

RBL C Data (2001 -2007) Summary for Pulverized Coal-Fired Utility Boilers for PM-10

\* Indicates draft permit status

| RELCD    | Facility Name  | Permit Date | Process                   | Fuel                | Heat Input | Units   | Pollutant      | Controls          | Limit                | Units           |
|----------|--|-------------|---------------------------|---------------------|------------|---------|----------------|-------------------|----------------------|-----------------|
| *WV-0063 | WVGEN 3  | 2/5/2007    | PC BOILER                 | SUBBITUMINOUS COAL  | 1300       | MMBTU/H | PM, Filterable | BAGHOUSE          | 0.012                | LB/MMBTU        |
| TX-0489  | SOUTHWESTERN PUBLIC SERVICE COMPANY 10/17/2006           |             | UNIT 3 BOILER             | PRB COAL            | 3870       | MMBtu/h | PM10           | DUST CONTROLLED   | 0.09                 | LB/MMBTU        |
| NE-0041  | AGP SOY PROCESSING                                       | 9/11/2006   | STEAM GENERATION          | COAL                | 382        | MMBtu/h | PM             | GCC               | 0.041                | LB/MMBTU        |
| NE-0041  | AGP SOY PROCESSING                                       | 9/11/2006   | STEAM GENERATION          | COAL                | 382        | MMBtu/h | PM, Filterable | FABRIC FILTER     | 0.015                | LB/H (LB/MMBTU) |
| *TX-0499 | SANDY CREEK ENERGY STATION                               | 7/24/2006   | PULVERIZED COAL BOILER    | COAL                | 8185       | MMBtu/h | PM10           | BAGHOUSE          | 123 (0.015)          | LB/H (LB/MMBTU) |
| MO-0071  | KANSAS CITY POWER & LIGHT COMPANY - IA1 1/27/2006        |             | PC BOILER - UNIT 1        | COAL                | 4000       | T/H     | PM10           | BAGHOUSE          | 0.024                | LB/MMBTU        |
| MO-0071  | KANSAS CITY POWER & LIGHT COMPANY - IA1 1/27/2006        |             | PC BOILER - UNIT 2        | PULVERIZED COAL     | 4000       | T/H     | PM10           | BAGHOUSE          | 0.0236               | LB/MMBTU        |
| VA-0296  | VIRGINIA TECH  | 9/15/2005   | OPERATION OF BOILER 11    | COAL                | 146.7      | mmbtu   | PM10           | BAGHOUSE          | 0.018                | LB/H (LB/MMBTU) |
| LA-0176  | BIG CAJUN II POWER PLANT                                 | 8/22/2005   | 675 MW PC BOILER (UNIT 4) | SUBBITUMINOUS COAL  | 3518791    | lb/y    | PM10           | ESP & BAGHOUSE    | 98.5 (0.015)         | LB/H (LB/MMBTU) |
| CO-0057  | COMANCHE STATION   | 7/5/2005    | PC BOILER - UNIT 3        | SUB-BITUMINOUS COAL | 7421       | MMBTU/H | PM             | BAGHOUSE          | 0.0134(f)(0.022)(+c) | LB/MMBTU        |
| CO-0057  | COMANCHE STATION   | 7/5/2005    | PC BOILER - UNIT 3        | SUB-BITUMINOUS COAL | 7421       | MMBTU/H | PM10           | BAGHOUSE          | 0.012(f)(0.020)(+c)  | LB/MMBTU        |
| ND-0021  | GASCOYNE GENERATING STATION                              | 6/3/2005    | BOILER, COAL-FIRED        | LIGNITE             | 2116       | MMBTU/H | PM             | BAGHOUSE          | 0.0167               | LB/MMBTU        |
| ND-0021  | GASCOYNE GENERATING STATION                              | 6/3/2005    | BOILER, COAL-FIRED        | LIGNITE             | 2116       | MMBTU/H | PM10           | BAGHOUSE          | 0.013                | LB/MMBTU        |
| NV-0036  | TS POWER PLANT   | 5/5/2005    | 200 MW PC COAL BOILER     | PRB COAL            | 2030       | MMBTU/H | PM10           | FABRIC FILTER     | 0.012                | LB/MMBTU        |
