Appendix B

Summary of Reports Received

Table B1, Reporting Enitities, Data Year 2002

		_	Number of	Entity-Wide	
Reporter Name	Sector	Type of Form	Projects Reported (Schedule II)	Report (Schedule III)	Commitments (Schedule IV)
			,	(Scriedule III)	,
A&N Electric Cooperative	Electric Providers	1605	2	V	Yes
Abe Krasne Home Furnishings, Inc. Advanced Micro Devices	Services and Retail	1605	5	Yes	
Advanced Micro Devices AES Hawaii, Inc.	Industrial Electric Providers	1605EZ 1605	1	Yes	
AES Shady Point LLC	Electric Providers	1605	1	Yes	
AES Thames	Electric Providers	1605	1	Yes	Yes
AES Warrior Run, Inc.	Electric Providers	1605	2	Yes	163
Alinomoto Aminoscience LLC	Industrial	1605	0	Yes	Yes
Alabama Biomass Partners, Ltd	Alternative Energy	1605EZ	1	100	103
Alcan Primary Metals Group, Sebree Works	Industrial	1605	1	Yes	Yes
Allegheny Energy, Inc.	Electric Providers	1605	51	Yes	Yes
Allergan, Inc.	Industrial	1605	35	Yes	Yes
Alliant Energy	Electric Providers	1605	40	Yes	Yes
Ameren Corporation (formerly UE and CIPS)	Electric Providers	1605	28		Yes
American Electric Power, Inc.	Electric Providers	1605	96		
Anoka Municipal Utility	Electric Providers	1605EZ	4		
Arizona Electric Power Cooperative, Inc.	Electric Providers	1605EZ	6		
Arizona Public Service Company	Electric Providers	1605	0	Yes	Yes
Asheville Landfill Gas, LLC	Alternative Energy	1605	1		
AT&T	Industrial	1605	4		
Azdel, Inc	Industrial	1605	0	Yes	Yes
BARC Electric Cooperative	Electric Providers	1605	2		
Baxter Healthcare Inc.	Industrial	1605	0	Yes	Yes
Berkshire Power LLC	Electric Providers	1605	1	Yes	
Bethlehem Steel Corporation ^(p)	Industrial	1605	0	Yes	
Biomass Partners, LP	Alternative Energy	1605EZ	1	100	
Black Beauty Coal Company, c/o Peabody Energy	Alternative Energy	1605	0	Yes	
Blue Source, LLC	Industrial	1605	4	100	
Bountiful City Light & Power	Electric Providers	1605	7	Yes	Yes
Branson Ultrasonics Corporation	Industrial	1605	1	100	100
Burlington County Board of Chosen Freeholders ^(p)	Services and Retail	1605	3		
Cargill, Inc Oil Seeds Division	Industrial	1605	0	Yes	Yes
Carolina Power & Light Company	Electric Providers	1605	1	162	163
Catawba Landfill Gas, LLC	Alternative Energy	1605	1		
CDX Gas, LLC	Alternative Energy	1605	2		
ChevronTexaco Corporation	Industrial	1605EZ	1		
Choptank Electric Cooperative	Electric Providers	1605	1		
Cinergy Corp.	Electric Providers	1605	44	Yes	
City of Austin Electric Utility (Austin Energy)	Electric Providers	1605EZ	6	163	
City of Edmond, Oklahoma, Electric Department	Electric Providers	1605EZ	3		
City of Klamath Falls- Cogen	Electric Providers	1605	4		Yes
City of Palo Alto	Electric Providers	1605EZ	2		103
City Public Service	Electric Providers	1605	9		
City Utilities of Springfield	Electric Providers	1605	6		
CLE Resources	Industrial	1605	10		Yes
Cleco Corporation	Electric Providers	1605	11		Yes
CMV Joint Venture	Alternative Energy	1605	2		100
COMMSCOPE CATAWBA PLANT	Industrial	1605	0	Yes	Yes
COMMSCOPE CLAREMONT PLANT	Industrial	1605	0	Yes	Yes
COMMSCOPE CONOVER REEL RECYCLING	Industrial	1605	0	Yes	Yes
COMMSCOPE Headquarters- Hickory	Industrial	1605	0	Yes	100
COMMSCOPE NEWTON PLANT	Industrial	1605	0	Yes	Yes
COMMSCOPE SCOTTSBORO PLANT	Industrial	1605	0	Yes	Yes
COMMSCOPE SPARKS PLANT	Industrial	1605	0	Yes	Yes
COMMSCOPE STATESVILLE PLANT	Industrial	1605	0	Yes	Yes
Community Electric Cooperative	Electric Providers	1605	1	100	103
Conectiv Atlantic Generation (CAG)	Electric Providers	1605	8		Yes
Conectiv Delmarva Generation	Electric Providers	1605	21		100
Consol Coal Group	Industrial	1605	0	Yes	
Consolidated Edison Company of New York, Inc.	Electric Providers	1605	4	Yes	Yes
Constellation Energy Group, Inc	Electric Providers	1605	27	Yes	Yes
County Sanitation Districts of Los Angeles County	Alternative Energy	1605	2	1 63	163
DaimlerChrysler Corporation	Industrial	1605	2	Yes	
		1605	W	W	W
Dakota Gasification Company	Industrial				

Table B1. Reporting Enitities. Data Year 2002 (Continued)

			Number of	Entity-Wide	
Reporter Name	Sector	Type of Form	Projects Reported (Schedule II)	Report (Schedule III)	Commitments (Schedule IV)
·			,	(ochedule III)	(ochedule iv)
DeBourgh Manufacturing Company Delaurate Floatic Comparative	Industrial	1605EZ	2		
Delaware Electric Cooperative	Electric Providers	1605	1		
Delaware Solid Waste Authority	Alternative Energy Electric Providers	1605	4		
Dominion Generation	Industrial	1605	2	Yes	Yes
Doxey Furniture Corporation Drummond Company, Inc.	Industrial	1605 1605	1	res	res
DTE Energy/ Detroit Edison	Electric Providers	1605	43	Yes	
Duke Energy Corporation	Electric Providers	1605	25	Yes	Yes
Dynegy Midwest Generation Inc.	Electric Providers	1605	34	Yes	Yes
El Paso Production Company	Alternative Energy	1605	1	163	163
Energy Management Partners, LP	Alternative Energy	1605EZ	1		
Entergy Services, Inc.	Electric Providers	1605	41	Yes	Yes
Environmental Synergy, Inc.	Agricultural	1605	1	100	103
Exelon Corporation	Electric Providers	1605	34		
FirstEnergy Corporation	Electric Providers	1605	55	Yes	Yes
Fisher Scientific Company L.L.C	Industrial	1605	0	Yes	163
Florida Power Corporation	Electric Providers	1605	0	Yes	
Ford Motor Company	Industrial	1605	3	Yes	
FPL Group	Electric Providers	1605	31	Yes	Yes
Gas Recovery Systems	Alternative Energy	1605	28	Yes	1 53
General Motors Corporation	Industrial	1605	3	Yes	
GeoMet Inc.	Alternative Energy	1605	2	163	
Golden Valley Electric Association, Inc	Electric Providers	1605EZ	3		
Granger Electric Company	Alternative Energy	1605	7		
Granger Energy, LLC	Alternative Energy	1605	2		
Greater New Bedford Regional Refuse Mgt District	Alternative Energy	1605	1	Yes	Yes
Green Mountain Energy Company	Electric Providers	1605	3	Yes	103
Greene Energy, LLC	Alternative Energy	1605EZ	1	100	
Hanes Dye and Finishing, Butner Plant	Industrial	1605	0	Yes	
Hanes Dye and Finishing, Winston-Salem Plant	Industrial	1605	0	Yes	Yes
Hawaiian Electric Company, Inc.	Electric Providers	1605	15	Yes	100
Highland Industries, Inc.	Industrial	1605	0	Yes	Yes
IBM	Industrial	1605	0	Yes	Yes
Integrated Waste Services Association	Alternative Energy	1605	1	Yes	
International Truck and Engine Corporation	Industrial	1605	0	Yes	Yes
Iredell Landfill Gas, LLC	Alternative Energy	1605	1		
J. Bradford Hollomon	Other	1605EZ	1		
J.M. Gilmer and Company, Inc.	Agricultural	1605	4		
JEA	Electric Providers	1605EZ	5		
Jim Walter Resources, Inc.	Alternative Energy	1605	4	Yes	
Johnson & Johnson	Industrial	1605	11	Yes	
Kansas City Power & Light Company	Electric Providers	1605	18	Yes	Yes
KeySpan Energy Corporation	Electric Providers	1605	0	Yes	
Klickitat County Public Utility District No. 1	Electric Providers	1605	1		
Landfill Energy Systems	Alternative Energy	1605	14		
Lehigh Cement Co. (fmrly Lehigh Portland Cement Co	Industrial	1605	8	Yes	
Lehigh Cement Co. (formerly Calaveras Cement Co.)	Industrial	1605	2	Yes	
LFG Energy, Inc.	Alternative Energy	1605	2		
Los Angeles Department of Water and Power	Electric Providers	1605	26	Yes	
Lower Colorado River Authority	Electric Providers	1605	6	Yes	Yes
Lucent Technologies Inc.	Industrial	1605	26	Yes	Yes
Lynchburg Gas Producers, LLC	Alternative Energy	1605	1		1
M. J. SOFFE COMPANY - Maxton	Industrial	1605	0	Yes	Yes
M. J. SOFFE COMPANY - Bladenboro	Industrial	1605	0	Yes	Yes
M. J. SOFFE COMPANY Fayettville	Industrial	1605	0	Yes	
M. J. SOFFE COMPANY Rowland	Industrial	1605	0	Yes	Yes
Madison County Depart. of Solid Waste & Sanitation	Alternative Energy	1605	3		7.00
Mallinckrodt, Inc.	Industrial	1605	0	Yes	Yes
Maple Springs Laundry	Services and Retail	1605	0	Yes	Yes
McNeil Generating Station	Electric Providers	1605	0	Yes	703
Mead Johnson Nutls/Bristol-Meyers Squibb	Industrial	1605	2	. 50	
Mecklenburg Electric Cooperative	Electric Providers	1605	1		
		1605	2		

Table B1. Reporting Enitities, Data Year 2002 (Continued)												
		Type of	Number of Projects Reported	Entity-Wide Report	Commitments							
Reporter Name	Sector	Form	(Schedule II)	(Schedule III)	(Schedule IV)							
Middlesex Generating Company, LLC	Alternative Energy	1605	3	Yes	Yes							
Miller Brewing Company, Eden, NC, Facility	Industrial	1605	0	Yes	Yes							
Minnesota Power	Electric Providers	1605	10		Yes							
Minnesota Resource Recovery Association (MRRA)	Other	1605EZ	3									
Model City Energy, LLC	Alternative Energy	1605	1									
Montauk Energy Capital	Alternative Energy	1605	27									
Motorola Austin	Industrial	1605	0	Yes	Yes							
Municipal Electric Auth of Georgia (MEAG Power)	Electric Providers	1605	1	Yes	Yes							
Nashville Electric Service	Electric Providers	1605EZ	3									
National By-Products Inc	Industrial	1605	1									
National Grid USA	Electric Providers	1605	23	Yes	Yes							
National Spinning Co., Inc. Washington	Industrial	1605	0	Yes	Yes							
National Spinning Inc. Beulaville	Industrial	1605	0	Yes	Yes							
National Spinning Inc. Warsaw	Industrial	1605	0	Yes	Yes							
National Spinning Inc. Whiteville	Industrial	1605	0	Yes	Yes							
Natural Power, Inc.	Alternative Energy	1605										
NC Muni Landfill Gas Partners, LLC Nebraska Public Power District	Alternative Energy Electric Providers	1605 1605EZ	1 12									
NEO Corporation	Alternative Energy	1605EZ	34									
New Jersey Meadowlands Commission	Alternative Energy	1605	5	Yes								
New York Power Authority	Electric Providers	1605	0	Yes	Yes							
Newton Landfill Gas, LLC	Alternative Energy	1605	1	163	163							
NiSource/NIPSCO	Electric Providers	1605	40	Yes	Yes							
Nissan North America. Inc.	Industrial	1605	0	Yes								
Noranda Aluminum Inc.	Industrial	1605	1		Yes							
North American Carbon, Inc.	Alternative Energy	1605	4		Yes							
North Carolina Biomass Partners	Alternative Energy	1605EZ	1									
North Carolina Electric Membership Corporation	Electric Providers	1605EZ	1									
Northern Neck Electric Cooperative	Electric Providers	1605	2									
Northern Virginia Electric Cooperative	Electric Providers	1605	2									
Northrop Grumman Poly-Scientific	Industrial	1605	0	Yes	Yes							
Northwest Fuel Development, Inc.	Alternative Energy	1605	1									
Ocean County Landfill Corporation	Alternative Energy	1605	2									
Old Dominion Electric Cooperative	Electric Providers	1605	2									
Omaha Public Power District	Electric Providers	1605EZ	10									
Orlando Utilities Commission (OUC)	Alternative Energy	1605EZ	1									
PacifiCorp	Electric Providers	1605	43	Yes	Yes							
Pak-Lite, Inc Mebane Plant	Industrial	1605	0	Yes								
Palmer Capital Corporation Peabody Holding Company, Inc.	Alternative Energy Industrial	1605 1605	10	Yes Yes								
PEI Power Corp	Alternative Energy	1605	1	Yes								
Penn Compression Moulding, Inc.	Industrial	1605	0	Yes	Yes							
PG&E Corporation	Electric Providers	1605	30	Yes	163							
Pharmacia & Upjohn Caribe Inc.	Industrial	1605EZ	8	103								
Pitt Landfill Gas, LLC	Alternative Energy	1605	1									
Platte River Power Authority & 4 Owner Cities	Electric Providers	1605	27									
Portland General Electric Co.	Electric Providers	1605	28	Yes								
Prince George Electric Cooperative	Electric Providers	1605	1									
Public Service Company of New Mexico	Electric Providers	1605	4		Yes							
Public Service Enterprise Group	Electric Providers	1605	16	Yes	Yes							
Public Utility District No. 1 of Snohomish County	Electric Providers	1605	9									
Rappahannock Electric Cooperative	Electric Providers	1605	3	·								
Republic Metals Corporation	Industrial	1605	0	Yes								
Rochester Gas and Electric Corporation	Electric Providers	1605	0	Yes								
Rolls-Royce Corporation	Industrial	1605	4	Yes								
Sacramento Municipal Utility District	Electric Providers	1605	7	Yes								
Salt River Project	Electric Providers	1605EZ	24	.,	.,							
Santee Cooper	Electric Providers	1605	11	Yes	Yes							
Seattle City Light	Electric Providers	1605	20	Yes								
SeaWest WindPower, Inc.	Alternative Energy	1605	10									
Seminole Electric Cooperative, Inc.	Electric Providers	1605EZ	5									
Seneca Energy II, LLC	Alternative Energy	1605	2									
Shenandoah Valley Electric Cooperative Shih Family	Electric Providers Other	1605 1605EZ	3 4									
OTHER FAITHING	Other	IOUSEZ	4									

