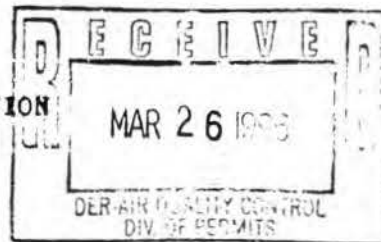


COMMONWEALTH OF PENNSYLVANIA  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
SOUTHCENTRAL REGION  
AIR QUALITY PROGRAM



OPERATING PERMIT

In accordance with provisions of the Air Pollution Control Act, the Act of January 8, 1960, P.L. 2119, as amended, and after due consideration of an application received under Chapter 127 of the rules and regulations of the Department of Environmental Protection, the Department hereby issues this permit for the operation of the air contamination source(s) described below.

|                 |                                 |          |                            |
|-----------------|---------------------------------|----------|----------------------------|
| PERMIT NO.      | <u>06-1035</u>                  | Source & | <u>Paint Manufacturing</u> |
| Owner/Operator: | <u>The Glidden Company</u>      | Air      | <u>Facility</u>            |
| Address:        | <u>Third &amp; Bern Streets</u> | Cleaning | <u></u>                    |
|                 | <u>Reading, PA 19601</u>        | Device   | <u></u>                    |
| Attention:      | <u>Mr. Peter J. Rocco</u>       |          |                            |
|                 | <u>Plant Manager</u>            | Location | <u>Reading Plant</u>       |
|                 |                                 |          | <u>Reading</u>             |
|                 |                                 |          | <u>Berks County</u>        |

This permit is subject to the following conditions:

- (1) That the source(s) and any associated air cleaning devices are to be:
  - (a) operated in such a manner as not to cause air pollution;
  - (b) in compliance with the specifications and conditions of the plan approval issued under the same number;
  - (c) operated and maintained in a manner consistent with good operating and maintenance practices.

- (2) This permit is valid only for the specific equipment, location and owner named above.

(SEE THE ATTACHED ADDITIONAL CONDITIONS)

Failure to comply with the conditions placed on this permit is a violation of Section 127.25. Violation of this or any other provision of Article III of the rules and regulations of the Department of Environmental Protection will result in suspension or revocation of this permit and/or prosecution under Section 9 of the Air Pollution Control Act.

Issued February 15, 1996

~~Expires February 28, 2001~~

LEIF ERICSON  
Air Quality Program Manager

Permits ✓  
Southcentral Regional Office  
Lancaster District Office  
Reading District Office

Operating Permit  
Permit No. 06-1035  
The Glidden Company

Sources:

- 1) Specialty Production Area (Four (4) Fabric Collectors)
  - a) Twenty-two (22) Dispersion Tanks (Table 3)
  - b) One Hundred Five (105) Thinning Tanks (Table 3)
  - c) Three (3) Mix Tanks (Table 3)
  - d) Three (3) Portable Tanks (Table 3)
  - e) Eleven (11) Sand Mills
  - f) Five (5) Hand Filling Lines
  - g) Four (4) Automated Filling Lines
  - h) Bag Compactor (Hockmeyer), Two (2) Bag Bailers (Hockmeyer) & Pigment Weigh Booth (Glidden)
  - i) Solvent Reclamation Still and Clean Solvent Collection Tank
- 2) Emulsion Production Area (One (1) Fabric Collectors)
  - a) Eight (8) Dispersion Tanks (Table 2)
  - b) Thirty-one (31) Thinning Tanks (Table 2)
  - c) Two (2) Automated Filling Lines
  - d) Two (2) Bag Bailers
  - e) One (1) Pigment Weigh Station
- (3) Three (3) Boilers
  - a) Keeler (10.1 million BTU/hr)
  - b) Kewanee (16.7 million BTU/hr)
  - c) Johnston (24.9 million BTU/hr)
- (4) Storage Tanks
  - a) Tank Farm No. 1 (Eight (8) Tanks) Table 1
  - b) Tank Farm No. 2 (Eight (8) Tanks) Table 1
  - c) Tank Farm No. 3 (Eight (8) Tanks) Table 1
  - d) Tank Farm No. 7 (Six (6) Tanks) Table 1
  - e) Tank Farm No. 8 (Four (4) Tanks) Table 1
  - f) Tank farm No. 10 (Twelve (12) Tanks) Table 1
  - g) Tank Farm No. 10A (Nineteen (19) Tanks) Table 1
  - h) Tank Farm No. 31-3 (Sixteen (16) Tanks) Table 1
  - i) Tank Farm No. 51-3 (Four (4) Tanks) Table 1
  - j) Tank Farm No. 56-3 (Fourteen (14) Tanks) Table 1
  - k) Tank Farm No. 60 (Nine (9) Tanks) Table 1
  - l) Tank Farm No. 56A (Six (6) Tanks) Table 1
  - m) Tank Farm No. 13 (One (1) Tanks) Table 1
  - n) Tank Farm No. 60B (One (1) Tank) Table 1
  - o) Tank Farm No. 12 (Four (4) Tanks) Table 1
  - p) Tank Farm No. 36A (Three (3) Tanks) Table 1
  - q) Tank Farm No. 24B (One (1) Tank) Table 1