| NE-0031  | OPP - NEBRASKA CITY STATION                              | 3/9/2005    | UNIT 2 BOILER             | SUBBITUMINOUS COAL  | 2724       | MMBTU/H | PM             | BAGHOUSE          | 0.018                | LB/MMBTU        |
| MO-0060  | CITY UTILITIES OF SPRINGFIELD - SOUTHWEST 12/15/2004     |             | PC COAL FIRED BOILER      | COAL                | 5173.07    | MMBTU/H | PM10           | BAGHOUSE          | 0.018                | LB/MMBTU        |
| WI-0228  | WPS - WESTON PLANT                                       | 10/19/2004  | SC PC BOILER (S04, P04)   | PRB COAL            | 5173.07    | MMBTU/H | PM10           | BAGHOUSE          | 0.02                 | LB/MMBTU        |
| WI-0228  | WPS - WESTON PLANT                                       | 10/19/2004  | SC PC BOILER (S04, P04)   | PRB COAL            | 5173.07    | MMBTU/H | PM10           | BAGHOUSE          | 0.018                | LB/MMBTU        |
| UT-0085  | INTERMOUNTAIN POWER GENERATING STATION 10/15/2004        |             | PC BOILER                 | BITUMINOUS OR BLEND | 950        | MMBTU/H | PM, Filterable | BAGHOUSE          | 0.013                | LB/MMBTU        |
| UT-0085  | INTERMOUNTAIN POWER GENERATING STATION 10/15/2004        |             | PC BOILER                 | BITUMINOUS OR BLEND | 950        | MMBTU/H | PM10           | BAGHOUSE          | 0.012                | LB/MMBTU        |
| GA-0114  | INLAND PAPERBOARD AND PACKAGING, INC. 10/13/2004         |             | BOILER, COAL FIRED        | COAL                | 565        | MMBTU/H | PM10           | BAGHOUSE          | 0.05                 | LB/MMBTU        |
| WV-0023  | MAIDSVILLE   | 3/2/2004    | BOILER, PC                | PULVERIZED COAL     | 6114       | MMBTU/H | PM             | ESP               | 110 (0.018)          | LB/H (LB/MMBTU) |
| WV-0023  | MAIDSVILLE   | 3/2/2004    | BOILER, PC                | PULVERIZED COAL     | 6114       | MMBTU/H | PM10           | FABRIC FILTER     | 110 (0.018(+c))      | LB/H (LB/MMBTU) |
| SC-0104  | SANTÉE COOPER CROSS GENERATING STATION 2/5/2004          |             | BOILER, NO. 3 & 4         | BITUMINOUS COAL     | 5700       | MMBTU/H | PM             | ESP               | 0.015                | LB/MMBTU        |
| SC-0104  | SANTÉE COOPER CROSS GENERATING STATION 2/5/2004          |             | BOILER, NO. 3 & 4         | BITUMINOUS COAL     | 5700       | MMBTU/H | PM10           | ESP               | 0.018                | LB/H (LB/MMBTU) |
| TX-0298  | WA PARISH ELECTRIC GENERATING STATION 10/15/2003         |             | (2) BOILERS UNITS 5 & 6   | BITUMINOUS COAL     | 7400       | MMBTU/H | PM             | GCC               | 657 (0.086)          | LB/H (LB/MMBTU) |
| TX-0298  | WA PARISH ELECTRIC GENERATING STATION 10/15/2003         |             | BOILER UNIT 7, COAL       | COAL                | 6700       | MMBTU/H | PM             | GCC               | 573 (0.085)          | LB/H (LB/MMBTU) |
| AR-0074  | PLUM POINT ENERGY  | 8/20/2003   | BOILER, UNIT 1 - SN-01    | SUB-BITUMINOUS COAL | 800        | MW      | PM10           | BAGHOUSE          | 0.018                | LB/MMBTU        |
| AR-0079  | PLUM POINT ENERGY  | 8/20/2003   | BOILER - SN-01            | SUB-BITUMINOUS COAL | 800        | MW      | PM10           | BAGHOUSE          | 0.018                | LB/MMBTU        |
| MT-0022  | BULL MOUNTAIN, NO. 1, LLC - ROUNDUP POW 7/21/2003        |             | BOILER, PC NO. 1          | COAL                | 390        | MW      | PM10           | FABRIC FILTERS    | 60.2 (0.015)         | LB/H (LB/MMBTU) |
| MT-0022  | BULL MOUNTAIN, NO. 1, LLC - ROUNDUP POW 7/21/2003        |             | BOILER, PC NO. 2          | COAL                | 390        | MW      | PM10           | FABRIC FILTERS    | 60.2 (0.015)         | LB/H (LB/MMBTU) |