Table B1. Reporting Enitities, Data Year 2002 (Continued)

Reporter Name	Sector	Type of Form	Number of Projects Reported (Schedule II)	Entity-Wide Report (Schedule III)	Commitments (Schedule IV)
Shrewsbury Electric Light Plant	Electric Providers	1605EZ	2		
Siemens Power Transmission & Distribution, Inc.	Industrial	1605	0	Yes	
Sikorsky Aircraft Corporation	Industrial	1605	5	Yes	Yes
South Carolina Electric & Gas Company	Electric Providers	1605	18		Yes
Southeastern Biomass Partners, LP	Alternative Energy	1605EZ	1		
Southern California Edison Co.	Electric Providers	1605	19		
Southern Company ^(p)	Electric Providers	1605	34	Yes	Yes
Southside Electric Cooperative	Electric Providers	1605	1		
Springs Industries, Inc.	Industrial	1605EZ	4		
Steuben Rural Electric Co-op	Electric Providers	1605EZ	11		
Sunoco, Inc.	Industrial	1605	0	Yes	
Tacoma Power	Electric Providers	1605EZ	7		
Tampa Electric Company	Electric Providers	1605	10	Yes	Yes
Tennessee Valley Authority	Electric Providers	1605	26	Yes	Yes
Texas Genco, LP	Electric Providers	1605	5	Yes	Yes
The Dow Chemical Company	Industrial	1605	0	Yes	Yes
The Empire District Electric Co.	Electric Providers	1605	9		
The Estee Lauder Companies	Industrial	1605	13		
The Forest Bird Society	Other	1605	0		Yes
Toyota Motor North America, Inc. (p)	Industrial	1605	0	Yes	Yes
TS Designs, Inc.	Industrial	1605	0	Yes	
Tucson Electric Power Company	Electric Providers	1605	20	Yes	Yes
TXU	Electric Providers	1605	25		Yes
U. S. Steel Mining Company, LLC	Alternative Energy	1605	2		
U.S. Department of Energy - Energy Management	Services and Retail	1605	0	Yes	
US Energy Biogas Corp.	Alternative Energy	1605EZ	42		
Utah Municipal Power Agency	Electric Providers	1605EZ	8		
Valdese Manufacturing Company	Industrial	1605	0	Yes	Yes
Vermont Public Power Supply Authority	Electric Providers	1605	13		
Waste Management Inc.	Alternative Energy	1605	202	Yes	
Waverly Light & Power Company	Electric Providers	1605	9	Yes	Yes
We Energies	Electric Providers	1605	24		
Wisconsin Public Power Inc.	Electric Providers	1605EZ	61		
Wyeth-Lederle Vaccines	Industrial	1605	0	Yes	
Xcel Energy	Electric Providers	1605	38		Yes
Zeeland Board of Public Works	Electric Providers	1605EZ	3		

Notes: (P) Indicates that the report has Preliminary status, meaning the initial submission has been reviewed by EIA but a final version has not yet been accepted. W indicates that a report is confidential and its data is withheld from publication.

Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B2. Project Level Emission Reductions and Sequestration Reported, Data Year 2002 (Metric Tons Carbon Dioxide Equivalent)

(Metric Tons Carbon Dioxid	e Equivalent)											
Reporter and Reduction Type	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
A&N Electric Cooperative	1991	1332	1333	1334	1333	1330	1991	1330	1333	2000	2001	2002
Indirect		0.9	85.2	621.5	699.1	3,129.1	3,411.3	4,120.0	3,850.1	5,987.9	4,210.9	6,193.1
Advanced Micro Devices Unspecified (EZ)												138,623.0
AES Hawaii, Inc.												
Sequestration AES Shady Point LLC		1,540,000.0	1,540,000.0	1,540,000.0	1,540,000.0	1,540,000.0	1,540,000.0	1,540,000.0	1,540,000.0	1,540,000.0	1,540,000.0	1,540,000.0
Sequestration			4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0
AES Thames Sequestration	550,000.0	70,000.0	290,000.0	370,000.0	480,000.0	440,000.0	440,000.0	590,000.0	530,000.0	370,000.0	410,000.0	410,000.0
AES Warrior Run, Inc.												
Direct Indirect						2,925.6	15,518.1	30,562.4	1,091.3 31,707.8	38,702.3 20,016.9	44,227.1 21,045.0	41,841.2 21,134.7
Alabama Biomass Partners,	Ltd											
Unspecified (EZ) Alcan Primary Metals Group	, Sebree Works											69,287.1
Direct Allegheny Energy, Inc.	-210.9	31,150.5	31,344.3	87,392.4	104,469.6	122,629.8	78,791.1	182,343.0	249,129.9	229,767.0	365,010.9	376,103.1
Direct	158,688.4	240,496.5	330,729.6	526,287.6	812,086.4	963,416.8	1,040,641.4	1,336,726.6	1,266,955.9	1,408,555.6	1,359,360.8	1,458,302.9
Indirect Sequestration	11,209.2 26.6	29,542.5 66.5	37,098.4 66.5	39,192.2 66.5	70,261.6 4,278.3	68,308.6 4,291.6	98,364.5 5,099.9	162,706.1 5,107.1	261,556.6 5,453.9	244,824.0 1,490.5	226,898.7 1,857.4	201,959.3 1,620.8
Allergan, Inc.	20.0	00.5	00.5	00.5	4,270.3	4,291.0	5,099.9		5,455.9	1,490.5	1,007.4	1,020.8
Indirect Direct	0.0	0.0	0.0	0.0	115.7 0.0	115.7 0.0	501.2 0.0	2,921.6 552.0	3,183.1 552.0	3,898.5 552.0	6,325.0 552.0	10,438.1 875.3
Alliant Energy												
Indirect Direct	17,835.0 49,745.0	27,971.0 82,568.0	41,300.0 142,274.0	59,367.0 232,179.2	73,045.0 317,864.9	371,566.0 454,535.5	379,493.0 554,406.5	393,118.0 794,241.5	386,945.0 1,112,819.6	458,602.0 1,662,104.6	789,408.8 1,761,644.6	794,351.5 2,105,609.0
Sequestration	17.0	28,203.0	28,257.0	28,327.0	29,617.4	29,715.4	30,226.7	30,149.8	30,784.1	30,490.2	30,689.8	30,854.2
Ameren Corporation (former Indirect	ly UE and CIPS 920.8	1,165.7	2,642.6	5,650.9	15,949.2	34,833.2	67,604.3	85,680.0	118,286.9	119,793.8	317,408.5	338,340.0
Direct	1,932,743.6	117,298.1	433,326.8	2,042,923.9	363,408.3		1,111,637.9	530,338.4	784,760.2	2,152,628.0	599,318.0	621,612.1
Sequestration American Electric Power, Inc.	:							812.6	755.3	158.0	179.4	138.6
Indirect	223,425.1	295,977.2	346,900.2	612,497.6	586,184.7	558,640.8	664,269.7	663,010.6	735,762.2	710,039.9	684,599.8	647,846.1
Sequestration Direct	3,616.3 4,161,585.9	4,948.1 -3,217,945.6	6,887.8 5,599,898.9	10,226.5 27,672.4	27,477.6 4,845,064.4	48,598.6 7,336,943.5	113,792.7 2,226,657.3	158,899.9 -7,509,707.3	165,334.9 -7,530,918.2	180,846.9 -2,655,588.8	194,984.5 7,137,589.0	291,860.1 7,093,860.7
Anoka Municipal Utility	1,101,000		-,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,.		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,	
Unspecified (EZ) Arizona Electric Power Coop	perative. Inc.											376.1
Unspecified (EZ)												82,345.0
Asheville Landfill Gas, LLC Indirect							0.0	-368.3	87.1	187.8	193.2	95.3
Direct							28,877.5	88,132.1	76,492.9	85,183.7	96,319.4	69,967.5
Direct											33,838.0	5,533.8
Indirect							52,616.7	47,173.6	36,287.4	44,452.1	63,502.9	164,036.3
BARC Electric Cooperative Indirect	392.3	668.3	1,535.6	897.7	1,391.8	1,177.7	2,430.5	3,386.5	1,798.5	2,445.3	3,216.4	1,767.8
Berkshire Power LLC Direct	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-276,913.6	-247,834.7	-533,682.3
Indirect	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	381,369.6	418,509.7	930,870.5
Biomass Partners, LP Unspecified (EZ)												96,909.6
Blue Source, LLC												
Indirect Bountiful City Light & Power	,									5,901,965.0	6,647,755.0	5,980,817.0
Sequestration					0.0	0.2	0.5	1.0	1.4	1.9	2.4	2.9
Direct Branson Ultrasonics Corpor	27.6 ation	1,337.9	10,309.7	6,426.3	11,850.7	14,618.1	16,786.4	19,226.1	15,556.1	11,626.7	9,577.1	6,438.8
Indirect		(n)					0.2	0.4	0.1	0.0	0.2	0.2
Burlington County Board of Direct	Chosen Freeho		2,731.3	3,329.2	3,865.4	10,642.2	77,110.0	280,427.7	195,898.3	200,215.0	202,096.0	199,607.9
Indirect	24,805.4		36,477.2	40,509.7	43,305.8	49,001.2	54,859.5	62,206.0	67,530.6	45,829.6	49,980.0	50,800.9
Carolina Power & Light Com Direct	pany			3,493,951.5	4,906,991.6	5.182.056.4	5,595,116.7	6.974.301.6	7,403,076.1	8,163,018.5	6,242,285.1	8.435.784.4
Catawba Landfill Gas, LLC				5, 100,001.0	.,000,001.0	5,152,000.4	5,555,116.7	3,5. 4,501.0	., .00,070.1			.,,
Indirect Direct								39,894.4	96.501.8	11,397.0 93,079.9	13,062.6 106,684.0	10,439.0 85,255.4
CDX Gas, LLC												
Direct ChevronTexaco Corporation								459,701.1	377,469.1	814,859.0	1,547,494.2	2,202,911.4
Unspecified (EZ)												2,585.5
Choptank Electric Cooperati Indirect	ve 9,751.7	14,819.5	2,233.3	29,060.7	25,419.6	23,885.9	29,004.9	19,749.8	19,733.7	10,667.5	29,822.9	16,537.9
Cinergy Corp.												
Direct Indirect	120.4 63,887.6	95,406.9 519,314.3	194,297.0 467,617.5	400,975.8 493,589.8	1,128,605.7 537,415.3		1,350,417.8 670,683.3	1,381,451.7 708,916.9	1,425,186.2 712,342.5	1,477,451.7 737,796.4	1,393,705.7 743,328.7	1,475,789.1 787,610.5
Sequestration	1.6	24.2	283.8	510.8	169,479.1	169,794.2	170,722.2	170,879.5	173,856.2	30,622.5	42,161.2	35,498.0
City of Austin Electric Utility Unspecified (EZ)	(Austin Energy	y)										1,312,769.9
City of Edmond, Oklahoma,	Electric Depart	ment										
Unspecified (EZ) City of Klamath Falls- Cogen	1											2,975.4
Sequestration										127.7	275.4	1,029.8
Direct Indirect										282.0	-726,746.0 745,484.0	-2,104,283.0 2,156,081.0
										. = . 4	,	, ,

Table B2. Project Level Emission Reductions and Sequestration Reported, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