Table 1  
Tank Farm

| Tank No. | Location    | Size  |
|----------|-------------|-------|
| -----    | -----       | ----- |
| 6011     | TF 1 (OUT)  | 6000  |
| 6012     | TF 1 (OUT)  | 6000  |
| 6013     | TF 1 (OUT)  | 6000  |
| 6014     | TF 1 (OUT)  | 6000  |
| 6015     | TF 1 (OUT)  | 6000  |
| 6016     | TF 1 (OUT)  | 6000  |
| 9005     | TF 1 (OUT)  | 9000  |
| 9006     | TF 1 (OUT)  | 9000  |
| 3201     | TF 10 (IN)  | 3200  |
| 3202     | TF 10 (IN)  | 3200  |
| 3203     | TF 10 (IN)  | 3200  |
| 3204     | TF 10 (IN)  | 3200  |
| 3217     | TF 10 (IN)  | 3200  |
| 3218     | TF 10 (IN)  | 3200  |
| 3219     | TF 10 (IN)  | 3200  |
| 3220     | TF 10 (IN)  | 3200  |
| 3221     | TF 10 (IN)  | 3200  |
| 3222     | TF 10 (IN)  | 3200  |
| 3223     | TF 10 (IN)  | 3200  |
| 3224     | TF 10 (IN)  | 3200  |
| 13004    | TF 10A (IN) | 13000 |
| 13005    | TF 10A (IN) | 13000 |
| 13500    | TF 10A (IN) | 13500 |
| 15000    | TF 10A (IN) | 15000 |
| 3027     | TF 10A (IN) | 3000  |
| 3028     | TF 10A (IN) | 3000  |
| 3037     | TF 10A (IN) | 3000  |
| 3301     | TF 10A (IN) | 3300  |
| 3302     | TF 10A (IN) | 3300  |
| 3500     | TF 10A (IN) | 3500  |
| 3501     | TF 10A (IN) | 3500  |
| 3502     | TF 10A (IN) | 3500  |
| 3503     | TF 10A (IN) | 3500  |
| 4501     | TF 10A (IN) | 4500  |
| 4502     | TF 10A (IN) | 4500  |
| 4503     | TF 10A (IN) | 4500  |
| 6001     | TF 10A (IN) | 6000  |
| 8002     | TF 10A (IN) | 8000  |
| 8003     | TF 10A (IN) | 8000  |
| 12500    | TF 12 (OUT) | 12500 |
| 4709     | TF 12 (OUT) | 4700  |
| 4712     | TF 12 (OUT) | 4700  |
| 4713     | TF 12 (OUT) | 4700  |
| 30001    | TF 13 (OUT) | 30000 |
| 10300    | TF 2 (OUT)  | 10300 |
| 10301    | TF 2 (OUT)  | 10300 |
| 10501    | TF 2 (OUT)  | 10500 |

(IN) - INDICATES THE TANK IS LOCATED INSIDE A BUILDING.  
(OUT) - INDICATES THE TANK IS LOCATED OUTSIDE.

