

# CATEGORY 1

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 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylv      05000388  
 AUTH. NAME      AUTHOR AFFILIATION  
 BELLES, T.D.      Pennsylvania Power & Light Co.  
 RECIP. NAME      RECIPIENT AFFILIATION

SUBJECT: "Generator Residual Waste Biennial Rept for 1996 for  
 Susquehanna Steam Electric Station." W/970226 ltr.

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NOTE TO ALL "RIDS" RECIPIENTS:  
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February 26, 1997

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

**SUSQUEHANNA STEAM ELECTRIC STATION  
1996 RESIDUAL WASTE BIENNIAL REPORT  
PLES-5873 FILE R9-6**

Attached is Pennsylvania Power and Light Company's (PP&L's) "Generator's Residual Waste Biennial Report" for Susquehanna Steam Electric Station, Berwick, PA (EPA ED# 000765883) for 1996.

Respectfully,

Timothy D. Belles  
Environmental Scientist - Nuclear  
Effluents Management

TDB/raa

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

D. A. Gross	Enviro-Lab
SRMS Corresp.	File S&A-2
EM File	Effluents
WAA File	Waste Accumulation Area

bcc: G. J. Kuczynski	S&A-4	R. L. Doty	A9-3
A. F. Iorfida	S&A-4	J. R. Doxsey	Effluents
T. M. Furler	A9-3	R. M. Peal	S&A-4
J. W. Bell	TW-8	C. H. Saxton	Effluents
J. S. Fields	A9-3		

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R PDR

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COMMONWEALTH OF PENNSYLVANIA  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT  
P. O. BOX 8550  
HARRISBURG, PA 17105-8550

**GENERATOR'S RESIDUAL WASTE BIENNIAL REPORT FOR 1996**  
*Report Due By March 1, 1997*

A.  This site DID NOT generate more than 13 tons of residual waste in any 1996.

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., see instructions)

2. Generator's Name Pennsylvania Power & Light Co., Susquehanna S.E.S.

3. Mailing Address P. O. Box 467, Berwick, Pa. 18603

4. Location Address 5 Miles 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 Scientist

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.   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 Protection.

James Doxsey  
Print or Type Name

James D. Doxsey  
Signature

M M D D Y Y  

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Date



COMMONWEALTH OF PENNSYLVANIA  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

330-GM

WASTE GENERATION AND MANAGEMENT FORM  
(Attach to Form 330)

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., see instructions)

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

III. Waste Information

Residual Waste Code	Primary SIC Code	TRI	Waste Description
R 2 1 4	4 9 1 1		Cooling Tower Sediment

IV. Offsite Shipments

B L O C K  1	A. Facility I.D.	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td> </td><td> </td><td> </td><td>S</td><td>W</td><td>M</td><td>1</td><td>0</td><td>1</td><td>2</td><td>4</td><td>7</td></tr></table>				S	W	M	1	0	1	2	4	7	C. Check if Captive		D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
				S	W	M	1	0	1	2	4	7							
B. Facility Name	Keystone Sanitary Landfill				4 0 9	S	0 5												
	Facility Address	Box 249, Dunham Drive Dunmore, PA 18512																	

B L O C K  2	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																			
	Facility Address																		

B L O C K  3	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																			
	Facility Address																		