| *IA-0067 | MIDAMERICAN ENERGY COMPANY                               | 6/17/2003   | CBEC 4 BOILER             | PRB COAL            | 7675       | MMBTU/H | PM             | BAGHOUSE          | 0.027                | LB/MMBTU        |
| *IA-0067 | MIDAMERICAN ENERGY COMPANY                               | 6/17/2003   | CBEC 4 BOILER             | PRB COAL            | 7675       | MMBTU/H | PM, Filterable | BAGHOUSE          | 0.18                 | LB/MMBTU        |
| *IA-0067 | MIDAMERICAN ENERGY COMPANY                               | 6/17/2003   | CBEC 4 BOILER             | PRB COAL            | 7675       | MMBTU/H | PM             | BAGHOUSE          | 0.025                | LB/MMBTU        |
| TX-0358  | WASHINGTON PARISH ELECTRIC GENERATING STATION 10/15/2002 |             | (2) BOILERS               | COAL                | 6750       | MMBTU/H | PM/PM10        | NONE INDICATED    | 657 (0.086)          | LB/H (LB/MMBTU) |
| TX-0358  | WASHINGTON PARISH ELECTRIC GENERATING STATION 10/15/2002 |             | BOILER STACK, WAP 7       | COAL                | 6700       | MMBTU/H | PM10           | GCC               | 573 (0.086)          | LB/H (LB/MMBTU) |
| KY-0084  | THOROUGHBRID GENERATING STATION                          | 10/11/2002  | BOILER, COAL (2)          | COAL                | 7446       | MMBTU/H | PM             | ESP, AND WESP     | 0.018                | LB/MMBTU        |
| KS-0026  | HOLCOMB UNIT #2  | 10/8/2002   | PC BOILER                 | SUBBITUMINOUS COAL  | 660        | MW      | PM10           | DRY FABRIC FILTER | 0.018                | LB/MMBTU        |
| WV-0057  | WVGEN 2  | 9/25/2002   | BOILER, 500 MW PC         | SUBBITUMINOUS COAL  | 5145.7     | MMBTU/H | PM10           | FABRIC FILTER     | 0.012                | LB/MMBTU        |
| MT-0027  | HARDIN GENERATOR PROJECT                                 | 6/11/2002   | BOILER, PC COAL           | COAL                | 1304       | MMBTU/H | PM10           | MULTIPLONE        | 0.015                | LB/MMBTU        |
| VA-0268  | THERMAL VENTURES   | 2/15/2002   | BOILER, STEAM             | COAL                | 120        | MMBTU/H | PM (PM-10)     | GCC               | 0.15 (0.14)          | LB/MMBTU        |
| PA-0183  | AES BEAVER VALLEY, LLC                                   | 11/21/2001  | COAL FIRED BOILER         | COAL                | 2155       | MMBTU/H | PM10           | BAGHOUSE          | 0.02                 | LB/MMBTU        |
| LA-0122  | MANSFIELD MILL   | 8/14/2001   | POWER BOILER #1 & #2      | COAL                | 645        | MMBTU/H | PM10           | ESP               | 64.5                 | LB/H            |
| TX-0342  | LIMESTONE ELECTRIC GENERATING STATION 5/23/2001          |             | (2) BOILER UNIT 1 & 2     | LIGNITE             | 7863       | MMBTU/H | PM             | ESP               | 0.03                 | LB/MMBTU        |

**RBLC Data (2001-2007) Summary for Pulverized Coal-Fired Utility Boilers for CO**

| RBLC ID  | Facility Name  | Permit Issuance Date | Process               | Fuel Type | Throughput/Output | Unit     | Emission Limit | Unit             | Control Technology | Basis    |
|----------|--|----------------------|-----------------------|-----------|-------------------|----------|----------------|------------------|--------------------|----------|
| *OK-0118 | Western Farmers Electric Coop - Hugo                 | 2/9/2007             | PC Boiler - Unit 2    | C         | 750               | MW       | 0.15           | lb/mmBtu         | GCC                | BACT-PSD |