Table 1  
Tank Farm

| Tank No. | Location     | Size  |
|----------|--------------|-------|
| -----    | -----        | ----- |
| 10502    | TF 2 (OUT)   | 10500 |
| 11200    | TF 2 (OUT)   | 11200 |
| 5700     | TF 2 (OUT)   | 5700  |
| 5900     | TF 2 (OUT)   | 5900  |
| 8005     | TF 2 (OUT)   | 8000  |
| 7500     | TF 24B (IN)  | 7500  |
| 17000    | TF 3 (OUT)   | 17000 |
| 17001    | TF 3 (OUT)   | 17000 |
| 18000    | TF 3 (OUT)   | 18000 |
| 18001    | TF 3 (OUT)   | 18000 |
| 3800     | TF 3 (OUT)   | 3800  |
| 6018     | TF 3 (OUT)   | 6000  |
| 6019     | TF 3 (OUT)   | 6000  |
| 9700     | TF 3 (OUT)   | 9700  |
| 2061     | TF 31-3 (IN) | 2000  |
| 2062     | TF 31-3 (IN) | 2000  |
| 2100     | TF 31-3 (IN) | 2100  |
| 2101     | TF 31-3 (IN) | 2100  |
| 2102     | TF 31-3 (IN) | 2100  |
| 2103     | TF 31-3 (IN) | 2100  |
| 2104     | TF 31-3 (IN) | 2100  |
| 3700     | TF 31-3 (IN) | 3700  |
| 3701     | TF 31-3 (IN) | 3700  |
| 3702     | TF 31-3 (IN) | 3700  |
| 3703     | TF 31-3 (IN) | 3700  |
| 3704     | TF 31-3 (IN) | 3700  |
| 3705     | TF 31-3 (IN) | 3700  |
| 3706     | TF 31-3 (IN) | 3700  |
| 3707     | TF 31-3 (IN) | 3700  |
| 3708     | TF 31-3 (IN) | 3700  |
| 4011     | TF 36A (IN)  | 4000  |
| 6020     | TF 36A (IN)  | 6000  |
| 6021     | TF 36A (IN)  | 6000  |
| 3033     | TF 51-3 (IN) | 3000  |
| 3034     | TF 51-3 (IN) | 3000  |
| 3035     | TF 51-3 (IN) | 3000  |
| 3036     | TF 51-3 (IN) | 3000  |
| 3011     | TF 56-3 (IN) | 3000  |
| 3012     | TF 56-3 (IN) | 3000  |
| 3013     | TF 56-3 (IN) | 3000  |
| 3014     | TF 56-3 (IN) | 3000  |
| 3015     | TF 56-3 (IN) | 3000  |
| 3016     | TF 56-3 (IN) | 3000  |
| 3017     | TF 56-3 (IN) | 3000  |
| 3018     | TF 56-3 (IN) | 3000  |
| 3019     | TF 56-3 (IN) | 3000  |
| 3020     | TF 56-3 (IN) | 3000  |

(IN) - INDICATES THE TANK IS LOCATED INSIDE A BUILDING.  
(OUT) - INDICATES THE TANK IS LOCATED OUTSIDE.

Table 1  
Tank Farm

| Tank No. | Location    | Size  |
|----------|-------------|-------|
| -----    | -----       | ----- |
| 13006    | TF 56A (IN) | 13000 |
| 16001    | TF 56A (IN) | 16000 |
| 20000    | TF 56A (IN) | 20000 |
| 20001    | TF 56A (IN) | 20000 |
| 4520     | TF 56A (IN) | 4500  |
| 6020     | TF 56A (IN) | 6000  |
| 13000    | TF 60 (IN)  | 13000 |
| 13001    | TF 60 (IN)  | 13000 |
| 13002    | TF 60 (IN)  | 13000 |
| 13003    | TF 60 (IN)  | 13000 |
| 16000    | TF 60 (IN)  | 16000 |
| 6500     | TF 60 (IN)  | 6500  |
| 8000     | TF 60 (IN)  | 8000  |
| 8001     | TF 60 (IN)  | 8000  |
| 8004     | TF 60 (IN)  | 8000  |
| 11000    | TF 60B (IN) | 11000 |
| 7610     | TF 7 (OUT)  | 7600  |
| 7611     | TF 7 (OUT)  | 7600  |
| 7614     | TF 7 (OUT)  | 7600  |
| 7615     | TF 7 (OUT)  | 7600  |
| 7617     | TF 7 (OUT)  | 7600  |
| 7618     | TF 7 (OUT)  | 7600  |
| 10302    | TF 8 (OUT)  | 10300 |
| 10303    | TF 8 (OUT)  | 10300 |
| 25000    | TF 8 (OUT)  | 25000 |
| 500      | TF 8 (OUT)  | 500   |

(IN) - INDICATES THE TANK IS LOCATED INSIDE A BUILDING.  
(OUT) - INDICATES THE TANK IS LOCATED OUTSIDE.