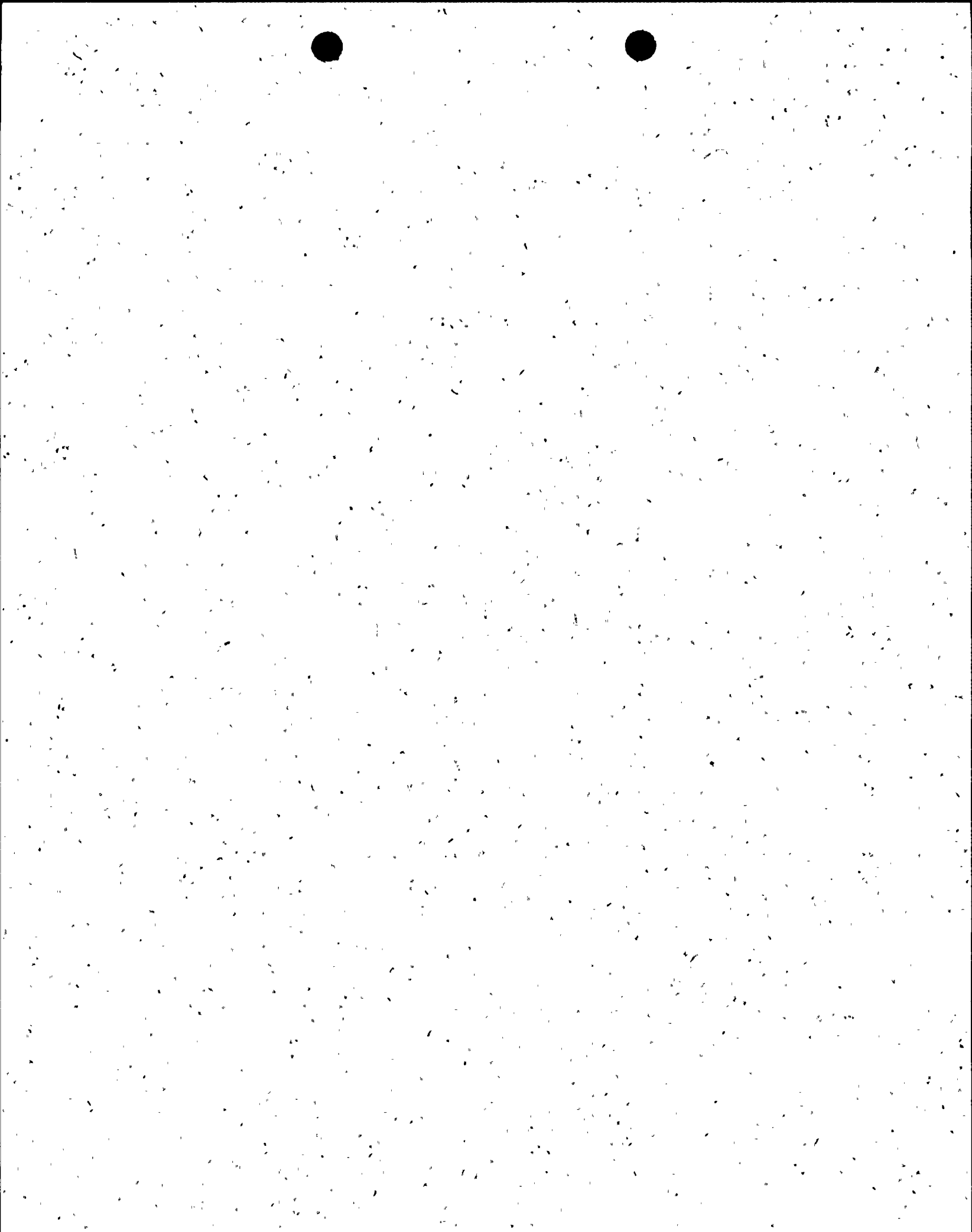
B L O C K  4	A. Facility I.D.	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr></table>													C. Check if Captive		D. Waste Quantity Shipped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

V. Onsite (Local Captive) Disposal or Processing

S Y S T E M  1		D. Waste Quantity in Tons	E. Physical State	F. Unit Type	S Y S T E M  2		D. Waste Quantity in Tons	E. Physical State	F. Unit Type

VI. Waste Specific Source Reduction Activity

<p>A. Source Reduction Activity Codes</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">W</td> <td style="width: 10%;">5</td> <td style="width: 10%;">8</td> <td style="width: 10%;">W</td> <td style="width: 10%;"> </td> <td style="width: 10%;">W</td> <td style="width: 10%;"> </td> <td style="width: 10%;">W</td> </tr> </table>	W	5	8	W		W		W	<p>Dispersants are used to keep more solids in suspension and decreases sedimentation.</p>
W	5	8	W		W		W		
<p>C. Source Reduction Achievements - Quantities</p>									
<p>As a result of your source reduction activities, how many <u>fewer</u> tons of residual waste did you generate in 1996 than you would have if you had not instituted source reduction activities in 1995? See page 16 of the instructions.</p>									
<p>TOTAL WASTE REDUCED IN 1996 <u>253</u></p>									



COMMONWEALTH OF PENNSYLVANIA  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

330-GM

WASTE GENERATION AND MANAGEMENT FORM  
(Attach to Form 330)

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., see instructions)

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

III. Waste Information

Residual Waste Code	Primary SIC Code	TRI	Waste Description
R 7 1 0	4 9 1 1		Incidental Maintenance Waste (Municipal Waste-like Residual Waste)

