		
1								
2								

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes							B. Source Reduction Achievements - Toxicity								
W	0	1	W		W	W	Yes <input type="checkbox"/> No <input type="checkbox"/> Has a reduction in <u>toxicity</u> been accomplished for this waste stream?								
C. Source Reduction Achievements - Quantities							Describe if yes _____								
Year	Total Waste - Tons Generated						Activity/Production Index				Adjusted Waste Quantity				
1991															
1992															



GENERATOR'S RESIDUAL WASTE BIENNIAL REPORT FOR 1992  
Report Due By March 1, 1993  
WASTE GENERATION AND MANAGEMENT

I. Your I.D. No. 

P	A	D	0	0	0	7	6	5	8	8	3
---	---	---	---	---	---	---	---	---	---	---	---

 (If you do not have an EPA I.D., leave blank, you will have a DER Residual Waste I.D. assigned)

II. Generator's Name Pennsylvania Power & Light Company, Susquehanna Steam Electric Station

III. Waste Information

Residual Waste Code	Primary SIC Codes	TRI	Waste Description
R 9 0 0	4 9 1 1		Incidental Wastewater*

IV. Offsite Shipments Disposed in 1992 \*Permitted by NPDES Permit PA #0047325

BLOCK	1	A. Facility I.D.	B. Facility Name Facility Address	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
BLOCK	2	A. Facility I.D.	B. Facility Name Facility Address	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
BLOCK	3	A. Facility I.D.	B. Facility Name Facility Address	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
BLOCK	4	A. Facility I.D.	B. Facility Name Facility Address	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type

V. Onsite (Local Captive) Disposal or Processing

SYSTEM	1	D. Waste Quantity in Tons	E. Physical State	F. Unit Type
SYSTEM	2	D. Waste Quantity in Tons	E. Physical State	F. Unit Type

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes				B. Source Reduction Achievements - Toxicity					
W	0	1	W	W	W	W	W		
				Yes <input type="checkbox"/> No <input type="checkbox"/> Has a reduction in <u>toxicity</u> been accomplished for this waste stream?					
C. Source Reduction Achievements - Quantities				Describe if yes _____					
Year	Total Waste - Tons Generated				Activity/Production Index			Adjusted Waste Quantity	
1991					1	.	0		
1992			2	4	4	8	0		

GENERATOR'S RESIDUAL WASTE BIENNIAL REPORT FOR 1992  
Report Due By March 1, 1993  
WASTE GENERATION AND MANAGEMENT

I. Your I.D. No. **P A D 0 0 0 7 6 5 8 8 3** (If you do not have an EPA I.D., leave blank, you will have a DER Residual Waste I.D. assigned)

II. Generator's Name Pennsylvania Power & Light Company, Susquehanna Steam Electric Station

III. Waste Information

Residual Waste Code	Primary SIC Codes	TRI	Waste Description
R 5 0 3 4 9 1 1			Oily waste solids

IV. Offsite Shipments

BLOCK	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
	B. Facility Name Facility Address				
1	A R D 0 6 9 7 4 8 1 9 2			3 S	0 2
Facility Name: <u>EnSCO</u> Facility Address: <u>American Road</u> <u>El Dorado, AR 71730</u>					

BLOCK	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
	B. Facility Name Facility Address				
2					

BLOCK	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
	B. Facility Name Facility Address				
3					

BLOCK	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
	B. Facility Name Facility Address				
4					

V. Onsite (Local Captive) Disposal or Processing

SYSTEM	D. Waste Quantity in Tons	E. Physical State	F. Unit Type
	1		

SYSTEM	D. Waste Quantity in Tons	E. Physical State	F. Unit Type
	2		

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes				B. Source Reduction Achievements - Toxicity				
W	0	1	W	W	W	W	W	
				Yes <input type="checkbox"/>	No <input type="checkbox"/>	Has a reduction in <u>toxicity</u> been accomplished for this waste stream?		
C. Source Reduction Achievements - Quantities				Describe if yes _____				
Year	Total Waste - Tons Generated				Activity/Production Index		Adjusted Waste Quantity	
1991								
1992			1	1				

GENERATOR'S RESIDUAL WASTE BIENNIAL REPORT FOR 1992

Report Due By March 1, 1993

WASTE GENERATION AND MANAGEMENT

- I. Your I.D. No. 