Reporter and Reduction		1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
City of Pale													
City Public	Unspecified (EZ)												17,375.6
Oity i ubiic	Sequestration			0.1	0.2	0.2	0.2	0.2	1.0	1.7	2.2	2.5	3.2
-	Indirect Direct	2,701,812.5	80,394.7 3,378,803.4	112,008.3 209,559.2	123,314.5 2,583,896.3	130,293.5 3,798,320.0	162,440.5 3,650,658.1	146,159.3 3,760,563.3	147,407.6 3,883,745.7	156,210.9 3,700,037.2	157,892.8 3,430,617.8	161,841.8 3,750,840.6	150,534.6 3,972,432.4
City Utilitie	s of Springfield												
	Direct Sequestration	12,501.0 4.8	37,702.6 20.5	40,315.3 29.9	27,696.4 55.0	-1,000.8 64.9	-38,953.8 74.7	49,285.1 84.8	56,671.9 94.9	37,044.5 104.9	35,381.7 116.3	45,357.6 125.5	40,079.6 135.7
CLE Resou	rces												
Cleco Corp	Indirect oration						339.7	810.6	1,395.6	8,832.8	12,700.8	15,759.1	6,659.2
	Sequestration					1,805.0	1,805.0	2,217.5	2,266.8	2,456.7	716.9	1,187.1	2,596.5
CMV Joint	Direct				65,493.9	249,364.8	410,054.3	479,404.2	475,475.2	500,390.4	501,325.2	767,463.6	650,349.0
Community	/ Electric Coopera		700.0	4 204 0	4.450.0	0.405.0	0.070.0	0.047.0	2 002 4	2 200 2	2 220 4	4.070.0	4.074.0
Conectiv A	Indirect tlantic Generation	331.3 (CAG)	729.3	1,291.0	1,450.0	2,495.2	2,976.9	2,647.6	3,093.1	2,296.3	3,228.4	4,379.3	1,074.8
	Direct Indirect		67,800.0	83,000.0	90,700.0 20,800.0	119,420.0 18,700.0	73,500.0 19,400.0	70,120.0 20,700.0	76,602.0 11,285.0	88,652.0 15,061.0	64,302.0 15,285.0	31,227.9 16,472.0	1,127.9 17,390.0
	Sequestration				20,000.0	10,700.0	19,400.0	20,700.0	0.4			11.4	15.2
Conectiv D	elmarva Generation Sequestration	on 14.2	30.3	49.9	72.6	1,300.8	1,331.1	1,289.3	1,143.9	1,111.0	451.4	481.2	317.6
	Direct	131,031.8	143,266.1	469,362.4	888,555.9	1,433,211.0	1,379,889.8	812,518.3	599,805.1	1,052,401.1	473,624.3	815,794.1	875,876.2
Consolidat	Indirect ed Edison Compa	1,068.5	16,831.5 k Inc	3,900.9	6,503.8	10,132.3	18,884.0	26,286.6	27,392.4	28,091.9	22,794.8	24,500.3	23,483.0
	Indirect												110.4
Constellati	Direct on Energy Group,	695,442.4 Inc	1,113,627.4	1,575,780.9	1,595,630.1	1,440,320.1	1,577,966.3	926,605.9	1,860,104.3	956,634.6	1,257,362.9	1,158,614.3	1,523,489.1
Conoconati	Indirect			87,761.9	133,723.2	133,000.9	113,586.8	116,694.1	113,698.1	154,050.1	245,867.3	141,975.3	265,094.6
	Sequestration Direct	1,495.0	1,033,402.3	2,097,259.3	1,703,118.2	1,203.4 2,857,603.2	1,203.4 2,438,328.9	1,129.7 3.155.682.8	947.9 3,344,027.4	881.1 3,680,415.8	252.0 4,031,919.2	286.1 3,750,484.1	220.8 5,106,082.2
County Sa	nitation Districts of			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	,,	, ,	.,,					
	Indirect Direct								187,706.0 4,399,535.0	192,282.0 4,248,470.0	212,214.0 4,170,710.0	195,744.0 4,139,789.0	218,562.0 4,141,591.0
	ysler Corporation												
	Indirect Direct				13,024.0	38,108.0 68,856.0	70,903.0 88,338.0	117,620.0 112,115.0	135,866.0 115,370.0	141,505.0 156,956.0	137,360.0 244,613.0	159,593.0 259,122.0	166,968.0 253,716.0
DeBourgh	Manufacturing Co	mpany											
Delaware E	Unspecified (EZ) lectric Cooperative	re											0.0
	Indirect	12,890.1	14,523.9	25,240.5	12,396.5	23,989.6	25,485.5	18,172.4	23,711.8	26,406.9	40,177.2	31,768.9	35,730.5
Delaware S	olid Waste Author Direct	rity				110,022.5	318,593.5	400,897.2	431,578.2	431,196.3	396,499.6	333,973.7	388,629.8
Dominion (Generation	4 004 000 0	4 440 007 4	2 000 500 2	0.004.400.0	0.007.004.0		7,000,500,4			0.054.405.4		0.070.050.0
Drummond	Direct Company, Inc.	4,924,666.3	4,410,697.1	3,809,520.3	6,361,162.6	6,087,394.2	7,159,639.4	7,902,529.4	8,042,548.9	9,035,443.6	9,054,485.4	7,720,851.2	9,276,652.2
	Direct										5,018.1	26,895.3	21,345.2
DIE Energ	y/ Detroit Edison Sequestration					167,972.9	168,930.2	192,001.7	205,260.1	226,564.9	84,307.7	112,781.7	117,465.9
	Indirect	-1,199.3	157,602.6	379,469.6	557,597.7	815,348.0	1,411,923.1	2,248,374.6	3,667,596.0		5,716,772.4	5,873,698.2	6,497,462.1
Duke Energ	Direct y Corporation	-645,222.9	526,733.6	1,495,067.3	-6,427,800.7	-1,557,139.8	-1,823,155.0	-792,709.9	1,107,552.7	3,140,348.0	1,952,135.0	2,178,158.1	2,909,742.9
	Indirect Sequestration	-33,173.0	-15,919.0	29,057.0	72,973.0	166,484.0 1,203.4	126,998.0 1,203.4	233,028.0 2,175.7	303,751.0 2,637.9	154,306.0 3,151.5	134,201.0 794.5	113,169.0 902.2	83,323.0 696.7
	Direct	7,898,659.0	6,883,847.0	7,117,085.0	9,558,516.0		5,685,010.0	4,119,150.0				14,544,847.0	13,326,026.0
Dynegy Mi	Indirect	Inc.	7,037.9	4,582.2	3,806.5	4,260.1	7,713.8	2,086.5	3,682.3	10,847.2	70,238.8	25,406.6	43,552.1
	Sequestration					4,813.5	11,073.1	23,163.7	34,665.5	47,782.9	90,699.2	131,338.9	151,347.1
FI Paso Pro	Direct oduction Compan	1,934.1	39,384.5	64,818.4	173,310.4	296,271.1	259,458.5	278,559.3	349,213.5	119,006.3	128,828.4	142,751.0	283,605.9
	Direct						1,024,755.0	2,335,384.9	3,372,951.2	3,727,681.3	3,227,040.5	1,838,019.9	1,263,286.6
Energy Ma	nagement Partner Unspecified (EZ)	s, LP											4,075,237.8
Entergy Se	rvices, Inc.												
	Sequestration Indirect	70,418.4	83,248.7	94,392.6	120,298.1	2,406.8 227,756.9	22,364.8 230,687.1	46,376.8 267,216.7	66,972.5 298,034.7	67,999.9 333,864.0	63,285.8 289,077.2	63,711.1 276,078.1	64,028.2 193,372.8
	Direct	447,503.4	427,206.9	804,472.4	737,732.7	2,502,811.3	2,852,498.4	5,589,751.6	6,414,450.6		5,929,269.1	6,740,478.3	7,996,169.5
Environme	ntal Synergy, Inc. Sequestration									1,603.9	1,692.8	2,237.1	2,994.6
Exelon Cor	poration					0.40 -	400.5	040 -	704 -				
-	Sequestration Indirect	498,538.9	476,622.2	675,684.8	861,969.2	349.3 1,660,317.5	483.2 2,305,303.9	612.8 2,731,848.5	731.9 2,826,435.2	2,599.7 4,127,852.1	4,438.1 6,891,316.6	6,058.1 9,846,513.4	7,680.2 7,510,315.6
Fi45	Direct	96,602.5	92,574.6	131,213.4	155,294.6	147,523.2	192,986.0	812,338.8	684,698.5		120,588.3	123,019.0	113,528.4
rirstEnerg	y Corporation Direct	3,439,807.3	4,367,999.0	1,325,940.8	2,267,217.6	5,677,120.1	4,205,736.8	5,411,951.9	11,055,182.2	10,977,709.9	14,802,683.3	14,211,300.9	10,705,899.6
	Sequestration Indirect	121,013.2	12.1 128,833.4	26.7 138,607.1	41.9 127,673.0	18,107.7 109,541.4	18,123.1 113,958.1	29,586.3 384,248.6	25,707.6 673,676.0	24,579.2		6,113.0 949,735.1	4,764.7 994,262.5
Ford Motor	Company	121,013.2	120,833.4	130,007.1	127,073.0	109,541.4	113,958.1	304,248.6					
	Direct Indirect								39,468.0 57,290.0		92,990.0 116,710.0	108,101.0 133,873.0	207,465.0 158,668.0
FPL Group													
	Sequestration Direct	111,210.9	339.136.5	2,364,463.8	0 130 063 0	3,008.4 10,478,542.4	3,008.4	2,824.3	2,369.4 13,181,219.2			523.1 13,756,698.1	404.0 19,390,771.6
	Indirect	111,210.9	339,130.5	2,304,403.8	9,130,803.6	10,478,542.4	11,100,131.2	11,201,180.6	13,181,219.2 67,541.2		1,810,193.2	2,038,616.9	3,803,134.7
	ery Systems Indirect					62,305.0	66,036.0	73,062.0	73,085.0	64,596.0	386,245.0	415,306.0	426,600.1
	tors Corporation												
	Direct Indirect	46,600.0 66,191.0	168,759.0 249,429.0	243,665.0 351,451.0	289,451.0 420,055.0	210,320.0 280,802.0	481,951.0 419,009.0	633,297.0 536,531.0	899,308.0 863,907.0	856,025.0 763,878.0	830,306.0 687,700.0	659,748.0 418,925.0	906,162.0 781,976.0
GeoMet Inc	.	50,151.0	273,423.0	551,451.0									
Ь	Direct				43,662.6	166,243.9	273,370.3	319,603.5	316,984.9	333,589.5	335,888.8	511,635.3	433,559.0

Table B2. Project Level Emission Reductions and Sequestration Reported, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

(Metric Tons Carbon Dioxid	de Equivalent)									1	1	
Reporter and Reduction Type	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
Golden Valley Electric Asso		1992	1993	1994	1993	1990	1991	1990	1999	2000	2001	2002
Unspecified (EZ)	Clation, Inc											741.8
Granger Electric Company Indirect	111,200.0	123,415.2	172,189.1	370,595.0	513,554.6	587,040.2	649,156.0	686,849.6	702,337.9	707,789.1	728,796.8	700,106.7
Direct	-6,623.4		-14,879.6	-35,940.4	-50,900.8	-60,821.3	-68,561.4	-72,398.8	-74,169.6	-75,307.2	-76,766.6	-73,822.1
Granger Energy, LLC Indirect									244,352.9	404,389.4	440,551.4	453,571.3
Greater New Bedford Region	nal Refuse Mgt	District							244,002.0			
Direct Green Mountain Energy Cor	nnanv									65,563.2	69,220.0	115,659.7
Indirect	Прану											537,391.6
Greene Energy, LLC Unspecified (EZ)												300,695.1
Hawaiian Electric Company,	Inc.											300,033.1
Sequestration Direct					1,203.4	1,203.4 16,738.5	1,129.7 50,270.7	947.9 45,219.5	881.1 45,891.8	184.3 38,485.5	209.2 46,177.5	161.7 40,888.6
Integrated Waste Services A												
Indirect Direct	13,725,219.8 -7,260,856.4	14,880,113.2	15,213,581.6 -7,714,655.8			19,603,404.4 -7,897,007.7	19,393,158.0 -7,806,148.4	19,822,052.3 -7,806,177.3	21,719,491.9 -8,532,237.8	20,804,365.6 -9,438,948.6	21,623,118.0 -9,438,948.6	23,314,960.5 -9,476,461.1
Iredell Landfill Gas, LLC	-7,200,000.4	-7,714,000.0	-7,714,000.0	-7,714,000.0	-7,000,113.2	-1,031,001.1						
J. Bradford Hollomon							26,234.0	59,739.9	88,967.6	88,581.2	89,022.0	49,416.2
Unspecified (EZ)												0.3
J.M. Gilmer and Company, I Sequestration	nc.				298.2	583.6	608.6	998.3	3,583.4	3,867.0	2,749.9	4,403.5
JEA					230.2	303.0	000.0	330.3	3,303.4	3,007.0	2,140.0	
Unspecified (EZ) Jim Walter Resources, Inc.												538,188.1
Direct	5,090,682.9	4,774,845.6	5,319,950.3	4,257,032.7	4,615,539.4	4,330,415.8	4,425,352.7	5,023,622.0	5,594,787.4	5,242,456.8	5,061,283.8	5,493,862.2
Johnson & Johnson Indirect	4,594.6	18,347.1	51,314.0	81,808.2	104,137.3	145,381.4	167,605.7	184,183.1	201,265.8	174.628.0	216,205.4	198.553.2
Direct	0.0		28,946.3	32,673.1	38,007.4	42,035.3	48,776.2	56,976.6	70,620.6	74,525.7	75,016.5	74,896.9
Kansas City Power & Light (Company 69,711.7	79.434.9	99,539.0	133,643.7	121,721.5	155.098.7	137,868.5	150,898.4	168,451.5	158,238.4	187.480.6	125,326.7
Sequestration					2,406.8	2,406.8	3,305.5	3,585.7	4,032.6	978.9	1,254.1	1,070.0
Direct Klickitat County Public Utili	306,498.7	163,897.4	220,094.8	487,719.8	452,249.8	462,394.8	561,187.2	643,823.6	357,943.4	733,582.3	635,118.3	1,022,871.7
Direct	District No. 1								174,363.0	275,586.0	264,477.0	265,075.0
Landfill Energy Systems Direct					37,953.9	47,551.9	305,988.9	416,094.8	504,208.8	630,422.7	316,184.7	812,659.8
Indirect	112,818.4		600,147.2	691,015.4	641,230.9	654,835.0	747,017.7	787,767.5	870,748.6	940,835.0	924,497.5	879,449.4
Lehigh Cement Co. (fmrly Le	ehigh Portland	Cement Co		23,123.0	32,876.0	32,876.0	40,273.0	31,151.0	38.020.0	37,975.0	33,551.0	36,397.0
Direct		-5,864.0	4,528.0	316,717.0	450,285.0	443,451.0	537,142.0	600,523.0	558,184.0	569,685.0	617,795.0	790,261.0
Lehigh Cement Co. (formerl Direct	y Calaveras Ce 39,044.0		299,847.0	234,394.0	219,803.0	178,995.0	233,589.0	201,072.0	189,238.0	183,804.0	139,923.0	181,896.0
Indirect	-1,013.0		6.0	2,498.0	1,375.0	2,532.0	4,366.0	5,073.0	1,690.0	231.0	-903.0	2,662.0
LFG Energy, Inc.							39,014.4	34,288.9	31,873.0	37,081.2	26,863.6	19,945.4
Direct	<u> </u>						164,616.8	144,759.5	167,141.5	156,695.3	113,526.9	84,292.0
Los Angeles Department of Direct	Water and Pow	ver			354,288.8	264,003.8	302,946.3	368,235.1	567,818.2	622,572.2	603,702.0	613,518.1
Indirect	8,507.6		8,507.6	8,507.6	8,474.9	8,474.9	8,474.9	8,474.9	8,474.9	7,085.7	7,085.7	8,166.5
Sequestration Lower Colorado River Author	ority	1,669.2	2,003.1	2,003.1	2,003.1	2,003.1	2,003.1	2,126.5	2,434.3	2,531.9	2,623.2	4,013.0
Direct	14,152.1	23,677.5	35,198.8	48,262.2	98,429.6	226,342.6	266,258.7	285,672.5	280,138.7	310,620.1	415,672.1	511,380.1
Indirect Lucent Technologies Inc.	47,536.5	50,802.3	68,129.6	91,172.1	112,037.3	121,018.5	126,643.0	116,936.1	151,409.1	123,286.4	139,525.0	141,158.0
Direct			7,946.9	15,508.3	13,996.0	15,790.5	13,371.0	10,332.8	12,052.9	13,149.6	11,329.0	7,236.7
Indirect Lynchburg Gas Producers,	LLC					20,884.5	17,099.6	79,796.5	9,169.9	21,429.0	32,015.5	14,789.8
Direct		Panitation								12,547.3	20,464.3	47,894.8
Madison County Depart. of S Direct	0.0		0.0	0.0	0.0	1,460.6	11,058.6	23,786.4	36,931.5	31,297.9	31,297.9	31,297.9
Indirect Mead Johnson Nutls/Bristol	15,894.6	20,715.3	16,997.2	20,701.5	18,709.2	19,176.7	23,457.7	21,020.8	25,242.9	23,297.5	29,633.1	21,932.9
Indirect	meyers squib				1,442.1	1,945.4	1,945.4	1,945.4	1,945.4	1,945.4	1,945.4	1,945.4
Direct Mecklenburg Electric Coope	rative								23,735.6	40,528.8	41,097.0	37,909.2
Indirect	1,754.2	3,057.9	5,902.6	2,633.3	11,658.5	11,394.9	10,022.9	11,646.2	10,737.9	13,785.5	13,965.9	14,656.0
Michigan CAT Direct							300,751.7	284,163.8	316,400.7	303,026.0	319,488.7	367,708.3
Middlesex Generating Comp	oany, LLC											
Direct Minnesota Power							8,946.7	306,510.5	452,005.7	452,519.2	480,663.7	497,823.1
Sequestration					3,006.4	13,920.8	16,665.0	16,665.0	16,665.0	16,665.0	17,801.7	17,801.7
Indirect Direct	31,797.7	83.880.1	7,255.7 162,776.2	47,854.9 276,452.8	70,737.7 407,984.6	70,737.7 547,965.8	70,737.7 663,566.0	70,737.7 703,358.8	70,737.7 803,923.7	70,737.7 761,413.8	70,737.7 893,732.2	70,737.7 1,028,303.0
Minnesota Resource Recove			102,110.2	210,402.0	-01,304.0	547,305.0	000,000.0	7 00,000.0	000,320.7	701,413.0	000,102.2	
Unspecified (EZ) Model City Energy, LLC												1,365,011.0
Direct											118,810.4	196,780.2
Indirect Montauk Energy Capital											28,118.2	47,029.4
Montauk Energy Capital Direct	6,600,722.0		2,518,853.0	2,390,323.1	2,593,133.3	2,679,515.5	3,228,271.5	4,745,048.2	6,023,471.2	6,399,472.1	7,365,760.0	6,223,251.4
Municipal Electric Auth of G	eorgia (MEAG						2 41E 000 0		2,460,000.0			2,482,000.0
Nashville Electric Service	003,000.0	1, 144,000.0	1,303,000.0	1,590,000.0	2,234,000.0	2,125,000.0	2,415,000.0	2,543,000.0	2,400,000.0	2,782,000.0	2,870,000.0	
Unspecified (EZ) National By-Products Inc												5,766.9
Direct								437.3	5,825.9	4,840.7	4,848.9	4,111.4