| *WY-0063 | Black Hills Corp - WYgen 3                           | 2/5/2007             | PC Boiler             | S         | 1,300             | mmBtu/hr | 0.15           | lb/mmBtu         | GCC                | BACT-PSD |
| LA-0210  | Cleco Corp-Dolet Hills Power Section                 | 11/21/2006           | Unit 1 Boiler         | L         | 7,600             | mmBtu/hr | 0.15           | lb/mmBtu         | GCC                | BACT-PSD |
| NE-0041  | AG Processing - AGP Soy Processing                   | 9/11/2006            | PC Boiler             | C         | 382               | mmBtu/hr | 0.15           | lb/mmBtu         | GCC                | BACT-PSD |
| *TX-0499 | Sandy Creek Energy Station                           | 7/24/2006            | PC Boiler             | C         | 8,185             | mmBtu/hr | 2.456 (0.3)    | lb/hr (lb/mmBtu) | GCC                | BACT-PSD |
| *MI-0379 | Detroit Edison - Monroe Power Plant                  | 3/3/2006             | PC Boiler - Unit 1    | C         | 7,624             | mmBtu/hr | no limit given |                  | GCC                | BACT-PSD |
| MO-0071  | Great Plains Energy - Kansas City Power & Light      | 1/27/2006            | PC Boiler - U1/U2     | C         | 4,000             | mmBtu/hr | 0.16/0.14      | lb/mmBtu         | GCC                | BACT-PSD |
| *MI-0380 | Detroit Edison - St Clair Power Plant                | 1/4/2006             | PC Boilers No. 1 & 2  | C         | 1,900             | mmBtu/hr | no limit given |                  | GCC                | BACT-PSD |
| IA-0081  | MidAmerican Energy-Georce Neal South                 | 12/9/2005            | Neal 1 Boiler         | C         | 1,363             | mmBtu/hr | 1.26           | lb/mmBtu         | GCC                | BACT-PSD |
| *MI-0381 | MidAmerican Energy-Georce Neal South                 | 11/15/2005           | PC Boiler - Unit 4    | C         | 7,624             | mmBtu/hr | no limit given |                  | GCC                | BACT-PSD |
| IA-0080  | MidAmerican Energy-Neal Energy Center South          | 9/28/2005            | Unit 4 Boiler         | C         | 6,900             | mmBtu/hr | 0.42           | lb/mmBtu         | GCC                | BACT-PSD |
| LA-0176  | BIG CAJUN II POWER PLANT                             | 8/22/2005            | 675 MW PC Boiler      | S         | 3,518,791         | tons/yr  | 0.135          | lb/mmBtu         | GCC                | BACT-PSD |
| CO-0057  | PSC of Colorado - Comanche Station                   | 7/5/2005             | PC Boiler Unit 3      | S         | 7,421             | mmBtu/hr | 0.13           | lb/mmBtu         | GCC                | BACT-PSD |
| NV-0036  | Newmont Nevada Energy - TS POWER PLANT               | 5/5/2005             | 200 MW PC Boiler      | PRB       | 2,030             | mmBtu/hr | 0.15           | lb/mmBtu         | GCC                | BACT-PSD |
| NE-0031  | OPPD-Nebraska City Station                           | 3/9/2005             | Unit 2 Boiler         | S         | -                 |          | 0.16           | lb/mmBtu         | GCC                | BACT-PSD |
| MO-0060  | City Utilities of Springfield                        | 12/15/2004           | PC Boiler             | C         | 2,724             | mmBtu/hr | 0.16           | lb/mmBtu         | GCC                | BACT-PSD |
| WI-0228  | WPS-Western Plant                                    | 10/19/2004           | SC PC Boiler          | PRB       | 5,173             | mmBtu/hr | 0.15           | lb/mmBtu         | GCC&LNB            | BACT-PSD |