TABLE 2  
EMULSION DEPARTMENT

| Tank No. | Location | Size  |
|----------|----------|-------|
| -----    | -----    | ----- |
| STO 2001 | B 51-2   | 2000  |
| STO 2002 | B 51-2   | 2000  |
| STO 2003 | B 51-2   | 2000  |
| STO 2004 | B 51-2   | 2000  |
| STO 2005 | B 51-2   | 2000  |
| STO 2006 | B 51-2   | 2000  |
| STO 2007 | B 51-2   | 2000  |
| STO 2008 | B 51-2   | 2000  |
| STO 2009 | B 51-2   | 2000  |
| STO 2010 | B 51-2   | 2000  |
| STO 2011 | B 51-2   | 2000  |
| STO 3001 | B 51-2   | 3000  |
| STO 3002 | B 51-2   | 3000  |
| STO 3003 | B 51-2   | 3000  |
| STO 3004 | B 51-2   | 3000  |
| STO 3005 | B 51-2   | 3000  |
| STO 3006 | B 51-2   | 3000  |
| STO 3007 | B 51-2   | 3000  |
| STO 3008 | B 51-2   | 3000  |
| STO 4001 | B 51-2   | 4000  |
| STO 4002 | B 51-2   | 4000  |
| STO 4003 | B 51-2   | 4000  |
| STO 4004 | B 51-2   | 4000  |
| STO 4007 | B 51-2   | 4000  |
| STO 4008 | B 51-2   | 4000  |
| STO 6001 | B 51-2   | 6000  |
| STO 6002 | B 51-2   | 6000  |
| STO 6003 | B 51-2   | 6000  |
| STO 6004 | B 51-2   | 6000  |
| STO 6005 | B 51-2   | 6000  |
| STO 9901 | B 51-2   | 10000 |
| CT 06001 | B 51-3   | 480   |
| CT 06002 | B 51-3   | 480   |
| CT 10005 | B 51-3   | 1500  |
| CT 12501 | B 51-3   | 1500  |
| CT 12503 | B 51-3   | 1500  |
| CT 12505 | B 51-3   | 1560  |
| CT 15001 | B 51-3   | 2000  |
| CT 20001 | B 51-3   | 2500  |

TABLE 3  
SPECIALTY DEPARTMENT

| Tank No. | Location | Size  |
|----------|----------|-------|
| -----    | -----    | ----- |
| STO 0601 | B 31-1   | 600   |
| STO 0602 | B 31-1   | 600   |
| STO 0603 | B 31-1   | 600   |
| STO 0604 | B 31-1   | 600   |
| STO 0605 | B 31-1   | 600   |
| STO 0639 | B 31-1   | 600   |
| STO 0640 | B 31-1   | 600   |
| STO 0641 | B 31-1   | 600   |
| STO 0642 | B 31-1   | 600   |
| STO 0643 | B 31-1   | 600   |
| STO 0644 | B 31-1   | 600   |
| STO 1043 | B 31-1   | 1000  |
| STO 1044 | B 31-1   | 1000  |
| STO 1045 | B 31-1   | 1000  |
| STO 1046 | B 31-1   | 1000  |
| STO 1112 | B 31-1   | 1100  |
| STO 1113 | B 31-1   | 1100  |
| STO 1135 | B 31-1   | 1100  |
| STO 1136 | B 31-1   | 1100  |
| STO 1137 | B 31-1   | 1100  |
| STO 1138 | B 31-1   | 1100  |
| STO 1301 | B 31-1   | 1300  |
| STO 1302 | B 31-1   | 1300  |
| STO 1303 | B 31-1   | 1300  |
| STO 1413 | B 31-1   | 1400  |
| STO 1417 | B 31-1   | 1400  |
| STO 1421 | B 31-1   | 1400  |
| STO 1554 | B 31-1   | 1550  |
| STO 1802 | B 31-1   | 1800  |
| STO 1803 | B 31-1   | 1800  |
| STO 1804 | B 31-1   | 1800  |
| STO 1805 | B 31-1   | 1800  |
| STO 1806 | B 31-1   | 1800  |
| STO 1807 | B 31-1   | 1800  |
| STO 1808 | B 31-1   | 1800  |
| STO 2025 | B 31-1   | 2000  |
| STO 2026 | B 31-1   | 2000  |
| STO 2027 | B 31-1   | 2000  |
| STO 2032 | B 31-1   | 2000  |
| STO 2033 | B 31-1   | 2000  |
| STO 2037 | B 31-1   | 2000  |
| STO 2038 | B 31-1   | 2000  |
| STO 2339 | B 31-1   | 2300  |
| STO 2340 | B 31-1   | 2300  |
| STO 2341 | B 31-1   | 2300  |
| STO 2342 | B 31-1   | 2300  |
| STO 3029 | B 31-1   | 3000  |
| STO 3030 | B 31-1   | 3000  |
| STO 4005 | B 31-1   | 4000  |