Table B2. Project Level Emission Reductions and Sequestration Reported, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

Reduction Type 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 ational Grid USA 97 490 4 236 906 0 375 249 6 534 297 4 740 971 840 422 8 990 735 3 1 109 891 4 1 165 613 3 1 221 463 3 2 829 828 0 459 178 8 Direct 2,490,763.4 ,646,778.3 3,267,287.1 4,218,390.7 3,700,151.9 4,307,314.2 2,950,224.1 3,844,762.0 2,477,915.5 2,141,484.9 27,676.2 45,766.4 Power, Inc 222,833.6 16,321.2 207,238.2 15,905.7 89.206.2 81.400.8 88.179.3 108,179. 113,380. 140,815.0 133,003.3 387.525.8 355.201.0 212,425.5 10,243.0 10,522.4 10,160.5 11,791.6 andfill Gas Partners, LLC Direct 32.362.0 62,136.7 80.998.9 82.396.9 65,871.6 71,672.1 64,682 Indirec 158.8 206.8 183.3 ska Public Power District Unspecified (EZ)
prporation
Direct 871,515.2 289,103.9 402,046.7 2,911,813.7 5,917,873.5 6,838,711.0 7,121,322.5 6,939,857.6 6,616,206.7 Jersey Meadowlands Commission Direct 324,940.8 368,273.8 394,914.5 378,380.9 370,838. 397,576.9 413,895.6 871,904.6 813,857.4 735,112.0 679,350.6 506,378.8 Landfill Gas, LLC 27.2 26,439.9 Indirect Direct 12,491.0 45,853.7 28,878.4 21,107.5 19,270.4 NIPSCO 98,726.3 29,560.6 99.317. 111.371.8 129.843. 19,413.8 20,885.8 116,020.3 121,525.1 114.054.3 120,346.9 Indirect -1.0 Sequestration Direct 7,034.5 10,279.9 500,150.0 514,932.7 626,471. 1,130,250.8 1,582,926.0 2,067,810.7 2,566,342.3 3,137,375.3 3,562,519.8 6,636,878.4 da Aluminum Inc. Direc 2,595,400.0 2,784,500.0 2,853,400.0 2,939,400.0 2,922,300. 3,272,500.0 3,255,400.0 3,404,600.0 3,347,100.0 3,255,400. 3,163,700.0 3,180,800.0 erican Carbon, Inc. 11.746.2 120.823.4 159.655.1 247.800.0 136.073.2 111.689.0 25.004.2 40.768.1 82.241.3 114.214.6 232.826.5 Indirect Carolina Biomass Partners Unspecified (EZ) Carolina Electric Memb 59,557.6 ership Corporation Unspecified (EZ)
Neck Electric Cooperative 545,429.4 891.2 2,121.2 1,431.8 2,425.8 2,825.6 2,055.4 3,330.9 1,560.5 3,087.4 3,521.2 1,124.7 rthern Virginia Electric Cooperative 37. 15,275.4 27,979.3 9,958.3 32,283.5 32,436.6 30,892.4 33,140.2 43,336.4 22,383.2 27,219.9 61,307.0 Indirect est Fuel Development, Inc. 553.4 45.4 11,539.4 1,578.5 15,378.6 1,086.8 12,913.8 1,922.3 6,572.6 0.0 92,909.8 4,125.9 3,009. 261,496.0 1,270.1 11,720.8 4,965.9 451.8 Direct 20,438.9 County Landfill Corporation 9.407. -11.084.9 -10.561.9 10.478.0 -10.686.0 -11.901.0 258,743.5 262,789.7 278,504.9 274,292.0 254,508.3 335,322.6 447,370.4 516,803.0 471,765.6 504,824.0 ld Dominion Electric Cooperative Sequestration Indirect 2.3 61.5 60.0 61.5 61.5 61.5 61.5 70.2 70.2 ha Public Power District 2.675.985.0 Unspecified (EZ) Orlando Utilities Commission (OUC) Unspecified (EZ) 33,054.2 acifiCorp 360.9 2.393.6 169.911.0 169,923.5 904,637. 903,748.7 903,070.4 717,984.1 759.307. 767,832. 81.254.5 240,580.4 514,083.5 36,603. 108,214.4 1,018,944.5 Direct 247,726.8 452,700.6 388,807.6 765,645.8 887,935.. 989,378. pital Corporation Direct Indirect 489,420.7 -618.2 885 021 1,080,948.5 -60,969.9 1,068,935.3 -42,679.1 1,276,333.8 -32,205.7 2,069,062.3 -48,600.4 4,534,869.0 -68,432.3 5,245,307.4 -89,323.0 5,628,924.2 -153,698.8 5 988 576 8 5,562,563. -136,702. 5,206,941.2 -43,422.6 Holding Company, Inc Direct wer Corp 15,106.4 35,930.0 59,528.6 52,643.0 81,624.9 106,433.6 81,165.8 93,538.9 90,346.5 132,410.9 75,031.4 289,171.5 16,321.4 18,391.4 7.449.5 36,168.7 Direct 131.0 2,231,879.6 8,681.8 394,541.9 3,571,277.2 24,930.3 255,464.1 4,908,632.7 57,790.3 214,280.7 7,726,502.5 21.404.8 6,479,076.6 7,896,522.1 7.494.953.8 8.634.529.0 6,808,764.8 Direct 351,148.6 1,447,216.5 7.422.480.8 40 619 15,734.8 918,254. 496,732. 696,807. 420,817.6 877,438. 292,005.6 harmacia & Upjohn Caribe Inc Unspecified Landfill Gas, LLC 5.539.2 754.8 985.2 891.8 1,026.9 967. Indirect Direct 69,395.1 71,827.3 67,274.1 69,094.8 64,168.8 3,021.9 15,306.3 4,609.3 9.508 10,012.2 9.787.9 9,624.3 8,129.0 5,854.6 Direct Indired 35,437. 37,304.4 48,330,5 46,186.7 47.518.6 59,947.7 82.824.2 60,306.7 78,536. 81,991.4 107,007.4 110,163.9 11.6 23.2 39.4 52.0 59.0 63.6 2.8 8.4 8.4 Direct Sequestration Indirect 135.0 2.145.9 2.658.3 174,443.6 282,919.8 474,990.4 676,190. 755,674.6 796,810.7 849,906.3 933,405.8 1,152,375.5 indirect rince George Electric Cooper 15.2 30.4 44.8 60.0 60.0 1,383.3 2,259.2 5,135.3 5,113.4 6,215.8 1,814.2 3,774. ublic Service Company of New Mexico 501,925.2 568,855.2 183.984.2 322,415.1 763,258.4 1,333,792.9 1,554,078.5 1,496,336.4 1,945,937.2 1,671,397.3 1,498,850.7 1,691,854.3 Public Service Enterprise Group 1.203 1,203.4 729,347.5 -418.2 1,713,760.6 68,133.2 105,519.2 157,706.8 221,479.2 362,750. -442. -406.4 -381.0 Direct -356.5 -332.0 -430.9 -393. omish County ublic Utility District No. 1 of Si 131,574.5 89,978. 181,956.4 Indirect Direct 65,055.9 113,425.8 120,001.3 119,978.0 158,363.0 0.5 2.4 2.9 2.9 2.9 2.9 2.9 2.9 2.9 3. nock Electric Cooperative
Sequestration
Indirect 0.3 1,591.7 0.6 12,757.2 0.9 5,366.6 2,016.3 -10,595.1 32,812.7 27,408.0 35,049.1 34,585.0 35,638.1 44,151.3 35,367.0 olls-Royce Corporation 40,135.0 30,809.0 Indirect Direct 259,808.0 265.236.0 250,171.0 32,413.0 29.252.0 30,368.0

Table B2. Project Level Emission Reductions and Sequestration Reported, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

(Metric I c	ns Carbon Dioxid	le Equivalent)											
Reporter a Reduction		1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
Sacrament	o Municipal Utility	District											
	Sequestration	68.9	184.2	367.4	618.7	889.9	1,158.5	1,439.7	1,763.6	1,945.0	2,277.9	2,650.8	3,026.4
	Direct				11.8	24.5	8.2	19.1	14.5	18.1	19.1	22.7	28.1
	Indirect				517.1	922.6	460,051.6	489,295.6	497,238.9	513,459.3	523,369.4	545,598.2	609,033.1
Salt River													
	Unspecified (EZ)												1,958,593.8
Santee Co		455.0	207.0	074.0	201.1	040.4	070.0	4.040.7	0.470.4	0.405.4	0.000.0	0.004.0	7.005
	Sequestration	155.0	397.2	874.8	921.4	940.4	979.6	1,246.7	2,173.4	2,195.4	2,268.9	3,621.0	7,665.3
	Indirect	20,217.5	27,473.2	22,376.6	16,759.3	78,350.8	106,423.7	148,845.4	173,050.0	139,905.1	106,432.7	154,555.3	196,527.1
C41- Cit	Direct	12,789.5	17,696.5	185,505.7	169,824.1	217,229.9	453,129.7	426,433.1	880,178.8	1,093,337.3	1,193,597.6	1,151,566.8	1,168,826.0
Seattle Cit		7 220 4	22 205 0	EE 100 0	92 049 4	100 560 0	160 961 3	100 000 0	209,811.9	220 E04 2	246 400 2	278,728.0	210 161 1
	Indirect	7,238.4	32,305.8	55,182.2	82,948.4	123,562.2	169,861.3	186,988.0		238,504.3	246,490.3		318,161.5
CooMoot M	Sequestration /indPower, Inc.					2.1	9.1	15.1	21.4	29.7	41.3	51.8	62.0
Seawest v	Indirect			4,598.3	4,603.8	4,822.6	8,860.3	6,933.4	3,601.5	69,926.4	102,207.1	141,109.9	220,944.9
Sominala I	Electric Cooperativ	o Inc		4,050.5	4,005.0	4,022.0	0,000.5	0,555.4	3,001.3	03,320.4	102,207.1	141,103.3	220,344.3
Seminole I	Unspecified (EZ)	re, iiic.											290,679.9
Seneca En	ergy II, LLC												200,070.0
OCIICOU EII	Indirect							204,751.6	310,055.8	448,068.6	464,379.7	478,211.6	438,304.5
Shenando:	ah Valley Electric (Coonerative						204,731.0	310,033.0	440,000.0	404,073.7	470,211.0	400,004.0
o	Indirect	осорония го	229.0	896.7	919.7	1,104.4	15,209.6	10,083.8	14,226.8	14,916.4	13,872.2	18,095.4	24,401.2
	Sequestration			0.1	0.2	0.3	0.4	0.6	0.7	0.9	1.0		0.8
Shih Famil							4.1						
	Unspecified (EZ)												4.3
Shrewsbur	y Electric Light Pl	ant											
	Unspecified (EZ)												2,065.7
Sikorsky A	ircraft Corporation	n											,
	Indirect	0.0	15.5	422.3	2,003.9	2,461.7	3,094.0	3,854.1	4,401.0	4,608.3	5,078.3	4,526.4	4,833.0
	Direct	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	169.6	254.4	254.4
South Card	olina Electric & Ga												
	Direct				96,171.7	323,953.9	316,216.5	1,794,123.0	1,801,923.0	1,806,406.3	1,763,655.8	1,769,906.6	2,060,843.5
	Indirect	44,521.9	53,096.6	70,861.1	81,332.7	90,622.3	104,581.2	109,589.7	57,968.2	109,764.8	123,711.9	146,583.8	221,384.8
	Sequestration			486.3	882.5	3,236.7	3,699.1	4,055.2	4,050.0	4,132.2	3,994.3	4,087.0	4,222.8
Southeaste	ern Biomass Partn	ers, LP											
	Unspecified (EZ)												95,040.9
Southern (California Edison C												
	Direct	789,250.8		1,860,636.0	4,024,634.6	3,104,840.0	4,689,374.3	4,148,050.8	5,571,862.8	5,590,147.1	6,752,577.7	5,626,677.6	7,698,494.4
	Sequestration	24,379.7	24,483.1	24,305.3	24,434.7	24,712.8	24,550.4	24,618.2	24,547.3	24,552.4	24,556.8	24,576.6	24,675.2
	Indirect	57,969.1	57,969.1	59,783.5	64,773.0	72,393.3	82,190.9	85,910.4	108,045.7	111,493.0	120,202.0	116,119.7	113,942.4
Southern (Company ^(p)												
	Sequestration	1,993.0	3,398.0	4,477.0	5,630.0	20,760.8	42,431.8	82,418.8	107,612.5	157,892.0	163,925.1	176,515.0	194,226.4
	Indirect		1,460.5	4,577.0	181,583.8	341,136.2	418,911.3	768,313.4	961,011.9	1,618,506.9	2,081,238.6	2,502,253.8	3,088,713.5
	Direct	770,340.0	2,255,635.0	2,441,647.0	2,863,002.0	3,376,687.0	3,483,795.0	3,741,520.0	2,666,235.0	4,926,296.0	6,356,527.0	12,030,927.0	15,790,987.0
Southside	Electric Cooperati												
	Indirect	-1,000.6	-21,788.9	-17,971.5	-3,031.3	-15,547.7	-8,474.9	9,407.1	13,051.4	5,158.1	21,018.9	16,683.5	14,083.6
Springs In	dustries, Inc.												70 700 0
	Unspecified (EZ)												72,726.0
Steuben R	ural Electric Co-op)											0.074.0
Tanama B	Unspecified (EZ)												2,271.9
Tacoma Po	Unspecified (EZ)												5,796.5
Tampa Elo	ctric Company												3,730.0
i ampa Lie	Indirect	240,404.0	237,682.4	234,053.7	240,585.4	265,406.0	267,583.2	266,857.5	271,908.7	268,024.1	321,130.7	323,092.1	294,353.3
l	Sequestration	240,404.0	257,002.4	234,000.7	240,303.4	1,203.4	1,203.4	1,129.7	947.9	881.1	184.3	209.2	161.7
Tennesse	Valley Authority					1,200.4	1,200.4	1,120.7	341.3	001.1	104.0	200.2	101.7
Termessee	Indirect		74,101.6	74,652.2	84,670.7	119,617.2	157,217.5	221,937.2	376,684.5	246,132.5	219,627.3	230,956.2	268,932.8
l	Direct	2,860,047.3	8,560,178.8		7,764,758.3			23,905,215.8	25,646,860.3				26,309,977.6
	Sequestration	1,064.1	1,710.0	2,700.7	3,087.1	30,548.5	31,602.7	31,749.3	28,665.7	28,561.3			17,828.2
Texas Gen		.,	.,	-,	2,22.11	. 2,2 .5.0	,	,5.0	2,223.1	2,227.10	2,225.0	2,223.0	,=0.2
	Direct	15,422.1	25,401.2	60,781.4	288,303.3	-104,326.3	-43,544.9	-97,976.0	-73,482.0	-31,751.5	-165,107.6	1,814.4	141,520.8
	Indirect	139,706.5	160,571.7	194,137.5	225,889.0	563,361.8	663,152.1	641,379.7	708,511.3	688,553.3	654,987.4	647,729.9	675,852.7
The Empire	e District Electric (.,.	,	.,	.,	.,	,	.,	.,	,,,,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,
	Sequestration					1,203.4	1,203.4	1,129.7	947.9	881.1	184.3	209.2	164.4
The Estee	Lauder Companies	s											
	Direct									17.8	35.7	35.7	35.7
	Indirect									253.7	981.3	1,330.7	1,683.6
Tucson Ele	ectric Power Comp												
	Indirect	6,754.0	36,682.4	67,156.8	93,247.9	108,199.8	101,059.3	128,795.3	109,549.2	117,394.7	122,357.1	124,569.7	117,006.6
	Sequestration			1.2	1.8	1,213.6	1,225.1	1,163.3	1,810.9	1,700.3	425.4	498.1	420.1
	Direct	34,429.1	29,998.3	47,822.1	35,093.7	35,879.1	38,608.1	76,680.7	76,209.9	51,883.4	67,808.0	69,723.1	98,749.7
TXU													
l	Sequestration	543.4	1,086.8	1,628.4	2,171.8	5,629.5	7,567.3	13,099.1	16,752.0	19,292.4	21,968.6	26,118.4	27,704.7
	Indirect	93,353.9	115,225.3	84,618.2	104,562.5	108,526.4	367,664.8	389,881.7	693,813.9	663,549.3	782,062.2	934,197.0	906,985.5
	Direct	6,498,983.5	8,103,439.2	11,718,778.8	15,542,079.1	17,822,884.5	15,997,578.4	18,595,572.8	18,746,599.1	18,409,942.1	19,867,473.0	20,273,952.0	19,785,779.5
U. S. Steel	Mining Company,		7.074.	0.040	F 004 5	7.570	7.007.5	0.000 -	7 000 :	40.045.	40.070 -	40.000	44.070
l	Indirect	6,841.1	7,371.8	6,349.4	5,991.0	7,578.6	7,967.8	6,920.0	7,623.1	10,046.2	10,072.5	12,390.3	14,072.3
IIS Enarco	Direct Biogas Corp.	1,316,548.3	1,407,393.8	1,213,493.9	1,155,020.4	1,458,843.9	1,547,753.4	1,333,045.5	1,468,430.1	1,979,958.0	2,005,950.7	2,457,071.9	2,686,189.6
∪o ⊑nergy													2,547,584.5
Litob Marri	Unspecified (EZ)												2,547,584.5
otan Muni		.y											20.000
Vormont D	Unspecified (EZ)	ly Authority											30,966.3
vermont P	ublic Power Suppl Indirect	y Authority	28.8	61.8	851.5	1,286.9	1,913.5	2,069.1	2,243.5	1,781.6	1,856.1	1,161.3	2,522.0
Wasto Mon	agement Inc.		20.8	01.8	001.5	1,200.9	1,813.5	2,009.1	2,243.5	1,701.0	1,000.1	1,101.3	2,022.
rrasie widi	Direct					10 006 541 0	12.211.321.0	14,240,657.0	16,582,034.0	18,548,879.0	21,631,730.0	26,075,353.0	30,086,208.0
l	Indirect					410,464.0	460,828.0	493,770.0	509,783.0			597,914.0	712,665.0
Wayerly I:	ght & Power Comp	nany				+10,404.0	700,020.0	433,110.0	303,703.0	J2J,241.U	330,103.0	331,814.0	1 12,000.0
uveny Li	Indirect	1,129.4	3,207.8	4,047.0	7,099.6	6,504.5	5,878.6	5,393.2	4,977.7	5,509.3	6,353.9	7,560.5	7,970.5
t	Sequestration	18.1	36.3	54.4	72.6	84.4	95.3	106.1	116.1	124.3			144.2
	Direct	3,009.1	5,805.1	9,168.9	11,063.1	11,718.1	12,699.7	13,417.3	13.554.2				18,162.7
	2.7001	3,000.1	J,00J. I	3,100.9	11,000.1	11,710.1	12,000.7	10,411.0	10,004.2	13,230.0	13,041.7	10,700.0	10,102.