| UT-0065  | Intermountain Power Generating Station - Unit 3      | 10/15/2004           | PC Boiler             | B/BL      | 950               | MW Gross | 0.15           | lb/mmBtu         | GCC                | BACT-PSD |
| NE-0018  | Hastings Utilities                                   | 3/30/2004            | Unit 2 Utility Boiler | S         | 2,210             | mmBtu/hr | 0.15           | lb/mmBtu         | GCC                | BACT-PSD |
| WV-0023  | Longview Power LLC - Maidsville                      | 3/2/2004             | PC Boiler             | PC        | 6,114             | mmBtu/hr | 0.11           | lb/mmBtu         | GCC                | BACT-PSD |
| SC-0104  | Santee Cooper Cross Generating Station               | 2/5/2004             | No.3&4 Boiler         | B         | 5,700             | mmBtu/hr | 0.16           | lb/mmBtu         | GCC                | BACT-PSD |
| TX-0298  | WA Parish Electric Generating Station                | 10/15/2003           | Unit 5&6 Boiler       | C         | 7,400             | mmBtu/hr | 0.292          | lb/mmBtu         | GCC                | BACT-PSD |
| TX-0298  | WA Parish Electric Generating Station                | 10/15/2003           | Unit 7 Boiler         | C         | 6,700             | mmBtu/hr | 0.282          | lb/mmBtu         | GCC                | BACT-PSD |
| AR-0074  | Plum Point Energy                                    | 8/20/2003            | Unit 1 Boiler         | S         | 800               | MW       | 0.16           | lb/mmBtu         | GCC                | BACT-PSD |
| MT-0022  | Bull Mountain LLC - Roundup Power Project            | 7/21/2003            | PC Boiler No. 1       | C         | 390               | MW       | 0.15           | lb/mmBtu         | -                  | BACT-PSD |
| MT-0022  | Bull Mountain LLC - Roundup Power Project            | 7/21/2003            | PC Boiler No. 2       | C         | 390               | MW       | 0.15           | lb/mmBtu         | -                  | BACT-PSD |
| IA-0067  | MidAmerican Energy Company                           | 6/17/2003            | CBEC 4 Boiler         | C         | 7,675             | mmBtu/hr | 0.154          | lb/mmBtu         | GCC                | BACT-PSD |
| TX-0358  | WA Parish Electric Generating Station                | 10/15/2002           | Boilers, WAP 5&6      | C         | 6,700             | mmBtu/hr | 0.321          | lb/mmBtu         | GCC                | BACT-PSD |
| TX-0358  | WA Parish Electric Generating Station                | 10/15/2002           | Boilers, WAP 7        | C         | 6,700             | mmBtu/hr | 0.33           | lb/mmBtu         | GCC                | BACT-PSD |
| KY-0084  | Thornoughered Generating Station                     | 10/11/2002           | PC Boiler             | C         | 7,446             | mmBtu/hr | 0.1            | lb/mmBtu         | GCC                | BACT-PSD |
| KS-0026  | Sand Sage Power LLC-Holcomb Unit 2                   | 10/8/2002            | PC Boiler             | C         | 660               | MW       | 0.15           | lb/mmBtu         | GCC                | Other    |
| WY-0057  | Black Hills Corporation WYGEN 2                      | 9/25/2002            | PC Boiler - 500 MW    | C         | 5,145             | mmBtu/hr | 0.15           | lb/mmBtu         | GCC                | BACT-PSD |
| MT-0027  | Rocky Mountain Power LLC-Hardin Generator Project    | 6/11/2002            | PC Boiler             | C         | 1,304             | mmBtu/hr | 0.15           | lb/mmBtu         | -                  | Other    |
| PA-0183  | AES Beaver Valley LLC                                | 11/21/2001           | Coal fired Boiler     | C         | 2,155             | mmBtu/hr | 0.2            | lb/mmBtu         | GCC                | None     |