P	A	D	0	0	0	7	6	5	8	8	3
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 (If you do not have an EPA I.D., leave blank, you will have a DER Residual Waste I.D. assigned)
- II. Generator's Name Pennsylvania Power & Light Company, Susquehanna Steam Electric Station

III. Waste Information

Residual Waste Code	Primary SIC Codes	TRI	Waste Description
R 3 0 8 4 9 1 1			Resins

IV. Offsite Shipments Disposed in 1992

BLOCK	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
	B. Facility Name Facility Address				
1					
2					
3					
4					

V. Onsite (Local Captive) Disposal or Processing

SYSTEM	D. Waste Quantity in Tons	E. Physical State	F. Unit Type
	1		
2			

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes					B. Source Reduction Achievements - Toxicity					
W	0	1	W	W	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Has a reduction in <u>toxicity</u> been accomplished for this waste stream?			
C. Source Reduction Achievements - Quantities					Describe if yes _____					
Year	Total Waste - Tons Generated				Activity/Production Index			Adjusted Waste Quantity		
1991					1	.	0			
1992				2						

GENERATOR'S RESIDUAL WASTE BIENNIAL REPORT FOR 1992

Report Due By March 1, 1993

WASTE GENERATION AND MANAGEMENT

I. Your I.D. No. 

P	A	D	0	0	0	7	6	5	8	8	3
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 (If you do not have an EPA I.D., leave blank, you will have a DER Residual Waste I.D. assigned)

II. Generator's Name Pennsylvania Power & Light Company, Susquehanna Steam Electric Station

III. Waste Information

Residual Waste Code	Primary SIC Codes	TRI	Waste Description
R 2 0 1	4 9 1 1		Sludge (inorganic)

IV. Offsite Shipments

<b>B L O C K</b>	A. Facility I.D.	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td>P</td><td>A</td><td>D</td><td>0</td><td>8</td><td>5</td><td>6</td><td>9</td><td>0</td><td>5</td><td>9</td><td>2</td></tr></table>	P	A	D	0	8	5	6	9	0	5	9	2	C. Check if Captive		D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
	P	A	D	0	8	5	6	9	0	5	9	2							
B. Facility Name	<u>Waste Conversion, Inc.</u>			5 1 0	SD	0 5													
1	Facility Address	<u>2869 Sandstone Drive Hatfield, PA 19440</u>																	

<b>B L O C K</b>	A. Facility I.D.	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr></table>													C. Check if Captive		D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
B. Facility Name																			
2	Facility Address																		

<b>B L O C K</b>	A. Facility I.D.	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr></table>													C. Check if Captive		D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
B. Facility Name																			
3	Facility Address																		

<b>B L O C K</b>	A. Facility I.D.	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr></table>													C. Check if Captive		D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
B. Facility Name																			
4	Facility Address																		

V. Onsite (Local Captive) Disposal or Processing

<b>S Y S T E M</b>	D. Waste Quantity in Tons	E. Physical State	F. Unit Type											
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<b>S Y S T E M</b>	D. Waste Quantity in Tons	E. Physical State	F. Unit Type											
	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr></table>													
2														

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes				B. Source Reduction Achievements - Toxicity												
W	5	4	W		W		W			Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			Has a reduction in toxicity been accomplished for this waste stream?			
C. Source Reduction Achievements - Quantities				Describe if yes _____												
Year	Total Waste - Tons Generated				Activity/Production Index				Adjusted Waste Quantity							
1991																
1992																

GENERATOR'S RESIDUAL WASTE BIENNIAL REPORT FOR 1992  
Report Due By March 1, 1993  
WASTE GENERATION AND MANAGEMENT

I. Your I.D. No. 

P	A	D	0	0	0	7	6	5	8	8	3
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 (If you do not have an EPA I.D., leave blank, you will have a DER Residual Waste I.D. assigned)

II. Generator's Name Pennsylvania Power & Light Company, Susquehanna Steam Electric Station

III. Waste Information

Residual Waste Code	Primary SIC Codes	TRI	Waste Description
R 5 0 9 4 9 1 1			Waste oil

IV. Offsite Shipments

BLOCK	1	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
		B. Facility Name <u>Safety Kleen</u> Facility Address <u>Hanover Industrial Park</u> <u>600 Stewart Road, Wilkes-Barre, PA 18706</u>				3 3
BLOCK	2	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
		B. Facility Name _____ Facility Address _____				
BLOCK	3	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
		B. Facility Name _____ Facility Address _____				
BLOCK	4	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
		B. Facility Name _____ Facility Address _____				

V. Onsite (Local Captive) Disposal or Processing

SYSTEM	1	D. Waste Quantity in Tons	E. Physical State	F. Unit Type
SYSTEM	2	D. Waste Quantity in Tons	E. Physical State	F. Unit Type

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes				B. Source Reduction Achievements - Toxicity				
W	0	1	W	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Has a reduction in toxicity been accomplished for this waste stream?		
C. Source Reduction Achievements - Quantities				Describe if yes _____				
Year	Total Waste - Tons			Activity/Production Index		Adjusted Waste Quantity		
1991				<del>X</del>	<del>X</del>	1	.	0
1992			3 7	<del>X</del>	<del>X</del>			

I. ID No. PAD000765883

II. Generator's Name Pennsylvania Power and Light Co.,  
Susquehanna Steam Electric Station

III. Waste Information

Residual Waste Code	Primary SIC Code	Waste Description
509	4911	Waste Oil

IV.

F. Unit Type Code

08 - Other.

The unit type of this waste stream is distillation column.