Table B2. Project Level Emission Reductions and Sequestration Reported, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

Reporter and Reduction Type	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
We Energies												
Sequestration					162,695.7	162,695.4	207,508.3	380,886.6	380,819.8	240,154.0	206,444.9	74,379.6
Indirect	709,256.0	813,922.4	861,951.2	927,820.1	958,462.2	979,954.4	955,314.7	941,701.7	988,223.2	1,193,004.4	1,231,659.6	1,350,429.7
Direct	467,274.6	955,345.8	1,638,466.4	2,231,599.8	2,431,109.1	2,824,947.1	3,121,149.8	3,000,731.9	3,039,947.5	3,255,218.6	2,900,389.7	2,741,720.6
Wisconsin Public Power Inc.												
Unspecified (EZ)												50,468.4
Xcel Energy												
Indirect	68,247.4	79,674.5	134,447.7	187,986.1	353,747.2	445,145.7	513,988.8	577,501.9	635,591.5	704,282.2	779,193.4	667,312.2
Direct	249,411.3	612,443.8	1,171,007.5	1,885,369.1	2,818,348.8	3,477,596.0	3,922,216.2	4,643,051.9	5,581,822.7	5,812,621.7	5,870,930.4	6,661,495.5
Zeeland Board of Public Wor	ks											
Unspecified (EZ)												397.7

Notes: ((ii) Indicates that the report has Preliminary status, meaning the initial submission has been reviewed by EIA but a final version has not been accepted. This table excludes data reported as confidential; a negative reduction represents an increase in emissions.

Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B3. Entity-Level Emission Reductions Reported, Data Year 2002

(Metric Tons	Carbon	Dioxide	Equivalent)	

(Metric	I ons Carb	on Dioxide E	quivalent)											
	r and Gas	Reduction Type	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
	waii, Inc. CO2	Sequestration		1,530,000.0	1,530,000.0	1,530,000.0	1,530,000.0	1,530,000.0	1,530,000.0	1,530,000.0	1,530,000.0	1,530,000.0	1,530,000.0	1,530,000.0
	ady Point L	LC Sequestration			4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0	4,150,000.0
AES Tha	cO2	Sequestration		70,000.0	290,000.0	370,000.0	480,000.0	440,000.0	440,000.0	590,000.0	530,000.0	370,000.0	410,000.0	410,000.0
	rrior Run, CH4			.,				2,925.6	15,518.1	30,562.4	31,707.8	20,016.9	21,045.0	21,134.7
Ajinomo		Science LLC Direct		127,233.0	187,490.0	142,854.0	331,689.0	175,210.0	120,393.0	232,611.0	232,325.0	149,098.0	288,101.0	677,114.0
	CO2	Indirect		1,690.0	-33.0	-170.0	1,884.0	1,728.0	2,565.0	4,618.0	4,407.0	3,372.0	4,718.0	5,946.0
	22	als Group, Se Direct	-210.9	31,150.5	31,344.3	87,392.4	104,469.6	122,629.8	78,791.1	182,343.0	249,129.9	229,767.0	365,010.9	376,103.1
Alleghe	ny Energy, 28	Direct							134,531.9	194,346.2	59,814.3	44,911.1	0.0	0.0
	CH4 CO2	Indirect Sequestration	26.6	66.5	66.5	66.5	4,278.3	252.5 4,291.6	315.1 5,099.9	388.1 5,107.1	450.7 5,453.9	502.9 1,490.5	500.8 1,857.4	500.8 1,620.8
	CO2 CO2	Direct Indirect	158,688.4 11,209.2	240,496.5 29,542.5	330,729.6 37,098.4	526,287.8 39,192.2	812,086.4 70,261.6	963,416.6 68,056.1	906,109.8 98,049.4	1,142,380.6 162,318.0	1,207,141.8 261,105.9	1,363,644.8 244,321.2	135,568.8 226,397.9	1,458,303.2 201,458.5
Allergar		Direct	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	CO2	Direct Indirect	0.0	0.0	0.0	0.0	0.0 115.7	0.0 115.7	0.0 501.2	552.0 2,921.6	552.0 3,664.7	552.0 5,152.0	552.0 8,263.6	875.3 12,389.2
Alliant E	nergy		0.0	0.0	0.0	0.0	113.7	113.7	301.2	2,321.0	3,004.7	3,132.0	32.5	
	22	Indirect Indirect											6.0	129.4 22.6
	CH4 CO2	Indirect Sequestration	17.0	28,203.0	28,257.0	28,327.0	29,617.4	29,715.4	30,226.7	30,149.8	30,784.1	30,490.2	50.4 30,689.8	105.6 30,854.2
	CO2	Direct Indirect	49,745.0 17,835.0	82,568.0 27,971.0	142,274.0 41,300.0	232,179.2 59,367.0	317,864.9 73,045.0	454,535.5 371,566.0	554,406.5 379,493.0	794,214.5 393,118.0	1,112,819.6 386,945.0	1,662,104.6 458,602.0	1,791,644.6 789,319.9	2,105,609.0 794,093.9
Arizona	Public Ser CO2	vice Compan Direct	y 1,702,868.4	1,288,656.9	1,050,245.1	1,266,240.4	2,647,237.8	2,857,145.9	2,125,011.4	1,518,906.8	903,797.4	-594,249.6	-1,424,242.9	-161,810.0
Azdel, lı	CO2	Indirect	-14,801.6	-25,120.9	-11,618.3	-14,064.1	-8,917.6	-3,558.9	18,634.5	19,962.6	28,588.1	35,493.6	120,867.9	350,126.2
	CO2 CO2	Direct Indirect									0.0 212.0	0.0 785.0	0.0 368.0	0.6 1,624.0
	lealthcare CO2			-	-	0.0	-402.0	1,786.0	1,346.0	1,405.0	536.0	1,261.0	-129.0	1,316.0
D		Indirect				0.0	1,247.0	93.0	73.0	-490.0	-1,665.0	2,719.0	6,581.0	4,345.0
Berkshi	CO2	Direct	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-276,913.6	-247,834.7	-533,682.3
	CO2 NOx	Indirect Direct	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	381,369.6 0.0	418,509.7 0.0	930,870.5 0.0
Bethleh	NOx em Steel C	Indirect orporation ^(p)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	CO2 CO2	Direct Indirect							1,915,067.1 379,203.2	3,146,116.9 391,903.8	3,484,496.8 497,137.3	3,549,814.1 390,089.5	3,783,867.8 226,796.2	4,851,624.3 342,008.7
Black B		Company, c/o	Peabody Energy -21,228.9	/ -105,984.0	-172,982.9	-229,907.9	222,180.0	-320,988.0	-521,731.8	-721,463.8	-686,319.8	-770,431.0	-948,013.9	-908,292.9
	CO2 CO2	Direct Indirect	-329.3 -1,123.1	-28,863.9 -7,891.6	-50,869.5 -18,794.1	-67,003.8 -20,740.1	-75,048.7 -13,244.0	-106,806.5 -14,906.9	-187,904.3 -36,170.4	-260,859.2 -67,310.4	-222,257.6 -93,066.3	-257,257.7 -109,549.8	-343,751.4 -125,621.5	-299,032.6 -142,030.7
Bountifu	ul City Ligh	nt & Power		-7,051.0	-10,754.1	-20,740.1								
0	CO2 CO2	Sequestration Direct	27.6	1,337.9	10,309.7	6,426.3	0.0 11,850.7	0.3 14,629.0	0.5 16,796.3	1.0 19,190.6	1.4 15,517.2	1.9 4,285.0	2.5 2,133.6	2.9 6,439.2
Cargiii,	CO2	eeds Division Direct					1,269.0	-103.7	-692.3	-242.6	1,386.8	2,300.2	437.9	2,101.8
Cinergy	Corp.	Indirect					173.9	305.1	-342.9	-183.7	-234.5	-329.9	306.8	343.1
	28 CH4	Direct Direct										20,593.0	6,102.4	60,218.1 13,520.7
	CH4 CO2	Indirect Sequestration	1.6	454,320.0 24.2	404,931.9 283.9	431,282.6 510.8	466,722.3 169,479.1	613,521.8 169,794.2	617,085.6 170,722.2	653,691.6 170,879.5	661,361.7 173,856.2	683,666.6 30,622.6	649,291.1 42,161.1	671,498.0 35,498.0
	CO2 CO2	Direct Indirect	120.4 63,887.6	95,407.0 64,994.3	194,296.9 62,685.6	400,975.8 42,435.5	1,128,605.7 98,159.8	1,275,493.5 134,079.9	1,350,417.9 125,317.7	1,381,451.8 126,943.1	1,425,186.2 128,079.2	1,456,858.8 125,850.0	1,387,603.4 94,037.0	1,402,050.3 116,113.3
COMMS		TAWBA PLAN Direct		. ,	.,,			. ,		.,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.0	-81.0	-84.1
COMMS	CO2	Indirect	ANT									0.0	-4,409.0	-1,669.0
COMMI	CO2 CO2	Direct Indirect	-111										205.0 -812.0	-226.8 -3,776.0
соммѕ	COPE CO	NOVER REEL	RECYCLING											
	CO2 CO2	Direct Indirect											-16.0 0.0	-29.0 27.0
COMMS	CO2	Direct											207.0	-338.0
COMMS		Indirect DTTSBORO PI	LANT										-341.0	-3,679.0
	CO2 CO2	Direct Indirect											-5.0 -240.0	6.0 228.9
COMMS	COPE SPA	ARKS PLANT Direct												261.0
COMMS	CO2	Indirect	ANT											723.0
	CO2	Direct Indirect											-1,767.0 -6,530.0	393.0
Consol	Coal Group			2,065,096.4	6,948,024.1	13,354,740.9	12,109,607.1	14,389,699.1	13,752,057.0	13,917,831.4	17,195,324.1	17,681,296.6	18,747,448.3	13,279.0
		on Company	of New York, Inc.											
	CH4 CO2	Indirect Direct	26,123.3 2,111,502.6	36,117.7 2,362,581.4	44,630.8 2,778,264.3	54,833.9 2,558,252.1	59,090.4 2,616,122.3	65,454.3 3,854,943.0	69,230.9 4,065,381.8	73,967.3 2,935,067.6	78,662.0 2,189,429.7	76,763.3 902,833.0	80,685.9 -194,307.2	117,513.1 -643,648.5
	01	gy Group, Inc Direct						0.0	0.0	0.0				
	02 07	Direct Direct			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	08 22	Indirect Indirect			9.0	2,625.1	0.0 2,504.1	0.0 2,230.5	2,347.9	1,952.3	1,838.8	1,924.9	766.9	1,481.5
	23 28	Indirect Direct			1.6	464.8	443.2	394.6	415.6	345.5 4,591.9	325.5 -6,354.1	340.6	135.5	264.5
	28 99	Indirect Indirect							80.6 0.0	80.6 0.0	80.6	80.6	80.6	80.6
	CH4	Direct			754.3 70.9	1,600.8 1,026.6	2,560.4	2,656.8	3,033.8	2,455.6	3,693.1	3,693.1	2,670.8	1,585.8
	CH4 CO2	Indirect Sequestration			70.9		1,068.3 1,203.4	1,024.5 1,203.4	1,099.6	959.8 947.9	1,130.9 881.1	1,176.8 252.0	719.9 286.2	918.1 220.8
	CO2 CO2	Direct Indirect	1,495.0	1,033,402.3	2,096,505.0 87,840.9	1,701,517.4 155,862.5	2,855,042.8 154,500.8	2,435,672.2 132,589.6	3,152,649.0 136,120.4	3,336,979.9 145,836.3	3,683,076.8 215,275.9	4,028,226.0 394,789.6	3,747,813.4 195,590.9	5,104,496.4 262,303.4
	NVOC	Indirect							0.0	0.0	0.0	0.0		