IV. Offsite Shipments

B L O C K  1	A. Facility I.D.	S W M 1 0 1 2 4 7	C. Check if Captive	D. Waste Quantity Shipped in Tons				E. Physical State	F. Unit Type				
	B. Facility Name	Keystone Sanitary Landfill						4	2	8	S	0	5
	Facility Address	Box 249, Dunham Drive Dunmore, PA 18512											

B L O C K  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									

B L O C K  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									

B L O C K  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

S Y S T E M  1	D. Waste Quantity in Tons	E. Physical State	F. Unit Type	S Y S T E M  2	D. Waste Quantity in Tons	E. Physical State	F. Unit Type

VI. Waste Specific Source Reduction Activity

<p>A. Source Reduction Activity Codes</p> <p>W 1 1 W W W</p> <p>C. Source Reduction Achievements - Quantities</p>	<p>Segregation of paper/cardboard and wood recyclables. The value below reflects the amount of recycled material which did not enter this waste stream.</p> <p>As a result of your source reduction activities, how many <u>fewer</u> tons of residual waste did you generate in 1996 than you would have if you had not instituted source reduction activities in 1995? See page 16 of the instructions.</p> <p>TOTAL WASTE <u>REDUCED</u> IN 1996 <u>312</u></p>
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COMMONWEALTH OF PENNSYLVANIA  
 DEPARTMENT OF ENVIRONMENTAL PROTECTION  
 BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

**WASTE GENERATION AND MANAGEMENT FORM**  
 (Attach to Form 330)

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., see instructions)

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

III. Waste Information

Residual Waste Code	Primary SIC Code	TRI	Waste Description
R 4 0 3	4 9 1 1		Wood Wastes

IV. Offsite Shipments

<b>B L O C K  1</b>	A. Facility I.D.	U N P E R M I T T E D	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
	B. Facility Name	Valley View Wood Distributors				
	Facility Address	P. O. Box 12		* 1 8 6	S	0 9
		Nescopeck, PA 18249				

<b>B L O C K  2</b>	A. Facility I.D.	U N P E R M I T T E D	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
	B. Facility Name	North East Waste, Inc.				
	Facility Address	Tomhicken Road				
		Sugarloaf, PA 18249				

<b>B L O C K  3</b>	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					

<b>B L O C K  4</b>	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

<b>S Y S T E M  1</b>	D. Waste Quantity in Tons	E. Physical State	F. Unit Type	<b>S Y S T E M  2</b>	D. Waste Quantity in Tons	E. Physical State	F. Unit Type

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes	* Value accumulative for all facilities
W 0 1 W W W	
C. Source Reduction Achievements - Quantities	
As a result of your source reduction activities, how many fewer tons of residual waste did you generate in 1996 than you would have if you had not instituted source reduction activities in 1995? See page 16 of the instructions.	
TOTAL WASTE REDUCED IN 1996 _____	



COMMONWEALTH OF PENNSYLVANIA  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

WASTE GENERATION AND MANAGEMENT FORM  
(Attach to Form 330)

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., see instructions)

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

III. Waste Information

Residual Waste Code	Primary SIC Code	TRI	Waste Description
R 4 0 4	4 9 1 1		Paper/Cardboard Waste

IV. Offsite Shipments

B L O C K	A.	Facility I.D.	U N P E R M I T T E D	C.	Check if Captive	D.	Waste Quantity Shipped in Tons	E.	Physical State	F.	Unit Type
	B.	Facility Name	<u>Jaws Recycling</u>					* 1 2 6		S	
		Facility Address	<u>411 Railroad Street Danville, PA 17821</u>								

B L O C K	A.	Facility I.D.	U N P E R M I T T E D	C.	Check if Captive	D.	Waste Quantity Shipped in Tons	E.	Physical State	F.	Unit Type
	B.	Facility Name	<u>Diamond K, Inc.</u>								
		Facility Address	<u>900 Battle Street Scranton, PA 18500</u>								

B L O C K	A.	Facility I.D.	U N P E R M I T T E D	C.	Check if Captive	D.	Waste Quantity Shipped in Tons	E.	Physical State	F.	Unit Type
	B.	Facility Name	<u>North East Waste, Inc.</u>								
		Facility Address	<u>Tomhicken Road Sugarloaf, PA 18249</u>								