TABLE 3  
SPECIALTY DEPARTMENT

| Tank No.  | Location | Size  |
|-----------|----------|-------|
| -----     | -----    | ----- |
| STO 4006  | B 31-1   | 4000  |
| MXA 0152  | B 31-2   | 1500  |
| PO 000100 | B 31-2   | 100   |
| PO 000101 | B 31-2   | 100   |
| PO 000200 | B 31-2   | 200   |
| CT 04001  | B 31-3   | 400   |
| CT 04002  | B 31-3   | 400   |
| CT 05001  | B 31-3   | 600   |
| CT 05002  | B 31-3   | 600   |
| CT 05005  | B 31-3   | 500   |
| CT 05006  | B 31-3   | 500   |
| CT 05007  | B 31-3   | 500   |
| CT 05008  | B 31-3   | 500   |
| CT 10003  | B 31-3   | 1300  |
| CT 10004  | B 31-3   | 1300  |
| CT 12504  | B 31-3   | 1600  |
| STO 1101  | B 43-2   | 1100  |
| STO 0558  | B 43-2   | 550   |
| STO 1036  | B 43-2   | 1000  |
| STO 1037  | B 43-2   | 1000  |
| STO 1102  | B 43-2   | 1100  |
| STO 1103  | B 43-2   | 1100  |
| STO 1104  | B 43-2   | 1100  |
| STO 1105  | B 43-2   | 1100  |
| STO 1106  | B 43-2   | 1100  |
| STO 1551  | B 43-2   | 1500  |
| STO 1555  | B 43-2   | 1500  |
| STO 1556  | B 43-2   | 1550  |
| STO 1601  | B 43-2   | 1000  |
| STO 2094  | B 43-2   | 2000  |
| STO 2095  | B 43-2   | 2000  |
| STO 1412  | B 56-2   | 1400  |
| STO 1416  | B 56-2   | 1400  |
| STO 1420  | B 56-2   | 1400  |
| STO 2031  | B 56-2   | 2000  |
| STO 2034  | B 56-2   | 2000  |
| STO 2035  | B 56-2   | 2000  |
| STO 2036  | B 56-2   | 2000  |
| STO 2039  | B 56-2   | 2000  |
| STO 2040  | B 56-2   | 2000  |
| STO 2041  | B 56-2   | 2000  |
| STO 2042  | B 56-2   | 2000  |
| STO 2043  | B 56-2   | 2000  |
| STO 2044  | B 56-2   | 2000  |
| STO 2045  | B 56-2   | 2000  |
| STO 2046  | B 56-2   | 2000  |
| STO 2047  | B 56-2   | 2000  |
| STO 3009  | B 56-2   | 3000  |
| STO 3010  | B 56-2   | 3000  |



TABLE 3  
SPECIALTY DEPARTMENT

| Tank No. | Location | Size  |
|----------|----------|-------|
| -----    | -----    | ----- |
| STO 3011 | B 56-2   | 3000  |
| STO 3012 | B 56-2   | 3000  |
| STO 3031 | B 56-2   | 3000  |
| STO 3032 | B 56-2   | 3000  |
| STO 4009 | B 56-2   | 4000  |
| STO 4010 | B 56-2   | 4000  |
| STO 4502 | B 56-2   | 4500  |
| STO 4503 | B 56-2   | 4500  |
| STO 4504 | B 56-2   | 4500  |
| STO 4506 | B 56-2   | 4500  |
| STO 4507 | B 56-2   | 4500  |
| STO 4508 | B 56-2   | 4500  |
| STO 4509 | B 56-2   | 4500  |
| STO 4510 | B 56-2   | 4500  |
| STO 5501 | B 56-2   | 5500  |
| STO 5502 | B 56-2   | 5500  |
| STO 5503 | B 56-2   | 5500  |
| STO 5505 | B 56-2   | 5500  |
| STO 6006 | B 56-2   | 6000  |
| STO 6007 | B 56-2   | 6000  |
| STO 9902 | B 56-2   | 10000 |
| STO 9903 | B 56-2   | 10000 |
| CT 05003 | B 56-3   | 660   |
| CT 05004 | B 56-3   | 660   |
| CT 07501 | B 56-3   | 1000  |
| CT 07502 | B 56-3   | 1000  |
| CT 10001 | B 56-3   | 950   |
| CT 10002 | B 56-3   | 950   |
| CT 12502 | B 56-3   | 1500  |
| CT 12506 | B 56-3   | 1500  |
| CT 15002 | B 56-3   | 2000  |
| CT 15003 | B 56-3   | 2000  |
| CT 30001 | B 56-3   | 3691  |
| MX 00701 | B 56-3   | 700   |
| MX 00702 | B 56-3   | 700   |