Table B3. Entity-Level Emission Reductions Reported, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

Reporte	r and Gas	Reduction Type	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
		orporation												
	CO2 CO2	Sequestration Direct				13,024.0	68,856.0	1.2 88,338.0	1.6 112,115.0	1.9	3.2 156,956.0	4.2 244,613.0	4.9 259,122.0	5.6 253,716.0
	CO2	Indirect				,	38,108.0	70,903.0	117,620.0	135,866.0	141,505.0	137,360.0	159,593.0	166,968.0
	CO2	Direct							-84.0	35.0	58.0	-75.0	-11.0	-28.0
	CO2	Indirect							154.0	-325.0	812.0	1,075.0	730.0	39.0
	urniture C CO2	orporation Direct										-32.0	-26.0	16.8
	CO2	Indirect										-79.0	-97.0	38.0
	ergy/ Detro						467 070 F	469 020 6	102 001 1	205 260 5	226 564 0	04 200 2	442 704 2	117.405.0
	CO2 CO2	Sequestration Direct	67,920.0	3,499,116.1	1,095,962.7	-2,520,645.6	167,972.5 -1,899,734.8	168,929.6 -2,210,056.4	192,001.1 -2,222,171.8	205,260.5 -3,754,608.4	226,564.9 -2,373,620.9	84,308.3 -1,176,943.5	112,781.2 551,498.5	117,465.9 1,320,515.4
	CO2	Indirect	-1,162,697.0	-768,695.8	-318,143.4	-4,501,857.4	-3,423,902.3	-3,216,901.8	-4,165,280.9	-5,129,972.2	-4,729,454.6	-6,652,108.5	-4,442,287.1	-7,555,877.8
	ergy Corp 28	Direct Direct											44,400.0	111,000.0
	CH4	Direct			258,336.0	208,058.0	125,833.0	160,287.0	141,933.0	129,605.0	217,212.0	208,288.0	224,158.0	390,287.0
	CH4 CO2	Indirect Sequestration					1,203.4	1,203.4	155,112.0 2,175.7	208,909.0 2,642.4	25,645.0 3,151.5	28,865.0 794.5	28,497.0 902.2	696.7
	CO2	Direct	7,898,659.0	6,883,847.0	6,858,749.0	9,350,458.0	12,640,570.0	5,524,723.0	3,977,240.0	12,017,898.0	13,142,008.0	14,809,531.0	14,276,289.0	12,824,739.0
	CO2 Midwest G	Indirect Seneration Inc.	-33,173.0	-15,919.0	29,057.0	72,973.0	166,484.0	126,998.0	77,916.0	94,842.0	128,661.0	105,336.0	84,672.0	83,323.0
	CO2	Sequestration					4,813.5	11,073.1	23,163.7	34,665.5	47,782.9	90,699.2	131,338.9	151,346.7
	CO2	Direct	1,934.1	39,384.5	64,818.4	173,310.4	296,271.1	259,458.5	278,559.3	349,213.5	119,006.3	128,828.4	142,751.0	284,768.0
	CO2 Services,	Indirect Inc.		7,037.9	4,582.2	3,806.5	4,260.1	7,713.8	2,086.5	3,682.3	10,847.2	70,238.8	25,406.6	43,546.7
	28	Direct											0.0	-52,111.8
	CH4 CO2	Direct Sequestration	813.7	709.4	709.4	792.9	1,314.5 2,406.8	1,398.0 22,364.8	1,147.6 46,376.9	1,001.5 66,981.5	980.7 67,999.9	1,794.4 63,285.8	1,794.4 63,711.1	1,773.5 64,028.0
	CO2	Direct	446,689.6	426,496.6	803,763.0	736,939.8	2,501,496.8	2,851,100.4	5,588,604.0	6,413,449.1	3,731,743.7	5,927,474.7	6,738,683.9	8,046,605.8
	CO2 ergy Corpo	Indirect	70,418.4	83,248.7	94,392.6	120,298.1	227,756.9	230,687.1	267,216.7	298,034.7	333,864.0	289,077.2	276,078.1	193,373.7
	01	Direct				0.0								
	02	Direct				0.0	0.0	0.0		0.0				
	02 07	Indirect Direct				0.0	0.0	0.0						
	22	Indirect	1,427.5	1,421.0	1,835.7	1,822.0	1,647.5	1,818.1	1,581.6	1,525.5	1,682.4	2,198.0	1,697.7	1,410.1
	23 28	Indirect Direct	252.6	251.5	324.9	322.3	291.5	321.7	280.1	269.9	298.0	389.2 4,168.9	300.7 2,537.6	249.4 22,808.4
	99	Direct				0.0				0.0				
	CH4 CH4	Direct Indirect	2.6 46,969.8	8.4 49,440.2	15.0 53,763.5	23.0 50,994.7	31.5 41,634.5	42.9 28,157.7	43.9 332,671.4	53.2 607,128.7	37.7 828,294.1	8.7 903,083.5	6.9 912,145.3	7.3 846,958.1
	CO2	Sequestration		12.1	26.8	41.9	18,107.7	18,123.1	29,586.3	25,707.6	24,579.3	5,386.0	6,113.1	4,764.7
	CO2 CO2	Direct Indirect	3,439,754.2 72,364.0	4,367,833.4 77,721.3	1,325,633.0 82,682.0	2,266,758.3 74,533.7	5,676,463.8 65,904.0	4,204,905.3 83,647.4	5,411,061.7 49,713.8	11,054,134.4 64,750.7	10,977,100.8 63,165.7	14,798,440.5 4,479.5	14,208,697.4 35,590.9	10,683,024.7 145,644.7
	N2O	Direct	50.5	157.2	292.8	436.3	624.8	788.6	846.4	994.6	571.4	65.1	59.0	59.2
Elorido I	N2O Bower Cor	Indirect		0.4	0.6	0.7	63.0	13.3	0.8	0.5	0.6	0.7	0.1	0.0
riorida	Power Cor CO2	Direct				4,437,346.6	5,607,020.8	3,985,429.7	2,934,596.8	3,114,657.5	5,040,912.0	4,752,599.6	2,878,318.7	5,417,402.8
	tor Compa	any												
	CO2 CO2	Direct Indirect								39,468.0 57,290.0	38,170.0 67,546.0	92,990.0 116,709.0	108,101.0 133,872.0	207,466.0 158,668.0
FPL Gro	up											-,		
	22 23	Indirect											10,688.5 1,894.6	12,283.8 2,175.3
	28	Direct									66,481.6	74,074.3	100,699.2	107,264.8
	CH4 CO2	Indirect Sequestration					3,008.4	3,008.4	2,824.3	46,713.1 2,369.4	138,111.3 2,202.6	241,767.7 460.6	231,018.0 523.1	279,828.0 404.0
	CO2	Direct	111,210.9	339,136.5	2,364,463.8	9,138,863.6	10,478,542.4	11,160,131.2	11,207,785.6	13,181,219.2	13,108,021.1	13,367,130.3	13,655,998.9	19,283,506.8
	CO2 covery Sys	Indirect								20,828.1	1,967,980.5	1,568,425.5	1,795,015.7	3,508,847.5
	CO2	Indirect					62,305.0	66,036.0	73,062.0	73,085.0	64,596.0	405,745.0	426,286.0	426,599.0
	Motors Co CO2		0.0	65.0	160.1	266.7	873.7	1,369.3	2 450 7	2 664 0	2 200 6	2 922 0	4,460.5	E 054 6
	CO2	Sequestration Direct	0.0 323,000.0	65.2 430,000.0	-50,000.0	221,000.0	389,000.0	482,000.0	2,159.7 755,000.0	2,664.0 1,413,000.0	3,300.6 1,199,000.0	3,822.0 1,387,000.0	1,655,000.0	5,051.6 2,106,000.0
	CO2	Indirect	240,000.0	449,000.0	35,000.0	-272,000.0	-330,000.0	-126,000.0	-205,000.0	110,000.0	-20,000.0	141,000.0	454,000.0	454,000.0
	CH4	Direct	efuse Mgt Distric	t								74,468.1	78,620.3	131,367.6
	CO2	Direct										-8,904.9	-9,400.2	-15,707.9
	Oye and Fir CO2	nishing, Butner Direct	r Plant											1,361.0
	CO2	Indirect												-437.0
	ye and Fir	Direct	on-Salem Plant								-619.0	-89.0	686.0	
	CO2	Indirect									574.0	72.0	204.0	
	n Electric (CO2	Company, Inc. Sequestration		· · ·			1,203.4	1,203.4	1,129.7	949.4	881.0	184.2	209.2	161.6
	CO2	Direct		965,244.6	1,627,489.5	1,753,588.2	1,632,025.5	1,522,256.1	1,602,088.4	1,591,202.1	1,421,558.6	1,299,995.8	1,524,977.6	1,372,570.6
		Indirect		-1,291,831.2	-1,903,273.7	-2,106,483.1	-2,220,788.4	-2,268,869.2	-2,292,456.0	-2,729,719.1	-2,718,832.8	-2,341,444.0	-2,571,868.9	-3,024,554.1
	d Industrie CO2	Direct										0.0	620.0	1,687.0
	CO2	Indirect										0.0	197.0	748.0
IBM	CO2	Direct	6,985.3	6,168.9	22,498.2	12,519.2	12,791.3	7,438.9	13,308.4	16,792.9	13,565.1	11,699.1	19,410.1	17,896.0
	CO2	Indirect	119,113.4	114,033.1	91,625.7	88,087.6	89,902.0	50,167.3	67,612.5	91,386.2	92,622.7	95,035.8	132,449.0	86,794.9
	ed Waste S	Services Assoc Direct	-692.7	-738.6	-738.6	-738.6	-886.8	-928.5	-895.1	-897.2	-968.1	-870.1	-870.1	-17,276.4
	CH4	Indirect	1,316,346.9	1,649,940.5	1,983,409.0	2,316,877.4	2,656,125.5	2,997,335.0	3,334,600.9	3,671,992.0	4,474,344.3	5,292,804.6	6,111,557.0	7,859,209.5
		Direct Indirect	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	CO2	Direct	-7,257,478.4	-7,711,070.8	-7,711,070.8	-7,711,070.8	-7,801,789.3	-7,892,507.8	-7,801,789.3	-7,801,789.3	-8,527,537.1	-9,434,721.9	-9,434,721.9	-9,434,721.9
	CO2 N2O	Indirect Direct	12,337,713.3 -2,685.3	13,154,179.6 -2,846.4	13,154,179.6 -2,846.4	13,154,179.6 -2,846.4	15,785,015.5 -3,437.1	16,510,763.4 -3,571.4	15,966,452.5 -3,464.0	16,057,171.0 -3,490.8	17,145,792.7 -3,732.5	15,422,141.6 -3,356.6	15,422,141.6 -3,356.6	15,331,423.1 -24,462.8
	N2O	Indirect	71,159.6	75,993.1	75,993.1	75,993.1	91,299.1	95,327.0	92,104.7	92,910.2	99,354.9	89,419.4	89,419.4	124,327.9
	NOx NOx	Direct Indirect	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	NVOC	Indirect	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
nternati	ional Trucl	k and Engine C												
	CO2 CO2	Direct Indirect						-25,709.6 21,750.7	-19,060.0 28,331.4	1,672.8 4,750.0	-1,070.5 -25,812.1	15,419.4 -30,828.9	5,144.6 -13,224.9	14,671.0 -38,864.7
Jim Wal	ter Resour	rces, Inc.												
	CH4 n & Johnson	Direct	5,090,682.9	4,774,845.6	5,319,950.3	4,257,032.7	4,615,539.4	4,330,415.8	4,425,352.7	5,023,622.0	5,594,787.4	5,242,456.8	5,061,283.8	5,493,862.2
	CO2	Direct	0.0	19,335.7	28,945.5	32,672.3	38,006.5	42,034.4	49,846.2	56,975.7	70,619.8	74,524.3	75,020.6	74,895.4
	CO2	Indirect Indirect	4,594.9 0.0	18,346.9	51,313.1	81,807.2	104,135.7	145,379.1	167,603.3	184,180.3	203,848.1	210,585.7	216,202.1	198,778.7 0.0
				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Table B3. Entity-Level Emission Reductions Reported, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