B L O C K	A.	Facility I.D.	U N P E R M I T T E 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

S Y S T E M	D.	Waste Quantity in Tons	E.	Physical State	F.	Unit Type
1						
S Y S T E M	D.	Waste Quantity in Tons	E.	Physical State	F.	Unit Type
2						

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes	Reduced inventory of paper products and encouraged intra-company paperless communications. * Value accumulative for all facilities.
W 2 9 W W W	
C. Source Reduction Achievements - Quantities	
As a result of your source reduction activities, how many <u>fewer</u> tons of residual waste did you generate in 1996 than you would have if you had not instituted source reduction activities in 1995? See page 16 of the instructions.	
TOTAL WASTE REDUCED IN 1996	11



COMMONWEALTH OF PENNSYLVANIA  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

WASTE GENERATION AND MANAGEMENT FORM  
(Attach to Form 330)

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., see instructions)

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

III. Waste Information.

Residual Waste Code	Primary SIC Code	TRI	Waste Description
R 5 0 1	4 9 1 1		Cooling Tower Fill (cement containing non-friable asbestos)

IV. Offsite Shipments

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

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

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

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

V. Onsite (Local Captive) Disposal or Processing

S Y S T E M	D.	E.	F.	S Y S T E M	D.	E.	F.
	Waste Quantity in Tons	Physical State	Unit Type		Waste Quantity in Tons	Physical State	Unit Type
1				2			

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes									
W	1	3	W	W	W	W	W	W	W
C. Source Reduction Achievements - Quantities									

As a result of your source reduction activities, how many fewer tons of residual waste did you generate in 1996 than you would have if you had not instituted source reduction activities in 1995? See page 16 of the instructions.

TOTAL WASTE REDUCED IN 1996 17





COMMONWEALTH OF PENNSYLVANIA  
 DEPARTMENT OF ENVIRONMENTAL PROTECTION  
 BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

WASTE GENERATION AND MANAGEMENT FORM  
 (Attach to Form 330)

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., see instructions)

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

III. Waste Information

Residual Waste Code	Primary SIC Code	TRI	Waste Description
R 5 0 3	4 9 1 1		Oily Waste Debris

IV. Offsite Shipments

B L O C K  1	A. Facility I.D.	4 0 0 5 9 2	C. Check if Captive		D. Waste Quantity Shipped in Tons		E. Physical State	F. Unit Type
	B. Facility Name	<u>Lancaster County Solid Waste Mngt Authority, 1299 Harrisburg Pike</u>			8		S	0 2
	Facility Address	<u>P.O. Box 4425, Lancaster Pa. 17604</u>						

B L O C K  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							

B L O C K  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							

B L O C K  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

S Y S T E M  1	D. Waste Quantity in Tons	E. Physical State	F. Unit Type	S Y S T E M  2	D. Waste Quantity in Tons	E. Physical State	F. Unit Type

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes	
W 1 1 W 1 4 W W W	
C. Source Reduction Achievements - Quantities	
As a result of your source reduction activities, how many <u>fewer</u> tons of residual waste did you generate in 1996 than you would have if you had not instituted source reduction activities in 1995? See page 16 of the instructions.	
TOTAL WASTE REDUCED IN 1996 <u>1</u>	



COMMONWEALTH OF PENNSYLVANIA  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

WASTE GENERATION AND MANAGEMENT FORM  
(Attach to Form 330)

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., see instructions)

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

III. Waste Information

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

IV. Offsite Shipments

B L O C K	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>9</td><td>8</td><td>1</td><td>7</td><td>3</td><td>7</td><td>1</td><td>0</td><td>9</td></tr></table>	P	A	D	9	8	1	7	3	7	1	0	9	C.	Check if Captive	D.	Waste Quantity Shipped in Tons	E.	Physical State	F.	Unit Type
	P	A	D	9	8	1	7	3	7	1	0	9											
B.	Facility Name	<u>Safety-Kleen Corp.</u>																					
		Facility Address	<u>Hanover Industrial Park</u>																				
		<u>600 Stewart Road, Wilkes-Barre, PA. 18706</u>																					

B L O C K	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></tr></table>																				C.	Check if Captive	D.	Waste Quantity Shipped in Tons	E.	Physical State	F.	Unit Type
B.	Facility Name																													
		Facility Address																												