Operating Permit  
Permit No. 06-1035  
The Glidden Company

Conditions (continued):

- (3) This Operating Permit is issued for the purpose of defining the Department's VOC Reasonably Available Control Technology (RACT) determination for the sources of the company's Reading Plant.
- (4) This Operating Permit establishes the VOC RACT for the Specialty Production Area as the present operation, as specified in the RACT Plan of July 14, 1994.
- (5) This Operating Permit establishes the VOC RACT for the Emulsion Production area as the present operation, as specified in the RACT Plan of July 14, 1994.
- (6) This Operating Permit establishes the VOC RACT for the three (3) boilers as the present operation, as specified in the RACT Plan of July 14, 1994.
- (7) This Operating Permit establishes the VOC RACT for the one hundred and twenty-four (124) storage (above ground) tanks as present operation, as specified in the RACT Plan (July 14, 1994). All tanks located outside shall be equipped with pressure/vacuum vents or Section 129.57.
- (8) The company shall not operate the sources associated with the Resin Plant, other than the storage tanks noted in the company's January 17, 1996 letter. This constitutes a RACT determination.
- (9) This Operating Permit establishes the VOC RACT for all cleanup operations using VOC containing compounds as:
  - 1) All process tanks ~~being~~ cleaned shall be kept closed.
  - 2) Caustic cleaning ~~solutions~~ shall be used wherever possible.
  - 3) VOC cleaning compounds used in the Specialty Plant shall be used at ambient temperatures.
  - 4) No VOC cleaning compounds shall be used in the Emulsion Plant.
- (10) The company, within one hour of occurrence, shall notify the Department, at 610-916-0100, of any malfunction of the source(s) or associated air cleaning device(s) which results in, or may possibly be resulting in, the emission of air contaminants in excess of the limitations specified in, or established pursuant to, any applicable rule or regulation contained in Article III of the Rules and Regulations of the Department of Environmental Protection. A written report shall be submitted to the Department within two (2) working days following the incident describing the malfunctions and corrective actions taken.

Operating Permit  
Permit No. 06-1035  
The Glidden Company  
Page 2

- (11) The company's RACT requires that detailed and accurate records be maintained of the throughput of each production area and each storage tank. These records shall be maintained and shall be made part of the company's annual "AIMS" report to the Department.
- (12) The company shall record the quantity and identity of all VOC solvents used for cleanup purposes on all production areas on a daily basis. These records shall be maintained and shall be made part of the company's annual "AIMS" report to the Department.
- ~~(13) This Operating Permit is valid for a limited period of time and may be renewed before its expiration. Requests for an Operating Permit Renewal must be in writing and must be accompanied by a permit fee in the amount of six hundred dollars (\$600.00) payable to the "Clean Air Fund" (three hundred dollars (\$300.00) application processing fee and three hundred dollars (\$300.00) annual administration fee). The request should be made on the attached Interim Application for Renewal of a Permit to Operate form and must be received by the Department along with a completed Compliance History form (attached) no later than February 1, 2001.~~
- ~~(14) The sulfur content of the No. 6 fuel oil fired in the boiler shall not exceed the following:~~
- ~~a) Keeler - 2.0% (by weight)~~
  - ~~b) Kewance - 2.0% (by weight)~~
  - ~~c) Johnston - 0.5% (by weight)~~
- (15) The Johnston Boiler subject to Subpart Dc of the Standards of Performance for New Stationary Sources and shall comply with all applicable requirements of this Subpart. 40 CFR §60.4 requires submission of copies of all requests, reports, application, submittals, and other communications to both EPA and the Department.
- The EPA copies shall be forwarded to:
- Director  
Air, Toxics and Radiation Division  
US EPA, Region III  
841 Chestnut Building  
Philadelphia, PA 19107
- ~~(16) The operation of the source(s) shall not result in visible or malodorous emissions.~~
- (17) Records required under this Plan Approval shall be kept for a period of five (5) years and shall be made available to the Department upon its request.
- (18) For purposes of US EPA and the SIP the RACT portion of this Permit does not expire.