Reporte	r and Gas	Reduction Type	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
		r & Light Com		.032	.555									
	CO2 CO2	Sequestration Direct	306.498.7	163,897.4	220,094.8	487.719.8	2,406.8 452.249.8	2,406.8 462,394.8	3,304.9 561.187.2	3,591.5 643,823.6	4,032.4 357.943.4	978.9 733,582.3	1,253.7 635.118.3	1,070.0
	CO2	Indirect	69,711.7	79,434.9	99,539.0	133,643.7	121,721.5	155,098.7	137,868.5	150,898.4	168,451.5	158,238.4	187,480.6	
KeySpa	n Energy C	Orporation Direct	0.0	0.0	1,024,483.8	1 510 644 1	2,021,842.8	2,522,608.8	3,188,210.3	2 055 000 2	3.855.898.3	3,855,898.3	7,847,420.7	7,847,420.7
	CO2	Direct	2,064,389.7	4,594,165.3	4,963,117.3	1,510,644.1 6,497,348.3	6,151,166.5	5,790,742.0	5,269,382.9	3,855,898.3 4,882,287.2	3,690,699.9	2,712,119.7	2,229,951.0	2,077,181.0
l ablab i	CO2	Indirect	5,443.1 n Portland Ceme	7,801.8	9,525.4	10,886.2	12,065.6	13,517.1	14,515.0	15,603.6	20,320.9	35,470.9	36,196.7	30,118.5
Lenign	CO2	Direct	i Portiand Ceme	nt Co					130,518.0	245,165.0	269,430.0	195,464.0	236,081.0	287,227.0
l objeb (CO2	Indirect	laveras Cement (Co.)					-20,053.0	-5,127.0	12,834.0	6,824.0	12,392.0	-4,533.0
Lenign	CO2	Direct	38,285.0	93,410.0	281,300.0	175,444.0	159,935.0	152,222.0	183,013.0	143,035.0	152,585.0	155,370.0	123,817.0	169,748.0
I ne Anc	CO2	Indirect rtment of Wate	-1,053.0	-3,328.0	-1,590.0	-284.0	-1,311.0	199.0	-448.0	205.0	-3,388.0	-3,510.0	-4,289.0	-1,465.0
LU3 Alig	CO2	Sequestration		1,669.2	2,003.1	2,003.1	2,003.1	2,003.1	2,003.1	2,126.4	2,434.2	2,531.9	2,623.1	4,013.0
	CO2 CO2	Direct Indirect	1,089,280.4 172,249.0	-858,910.8 172,249.0	-245,537.7 83,292.3	-1,256,903.6 82,817.8	1,589,997.4 46,228.3	3,637,171.5 148,293.9	1,937,199.7 360,645.9	724,517.7 240,959.2	-564,933.9 390,109.4	-1,656,423.3 1,066,783.1	-1,099,134.2 933,517.7	1,252,007.6 173,962.7
	olorado R	iver Authority												
	CO2 CO2	Direct Indirect	15,422.1 47,536.5	26,489.8 50,802.3	41,458.3 68,129.6	59,239.2 91,172.1	98,429.6 112,037.3	226,342.6 121,018.5	266,258.7 126,643.0	285,672.5 116,936.1	280,138.7 151,409.1	310,620.1 123,286.4	415,672.1 139,525.0	511,380.1 141,158.0
Lucent '	Technolog	ies Inc.	-											
	22 23	Indirect						2,547.3 450.8	2,016.3 356.9	9,622.6 1,703.1	3.6 0.6	620.1 109.7	1,175.5 208.0	629.4 111.4
	CH4 CO2	Indirect			7.046.0	15 500 0	10,000,0	702.5	712.5	2,577.9	851.9	1,207.4	1,853.2	596.7
	CO2	Direct Indirect			7,946.9	15,508.3	13,996.0	15,790.5 17,184.0	13,371.0 14,014.0	10,332.8 65,892.9	12,052.9 8,313.8	13,149.8 19,444.2	11,329.2 28,735.2	7,236.9 13,427.4
	N2O NVOC	Indirect Direct									0.0	49.7 0.0	43.5 0.0	24.9 0.0
M. J. SC		PANY - Bladen	boro								0.0	0.0	0.0	0.0
		Indirect PANY Fayettvi	lla							0.0	-17.0	-6.0	-43.0	-108.0
WI. J. JC	CO2	Direct	iie							0.0	861.0	1,074.0	1,363.0	656.0
MISC	CO2	Indirect PANY Rowland	•							0.0	-818.0	14.0	-371.0	-654.0
	CO2	Indirect	•								0.0	37.0	-80.0	-62.8
Mallinch	crodt, Inc. CO2	Direct										9,223.0	9,546.0	16,728.0
	CO2	Indirect										1,257.0	1,293.0	4,169.0
Maple S	prings Lau CO2	Indry Direct									81.8	12.0	628.0	469.0
	CO2	Indirect									-21.0	-71.0	-42.0	-26.0
McNeil	Generating CO2	Direct		-43,522.2	-14.080.4	-8.626.4	-7,149.5	-1,258.3	-1.859.7	-9.956.4	-7,981.2	-66,835.9	-8,345.2	-42.8
	CO2	Indirect		57,966.4	42,870.8	52,353.6	83,663.3	90,229.5	101,976.6	94,559.5	135,491.7	141,608.8	132,230.3	98,257.2
wildales	CH4	ting Company, Direct	LLC						10,161.4	348,136.7	513,389.5	513,973.7	545,939.3	565,427.4
Miller D	CO2	Direct	NC Facility						-1,214.7	-41,626.2	-61,383.8	-61,454.5	-65,274.7	-67,605.2
willer b	CO2	mpany, Eden, Direct	NC, Facility						6,169.0	2,445.0	6,197.0	2,480.0	13,919.0	17,397.0
Mataval	CO2	Indirect							-14,031.0	-3,322.0	925.0	-10,473.0	-4,400.0	-12,696.0
Motorol	CO2	Direct						15,496.5	1,305.4	1,099.5	3,224.1	-1,618.4	1,470.5	5,176.4
Municin	CO2	Indirect	jia (MEAG Power	١.				40,568.4	58,699.4	-128,558.1	133,099.4	3,028.2	64,229.6	9,748.6
	CO2	Direct	863,000.0	1,144,000.0	1,353,000.0	1,590,000.0	2,234,000.0	2,125,000.0	2,415,000.0	2,543,000.0	2,460,000.0	2,782,000.0	2,870,000.0	2,482,000.0
Nationa	O2	Indirect	0.0	0.0	0.0	0.0								
	22	Indirect	1,153.1	1,396.2	1,525.4	1,489.2	1,815.0	1,065.2	2,663.0	2,869.9	1,561.6	1,029.0	910.1	
	23 28	Indirect Direct	237.5	291.5	313.1	313.1	377.8	226.7	550.6	604.5	323.9	215.9 10,432.4	161.9 35,828.8	
	CH4	Direct	536.2	1,014.1	1,617.1	2,508.0	2,775.1	3,000.4	8,296.0	8,333.6	8,665.3	9,066.0	9,913.1	
	CH4 CO2	Indirect	173.2 900,108.8	262.9 3,601,251.5	461.1 6,165,953.6	461.1 7,107,067.2	592.6 7,326,333.7	557.1 7,701,091.8	797.1 6,982,510.7	870.1 5,487,742.3	690.6 9,745,523.4	713.6 14,600,867.2	840.9 15,015,813.5	
	CO2	Indirect	274,967.7	-2,017,760.4	-3,770,350.7	-3,464,538.8	-3,512,166.0	-3,583,017.1	-3,302,878.4	-743,891.5	-3,079,257.4	-2,632,378.1	-3,556,527.3	
	N2O N2O	Direct Indirect										5,356.1	4,409.8	
Nationa	Spinning CO2	Co., Inc. Wash	nington									0.0	0.077.0	735.0
	CO2	Direct Indirect										0.0	2,077.0 7,041.0	43.0
		Inc. Beulaville Indirect										0.0	1,138.0	414.0
	Spinning	Inc. Warsaw												
Nationa		Indirect Inc. Whiteville										0.0	-524.0	-844.0
	CO2	Indirect										0.0	155.0	-1,466.0
New Jer	sey Meado CH4	owlands Comm Direct	1ission 324.940.8	368.273.8	394.914.5	378,380.9	370,838.1	397,576.9	413,895.6	871,904.6	813,857.4	735,112.0	679,366.3	506,380.8
New Yo	rk Power A	uthority	,,,,,,,	,										
	CO2	Direct Indirect	3,717.0 3,927.0	24,219.0 14,222.0	58,238.0 37,146.0	99,951.0 68,333.0	128,945.0 101,178.0	155,276.0 132,371.0	197,529.0 155,992.0	232,789.0 179,737.0	272,337.0 153,096.0	300,493.0 164,569.0	321,009.0 106,366.0	311,600.0 109,492.0
	e/NIPSCO		5,520.00	.,	. ,									
	22 23	Indirect Indirect				243.0 43.2	237.9 43.2	274.1 54.0	263.7 43.2	424.0 75.6	553.3 97.2	636.0 108.0	537.8 97.2	470.6 86.4
	28	Direct	0.0	0.0	0.0	0.0 504.041.9	0.0	24,570.2	24,570.2	24,570.2 669.273.8	37,862.3	49,744.6	50,348.8 2.224.830.4	63,842.2
	CH4 CH4	Direct Indirect	4,431.8 0.0	5,909.0 6.3	494,005.7 18.8	504,041.9 135.6	584,727.8 154.4	841,099.1 173.2	620,407.4 227.4	669,273.8 262.9	695,000.6 290.0	1,449,467.2 331.8	2,224,830.4 361.0	4,787,110.2 415.2
	CO2 CO2	Sequestration Direct	2,602.7	4,370.8	4.5 6,144.4	59.0 10,890.8	1,265.5 41,743.2	1,349.0 264,581.4	1,278.2 937.948.3	1,098.6 1,373.966.8	1,042.4 1,833,479.4	350.2 1.638.163.5	398.3 1.287.339.7	354.7 1,785,925.7
	CO2	Indirect	19,413.8	4,370.8 -7.3	20,867.1	29,138.8	98,882.2	115,519.1	120,987.8	113,291.8	1,833,479.4	97,650.6	1,287,339.7	1,785,925.7
Northro	p Grumma CO2	n Poly-Scienti Direct	fic									0.0	7.0	9.0
	CO2	Indirect										0.0	919.0	475.0
PacifiCo		Indirect					1,508.6	1,508.6	3,716.1	3,716.1	3,716.1	3,716.1	3,716.1	3,716.1
	CO2	Sequestration			360.9	2,393.4	169,911.0	169,923.4	904,637.4	903,748.7	903,070.4	759,307.7	767,832.5	81,254.5
	CO2 CO2	Direct Indirect	36,603.1	108.214.4	98,682.7 107,523.2	247,725.9 120,175.0	452,701.5 122,271.5	514,084.4 234,399.5	388,807.6 181,510.6	584,208.9 304,507.7	765,645.8 709,595.6	887,935.2 505,457.3	989,378.5 309,939.9	1,018,944.5 422,826.1
	N2O	Indirect	50,000.1	.00,214.4	.01,323.2	.20,170.0	4,672.4	4,672.4	4,672.4	4,672.4	4,672.4	4,672.4	4,672.4	4,672.4
		bane Plant Direct										0.0	24.0	35.0
	CO2	Indirect										0.0	-80.0	-69.0
Palmer	Capital Co CH4	rporation Direct	489,420.5	885,021.1	1,080,948.5	1,068,935.3	1,280,506.9	2,069,062.5	4,534,868.8	5,245,307.6	5,628,924.2	5,988,576.8	5,562,563.3	5.206.941.2
		Indirect	-618.2	-43,422.6	-60,969.9	-42,679.1	-32,205.7	-48,600.4	-68,432.3	-89,323.0	-153,698.8	-162,019.7	-136,702.4	-127,687.1

Table B3. Entity-Level Emission Reductions Reported, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