B L O C K	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></tr></table>																				C.	Check if Captive	D.	Waste Quantity Shipped in Tons	E.	Physical State	F.	Unit Type
B.	Facility Name																													
		Facility Address																												

B L O C K	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></tr></table>																				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

S Y S T E M	D.	Waste Quantity in Tons	E.	Physical State	F.	Unit Type	S Y S T E M	D.	Waste Quantity in Tons	E.	Physical State	F.	Unit Type

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes	
W 1 3 W 1 4 W W	
C. Source Reduction Achievements - Quantities	
As a result of your source reduction activities, how many <u>fewer</u> tons of residual waste did you generate in 1996 than you would have if you had not instituted source reduction activities in 1995? See page 16 of the instructions.	
TOTAL WASTE <u>REDUCED</u> IN 1996 <u>6</u>	



COMMONWEALTH OF PENNSYLVANIA  
 DEPARTMENT OF ENVIRONMENTAL PROTECTION  
 BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

WASTE GENERATION AND MANAGEMENT FORM  
 (Attach to Form 330)

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., see instructions)

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

III. Waste Information

Residual Waste Code	Primary SIC Code	TRI	Waste Description
R 4 2 0	4 9 1 1		STC Chemical Waste Tank

IV. Offsite Shipments

BLOCK 1	A. Facility I.D.	<table border="1"><tr><td>P</td><td>A</td><td>D</td><td>9</td><td>8</td><td>7</td><td>2</td><td>6</td><td>6</td><td>7</td><td>4</td><td>9</td></tr></table>	P	A	D	9	8	7	2	6	6	7	4	9	C. Check if Captive	D. Waste Quantity Shipped in Tons				E. Physical State	F. Unit Type	
	P	A	D	9	8	7	2	6	6	7	4	9										
B. Facility Name	Lancaster Oil						4	L	1	1												
	Facility Address	Manheim Pike Lancaster, PA 17601																				

BLOCK 2	A. Facility I.D.	<table border="1"><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																						
	Facility Address																					

BLOCK 3	A. Facility I.D.	<table border="1"><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																						
	Facility Address																					

BLOCK 4	A. Facility I.D.	<table border="1"><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																						
	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											
W	0	1	W		W		W				
C. Source Reduction Achievements - Quantities											
As a result of your source reduction activities, how many <u>fewer</u> tons of residual waste did you generate in 1996 than you would have if you had not instituted source reduction activities in 1995? See page 16 of the instructions.											
TOTAL WASTE REDUCED IN 1996 _____											



COMMONWEALTH OF PENNSYLVANIA  
 DEPARTMENT OF ENVIRONMENTAL PROTECTION  
 BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

WASTE GENERATION AND MANAGEMENT FORM  
 (Attach to Form 330)

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., see instructions)

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

III. Waste Information

Residual Waste Code	Primary SIC Code	TRI	Waste Description
R 9 9 9	4 9 1 1		Electro Hydraulic Control (EHC) Fluid Waste

IV. Offsite Shipments

B L O C K	1	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
		A R D 0 6 9 7 4 8 1 9 2	<input type="checkbox"/>		L	0 2
		B. Facility Name				
		Facility Address				
		ENSCO, Inc.				
		309 American Oil Road				
		El Dorado, AR 71730				

B L O C K	2	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
			<input type="checkbox"/>			
		B. Facility Name				
		Facility Address				

B L O C K	3	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
			<input type="checkbox"/>			
		B. Facility Name				
		Facility Address				

B L O C K	4	A. Facility I.D.	C. Check if Captive	D. Waste Quantity Shipped in Tons	E. Physical State	F. Unit Type
			<input type="checkbox"/>			
		B. Facility Name				
		Facility Address				

V. Onsite (Local Captive) Disposal or Processing

S Y S T E M	1	D. Waste Quantity in Tons	E. Physical State	F. Unit Type
		D. Waste Quantity in Tons	E. Physical State	F. Unit Type

VI. Waste Specific Source Reduction Activity

A. Source Reduction Activity Codes									
W	0	1	W		W		W		
C. Source Reduction Achievements - Quantities									
As a result of your source reduction activities, how many <u>fewer</u> tons of residual waste did you generate in 1996 than you would have if you had not instituted source reduction activities in 1995? See page 16 of the instructions.									
TOTAL WASTE REDUCED IN 1996 _____									