| TX-0342  | Reliant Energy Limestone Electric Generating Station | 5/23/2001            | Unit 1&2              | L         | 7,863             | mmBtu/hr | 0.28           | lb/mmBtu         | None               | BACT-PSD |

\* indicates draft permit status

Legends: B=Bituminous Coal, S=Subbituminous Coal, PRB=Powder River Basin Coal, C=Coal, BL=Blended Coal, W=Western Coal, L=Lignite  
 PC=Pulverized Coal, SC=Supercritical  
 GCC=Good Combustion Control, LNB=Low-NOx Burners

# RBLC Data (2001-2007) Summary for Pulverized Coal-Fired Utility Boilers for VOC

| RBLC ID  | Facility Name  | Permit Issuance Date | Process               | Fuel Type | Throughput/ Output | Unit     | Emission Limit | Unit             | Control Technology | Basis    |
|----------|--|----------------------|-----------------------|-----------|--------------------|----------|----------------|------------------|--------------------|----------|
| *OK-0118 | Western Farmers Electric Coop - Hugo                 | 2/9/2007             | PC Boiler - Unit 2    | C         | 750                | MW       | 0.0036         | lb/mmBtu         | GCC                | BACT-PSD |
| NE-0041  | AG Processing - AGP Soy Processing                   | 9/11/2006            | Steam Generation      | C         | 382                | mmbtu/hr | 1.35 (0.00353) | lb/hr (lb/mmBtu) | GCC                | BACT-PSD |
| *TX-0499 | Sandy Creek Energy Station                           | 7/24/2006            | PC Boiler             | C         | 8,185              | mmbtu/hr | 29 (0.00354)   | lb/hr (lb/mmBtu) | GCC                | BACT-PSD |
| MO-0071  | Great Plains Energy - Kansas City Power & Light      | 1/27/2006            | PC Boiler - Units 1&2 | C         | 4,000              | tons/hr  | 0.0036         | lb/mmBtu         | GCC                | BACT-PSD |
| VA-0296  | Virginia Polytechnic Institute and State             | 9/15/2005            | Operation Boiler 11   | C         | 146.7              | mmbtu/hr | 0.3 (0.002)    | lb/hr (lb/mmBtu) | GCC                | BACT-PSD |
| LA-0176  | BIG CAJUN II POWER PLANT                             | 8/22/2005            | 675 MW PC Boiler      | S         | 3,518,791          | tons/yr  | 0.015          | lb/mmBtu         | GCC                | BACT-PSD |
| CO-0057  | PSC of Colorado - Comanche Station                   | 7/5/2005             | PC Boiler Unit 3      | S         | 7,421              | mmbtu/hr | 0.0035         | lb/mmBtu         | GCC                | BACT-PSD |
| NE-0031  | OPPD-Nebraska City Station                           | 3/9/2005             | Unit 2 Boiler         | S         | -                  | -        | 0.0034         | lb/mmBtu         | GCC                | BACT-PSD |
| MO-0060  | City Utilities of Springfield                        | 12/15/2004           | PC Boiler             | C         | 2,724              | mmbtu/hr | 0.0036         | lb/mmBtu         | GCC                | BACT-PSD |
| WI-0228  | WPS-Weston Plant                                     | 10/19/2004           | SC PC Boiler          | PRB       | 5,173              | mmbtu/hr | 0.0036         | lb/mmBtu         | GCC&LNB            | BACT-PSD |
| UT-0065  | Intermountain Power Generating Station - Unit 3      | 10/15/2004           | PC Boiler             | B/BL      | 950                | MW Gross | 0.0027         | lb/mmBtu         | GCC                | BACT-PSD |
| WV-0023  | Longview Power LLC - Madsville                       | 3/22/2004            | PC Boiler             | PC        | 6,114              | mmbtu/hr | 0.004          | lb/mmBtu         | GCC                | BACT-PSD |
| SC-0104  | Santee Cooper Cross Generating Station               | 2/5/2004             | No.3&4 Boiler         | B         | 5,700              | mmbtu/hr | 0.0024         | lb/mmBtu         | GCC                | BACT-PSD |
| TX-0298  | WA Parish Electric Generating Station                | 10/15/2003           | Unit 5&6 Boiler       | C         | 7,400              | mmbtu/hr | 0.0031         | lb/mmBtu         | GCC                | BACT-PSD |
| TX-0298  | WA Parish Electric Generating Station                | 10/15/2003           | Unit 7 Boiler         | C         | 6,700              | mmbtu/hr | 0.003          | lb/mmBtu         | GCC                | LAER     |
| AR-0074  | Plum Point Energy                                    | 8/20/2003            | Unit 1 Boiler         | S         | 800                | MW       | 0.02           | lb/mmBtu         | GCC                | BACT-PSD |
| MT-0022  | Bull Mountain LLC - Roundup Power Project            | 7/21/2003            | PC Boiler No. 1       | C         | 390                | MW       | 0.003          | lb/mmBtu         | -                  | BACT-PSD |
| MT-0022  | Bull Mountain LLC - Roundup Power Project            | 7/21/2003            | PC Boiler No. 2       | C         | 390                | MW       | 0.003          | lb/mmBtu         | -                  | BACT-PSD |
| IA-0067  | MidAmerican Energy Company                           | 6/17/2003            | CBEC 4 Boiler         | C         | 7,675              | mmbtu/hr | 0.0036         | lb/mmBtu         | GCC                | BACT-PSD |
| TX-0358  | WA Parish Electric Generating Station                | 10/15/2002           | Boilers, WAP 5&6      | C         | 6,750              | mmbtu/hr | 0.0034         | lb/mmBtu         | GCC                | LAER     |
| TX-0358  | WA Parish Electric Generating Station                | 10/15/2002           | Boilers, WAP 7        | C         | 6,700              | mmbtu/hr | 0.003          | lb/mmBtu         | GCC                | LAER     |
| KY-0084  | Thoroughbred Generating Station                      | 10/11/2002           | PC Boiler             | C         | 7,446              | mmbtu/hr | 0.0072         | lb/mmBtu         | GCC                | BACT-PSD |
| KS-0026  | Sand Sage Power LLC-Holcomb Unit 2                   | 10/8/2002            | PC Boiler             | C         | 660                | MW       | 0.0035         | lb/mmBtu         | GCC                | Other    |
| WY-0057  | Black Hills Corporation WYGEN 2                      | 9/25/2002            | PC Boiler - 500 MW    | C         | 5,145              | mmbtu/hr | 0.01           | lb/mmBtu         | GCC                | BACT-PSD |
| MT-0027  | Rocky Mountain Power LLC-Hardin Generator Project    | 6/11/2002            | PC Boiler             | C         | 1,304              | mmbtu/hr | 0.0034         | lb/mmBtu         | -                  | Other    |
| PA-0183  | AES Beaver Valley LLC                                | 11/21/2001           | Coal fired Boiler     | C         | 2,155              | mmbtu/hr | 0.0068         | lb/mmBtu         | -                  | None     |
| TX-0342  | Reliant Energy Limestone Electric Generating Station | 5/23/2001            | Unit 1&2              | L         | 7,863              | mmbtu/hr | 0.0067         | lb/mmBtu         | None               | BACT-PSD |

\* indicates draft permit status

**Legends:**

B=Bituminous Coal, S=Subbituminous Coal, PRB=Powder River Basin Coal, C=Coal, BL=Blended Coal, W=Western Coal, L=Lignite  
 PC=Pulverized Coal, SC=Supercritical  
 GCC=Good Combustion Control, LNB=Low-NOx Burners