	r and Gas	Reduction Type	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
Peabod	y Holding (Company, Inc.												
	CH4 CO2	Direct	3,749.0	77,970.0	963,240.0	973,199.0 90,246.7	644,598.0 118,282.4	744,303.0 96,855.6	1,398,745.0 58,103.4	845,089.0 81,577.7	612,766.0 86,745.0	1,015,772.0 116,187.7	570,400.0 25,335.9	572,332 -7,788
	CO2	Indirect				90,246.7	118,282.4 220,940.3	96,855.6 285,586.3	58,103.4 250,231.5	81,577.7 336,562.8	86,745.0 285.395.8	116,187.7 492,644.0	25,335.9 531,134.0	-7,788 533,744
PEI Pov	er Corp	munect				201,302.3	220,540.3	200,000.0	200,231.3	330,302.0	200,393.0	452,044.0	331,134.0	333,744
	CO2	Direct								131.0	299.7	326.0	628.2	695
	CO2	Indirect								7,449.5	16,321.4	18,391.4	36,168.7	40,715
Penn Co	ompression	n Moulding, Inc	.											
	CO2	Direct										0.0	-17.0	-15
		Indirect										0.0	-52.0	-61
G&E C	orporation										40.022.2	40.062.7	02 204 0	100 757
	28 CH4	Direct Direct			406,663.7	791,523.3	1,187,274.5	1,583,046.5	1,978,797.8	2,374,569.8	10,032.2 2,822,588.5	40,863.7 3,226,581.5	83,384.0 3,629,093.0	189,757 3,958,346
	CH4	Indirect	339,540.2	431,284.7	576,611.2	584,936.4	557,498.6	727,341.8	893,408.3	792,837.8	893,241.4	848,297.6	951,038.1	736,877
	CO2	Sequestration	0.0	0.0	8,681.8	24,930.3	57,790.3	44,248.8	42.347.9	40,779.6	36,633.3	21,459,7	3,972.3	16,894
	CO2	Direct	280,331.9	1,340,970.6	1,694,474.2	2,619,821.8	3,562,010.3	4,711,774.5	5,267,593.9	5,386,114.0	4,281,725.4	2,646,268.9	2,463,744.3	2,680,712
	CO2	Indirect	-47,534.7	-297,576.6	-239,372.5	-329,472.3	-343,217.9	-213,463.3	-151,169.6	-332,203.8	-544,566.7	-539,174.4	-537,183.1	844,300
ortlan		Electric Co.												
	CO2	Sequestration						0.5	135.0	472.7	900.1	1,421.8	2,145.9	2,658
	CO2 CO2	Direct	400 000 0	474.000.0	2.8	8.4 474,232.7	8.4	11.6	23.2 795,822.0	39.4	52.0	59.0	59.0	63
		terprise Group	102,338.6	174,298.3	282,931.9	4/4,232./	676,465.0	756,124.7	795,822.0	849,565.2	931,750.9	1,017,483.5	1,150,800.3	1,303,618
	22	Indirect						4,643.6	5,284.8	1,171.2	3,800.7	1.680.6	1,967.6	8,147
	23	Indirect						4,643.6 820.5	933.8	205.1	5,800.7	296.9	350.9	1,441
	28	Direct	-9,062.8	1,208.4	-1,409.8	-161,116.0	-277,723.7	-185,484.8	-60,821.3	87,204.0	90,426.4	19,333.9	72,703.6	29,806
	CH4	Direct	11,455.0	21,282.6	30,004.2	40,436.9	45,486.2	50,932.1	54,979.9	58,756.5	63,430.4	68,709.3	75,824.3	81,374
	CH4	Indirect	3,088.1	6,092.7	9,055.5	11,914.1	19,050.0	29,787.2	36,622.7	43,020.0	50,487.6	57,026.8	64,146.0	72,86
	CO2	Sequestration					1,203.8	1,203.8	2,176.3	2,642.6	3,151.6	794.7	902.6	696
	CO2	Direct	843,041.4	889,130.0	2,121,933.4	1,970,643.1	1,625,847.5	459,324.0	-87,222.2	2,889,888.0	2,641,574.3	2,992,644.8	3,584,594.7	4,720,946
	CO2	Indirect	65,045.2	99,426.5	148,651.3	209,565.1	346,834.0	791,702.9	966,451.2	1,168,182.8	1,295,772.0	1,962,590.9	1,701,457.8	2,074,719
epubli		orporation							68.0	82.0	6.0	119.0	-12.0	49
	CO2 CO2	Direct							-73.0	-38.0	-35.0	-70.0	-12.0 -79.0	-59
nches		d Electric Corp	oration						-73.0	-30.0	-33.0	-70.0	-75.0	-55
	CO2	Direct	oration.				-390,089.5	71,667.6	68,038.9	-907.2	353,802.1	498,951.6	462,664.2	453,592
	CO2	Indirect					23,586.8	35,380.2	69,853.2	78,017.9	59,874.2	67,131.7	72,574.8	66,224
	N2O	Direct					1,074.1	1,074.1	1,074.1	1,342.6	2,685.3	3,222.3	3,490.8	3,222
Rolls-R	oyce Corpo	oration												
	CH4	Indirect									40,135.0	259,808.0	265,236.0	250,171
	CO2	Direct								53,365.0	23,380.0	29,009.0	46,166.0	54,474
	CO2	Indirect	1							133,087.0	110,060.0	122,749.0	120,989.0	131,383
acram	CO2	cipal Utility Dis Sequestration	trict					1,158.5	1,439.7	1.763.6	1,945.0	2,277.9	2,650.8	3,026
	CO2	Direct						-156,791.5	-517,708.6	-1,032,340.9	-1,124,406.6	-1,314,465.4	-1,432,553.7	-1,260,541
	CO2	Indirect						786,869.4	1,067,915.3	2,179,510.6	2,067,388.9	1,786,303.1	1,278,919.2	1,194,221
antee	Cooper													
	CH4	Indirect											19,926.3	67,791
	CO2	Sequestration	155.0	397.2	874.8	921.4	940.4	979.6	1,246.7	2,173.4	2,195.4	2,268.9	3,621.0	7,664
	CO2	Direct	12,789.5	17,696.5	185,505.7	169,824.1	217,229.9	453,129.7	426,433.1	880,178.8	1,093,337.3	1,193,597.6	1,151,566.8	1,231,312
	CO2	Indirect	20,217.5	27,473.2	22,376.6	16,759.3	78,350.8	106,423.7	148,845.4	173,050.0	139,905.1	106,432.7	134,628.9	128,735
eattie	City Light CO2	Sequestration					2.1	9.1	15.1	21.4	29.7	41.3	51.8	62
	CO2	Indirect	7.238.4	30,759.9	57.395.8	82.948.4	123,562.2	169,861.3	186,988.0	209,811.9	238,504.3	246,490.3	279,000.1	318,161
Siemen			Distribution, Inc.	,	,	,	,	,	,				,	,
	CO2	Direct	,					0.0				25.0	420.0	292
	CO2	Indirect						0.0				337.0	2,271.0	990
Sikorsk		Corporation												
	CO2	Direct										169.6	254.4	254
	CO2	Indirect		15.5	422.3	2,003.9	2,461.7	3,094.0	3,854.1	4,401.0	4,608.3	5,078.3	4,526.4	4,833
outher	n Compan	Direct	1					1			204.000.0	277 400 0	404 000 0	E20 000
	28 CH4	Direct Indirect		1,460.5	4,577.0	7,258.8	9,117.2	10,973.3	12,806.4	14,404.9	384,060.0 15,232.9	377,400.0 16,104.6	421,800.0 16,159.8	532,800 15,743
	CO2	Sequestration	1.993.0	3,398.0	4,477.0	5.630.0	20.760.8	42,431.8	82.418.4	107,612.2	157.891.7	163.925.5	176,515.2	194,226
	CO2	Direct	770,340.0	2,255,635.0	2,441,647.0	2,863,002.0	3,376,687.0	3,483,795.0	3,741,520.0	2,666,235.0	4,542,236.0	5,979,127.0	11,615,167.0	15,344,442
	CO2	Indirect	-,	, ,	, ,,,,,,,	135,973.0	271,680.0	347,601.0	693,055.0	884,657.0	1,532,187.0	1,997,583.0	2,415,819.0	2,993,955
unoco	, Inc.													
	CO2	Direct	120,905.0	-59,001.0	304,939.0	585,795.0	590,490.0	600,419.0	802,027.0	1,145,830.0	1,355,025.0	1,375,714.0	1,403,786.0	1,200,224
	CO2	Indirect	-59,621.0	-36,350.0	-27,600.0	-66,359.0	-87,535.0	-251,830.0	-279,576.0	-135,669.0	-147,236.0	-198,134.0	-308,625.0	-322,435
ampa	Electric Co													
	CO2	Sequestration	242 404 2	227 222 1	224 252 =	240 505 1	1,203.4	1,203.4	1,129.7	949.4	881.0	184.2	209.2	161
nnos	CO2 see Valley	Indirect	240,404.0	237,682.4	234,053.7	240,585.4	265,406.0	267,583.2	266,857.5	271,908.7	268,024.1	321,130.7	323,092.1	294,353
eilles:	01	Direct	1	1	0.0	0.0	0.0	0.0	0.0	1		1	1	
	02	Direct			0.0	0.0	0.0	0.0	0.0					
	03	Direct			0.0	0.0	0.0	0.0	0.0					
	07	Direct			0.0	0.0	0.0	0.0	0.0					
	08	Direct				0.0	0.0	0.0	0.0					
	18	Direct				-29.5	-43.0	-42.5	-42.5					
	99	Direct			0.0	0.0	0.0	0.0	0.0					
	CH4	Direct	440.3	1,316.6	1,047.4	1,151.8	1,535.7	3,442.8	3,714.0	3,964.4	4,006.1	4,235.6	4,173.1	4,068
	CH4	Indirect		84,149.6	84,775.5	94,394.4	127,945.7	147,767.7	148,894.4	132,828.2	123,564.0	143,448.6	159,827.8	153,130
	CO2	Sequestration	1,064.1	1,710.0	2,700.7	3,087.1	30,548.5	31,602.7	31,749.7	28,702.4	28,560.9	13,569.7	16,339.3	14,192
	CO2	Direct	2,859,607.1	8,558,862.2	6,970,759.0	7,763,632.2	10,283,520.3	22,310,595.4	23,901,552.6	25,642,872.9	25,754,776.9	27,226,844.8	27,028,349.1	26,304,611
			0.0	-10,048.0	-10,123.3	-9,715.0	-8,332.5	9,453.8	73,034.7	243,864.9	122,577.0	76,187.2	71,136.9	115,811
.va- 1	CO2	munect												
exas G	CO2 enco, LP CO2	Direct	2,440,327.1	2.763.284.9	396.439.8	1.400.693.3	2.557.354.0	3.193.290.5	2.308.785.3	3,609,688.3	3,523,505.8	4.773.606.4	4,818,965.7	1,351,791

Table B3. Entity-Level Emission Reductions Reported, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

	Reduction												
Reporter and Gas		1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
he Dow Chemica													
01	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
02	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
03	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
04	Direct					0.0	0.0	0.0	0.0			0.0	
05	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
07	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
08	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
09	Direct											0.0	0
10	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
11	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
12	Direct					0.0			0.0				
13	Direct					0.0				0.0			
15	Direct							-5,715.4	-6,842.1	-8,921.4	-7,702.1	-9,422.2	-21,680
17	Direct							-143.4	-,	-1,019.4	-6,818.2	-1,386.5	-501
18	Direct					-5,898.6	-9,551.6	-12,403.3	-39,502.7	-182,641.6	-322,527.8	-723,022.6	-1,237,881
19	Direct					7,483.5	0,001.0	-1.2	-4.8	-6.0	22,705.7	22,717.3	22,472
22	Direct					.,						,	-6,644
24	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0,011
25	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
26	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
27	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
28	Direct					74,517.4	-81,566.4	129,640.2	301,634.4	0.0	0.0	0.0	
										0.0	0.0	0.0	
29 46	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
	Direct									-1,289.3		-1,289.3	-321
51	Direct											-690.7	-2,340
99	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
CH4	Direct					-8,346.1	-14,605.7	20,865.3	-8,346.1	39,644.0	-121,018.5	-66,768.8	-54,249
CO	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
CO2	Direct					-1,154,846.3	482,078.0	-2,575,134.8	-2,544,925.5	-2,774,443.3	175,086.7	892,397.7	2,046,790
N2O	Direct					-719.8	-442.3	-735.5	-3,597.9	-5,355.6	-674,529.4	-26,509.8	-23,532
NOx	Direct					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
Toyota Motor Nort													
CO2	Direct											28,251.0	13,972
TS Designs, Inc.													
CO2	Direct									-2.5	42.5	24.7	14
Tucson Electric Po	ower Company												
01	Direct				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
02	Direct						0.0	0.0	0.0	0.0	0.0	0.0	0
07	Direct			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
28	Direct	34,429.1	29,998.3	47,822.1	35,093.7	35,879.1	38,608.1	76,672.4	76,199.1	43,189.9	41,931.1	41,226.3	77,900
CO2	Sequestration			1.2	1.8	1,213.6	1,225.1	1,163.3	1,810.9	1,700.2	425.5	498.1	420
CO2	Direct						, ,,,,,	8.3	10.8	8,693.6	25,876.9	28,496.9	20,848
CO2	Indirect	6,754.0	36,682.4	67,156.8	93,247.9	108,199.8	101,059.3	128,795.3	109,549.2	117,394.7	122,357.1	124,569.7	117,006
	f Energy - Energy			. ,	,	,	. ,	.,	,	,	,	,	,,,,,,
CO2	Direct									764,575.3	820,367.2	770,744.2	842,865
CO2	Indirect									114,940.3	69,490.4	40,641.9	-2,086
Valdese Manufacti										,	,	,	_,000
CO2	Direct											-921.6	-807
CO2	Indirect											-998.6	-1,477
Waste Managemer												-330.0	-1,-17
CH4	Direct					10,006,518.0	12,211,321.0	14,240,657.0	16,498,774.0	17,467,097.0	21,631,638.0	26,079,976.0	30,095,477
CO2	Indirect					410,462.0	460,828.0	492,957.0	509,784.0	525,248.0	548,312.0	597,735.0	619,406
Waverly Light & Po						410,402.0	400,020.0	452,557.0	305,704.0	JZJ,Z40.U	340,312.0	331,135.0	015,400
CO2	Sequestration	18.1	36.3	54.4	72.6	84.4	95.3	106.1	116.1	124.3	132.4	137.0	144
CO2		3,009.1	5,805.1	9,168.9	11,063.1		12,699.7	13,417.3	13,554.2	15,296.0		16,786.5	18,163
	Direct					11,718.1					15,641.7		
CO2	Indirect	1,129.4	3,207.8	4,047.0	7,099.6	6,504.5	5,878.6	5,393.2	4,977.7	5,509.3	6,353.9	7,560.5	7,969
Wyeth-Lederle Vac													
CO2	Direct										3,095.0	-8.0	-891
	Indirect										9,219.0	1,828.0	-157

Notes: || Indicates that the report has Preliminary status, meaning the initial submission has been reviewed by EIA but a final version has not been accepted. This table excludes data reported as confidential; a negative reduction represents an increase in emissions.

Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B4. Total Emission Reductions and Sequestration Reported at Project and Entity Levels, Data Year 2002

(Metric Tons Carbon Dioxide Equivalent)

Reporter	Sector	Reduction Type	Project Level	Entity Level
A&N Electric Cooperative	Electric Provider	Indirect	6,193.1	
Abe Krasne Home Furnishings, Inc.	Services and Retail			
Advanced Micro Devices	Industrial	Unspecified (EZ)	138,623.0	
AES Hawaii, Inc.	Electric Provider	Sequestration	1,540,000.0	1,530,000.0
AES Shady Point LLC	Electric Provider	Sequestration	4,150,000.0	4,150,000.0
AES Thames	Electric Provider	Sequestration	410,000.0	410,000.0
AES Warrior Run, Inc.	Electric Provider	Direct	41,841.2	
		Indirect	21,134.7	21,134.7
Ajinomoto Aminoscience LLC	Industrial	Direct	,	677,114.0
		Indirect		5,946.0
Alabama Biomass Partners, Ltd	Alternative Energy	Unspecified (EZ)	69,287.1	-,
Alcan Primary Metals Group, Sebree Works	Industrial	Direct	376,103.1	376,103.1
Allegheny Energy, Inc.	Electric Provider	Direct	1,458,302.9	1,458,303.2
,g.,g,,		Indirect	201,959.3	201,959.3
		Sequestration	1,620.8	1,620.8
Allergan, Inc.	Industrial	Direct	875.3	875.3
,ga,		Indirect	10,438.1	12,389.2
Alliant Energy	Electric Provider	Direct	2,105,609.0	2,105,609.0
7 mark Energy		Indirect	794,351.5	794,351.5
		Sequestration	30,854.2	30,854.2
Ameren Corporation (formerly UE and CIPS)	Electric Provider	Direct	621,612.1	00,001.2
Attricted Corporation (formerly CE and Cir C)	Licothic i Tovidoi	Indirect	338,340.0	
		Sequestration	138.6	
American Electric Power, Inc.	Electric Provider	Direct	7,093,860.7	
Attributed Licetife Fewer, inc.	Licotho i Tovidoi	Indirect	647,846.1	
		Sequestration	291,860.1	
Anoka Municipal Utility	Electric Provider	Unspecified (EZ)	376.1	
Arizona Electric Power Cooperative, Inc.	Electric Provider	Unspecified (EZ)	82,345.0	
Arizona Public Service Company	Electric Provider	Direct	62,343.0	-161,810.0
Arizona Public Service Company	Electric Provider	Indirect		
Ashavilla Landfill Cas LLC	Altornotive Energy	Direct	60.067.5	350,126.2
Asheville Landfill Gas, LLC	Alternative Energy		69,967.5	
ATOT	la disatrial	Indirect	95.3	
AT&T	Industrial	Direct	5,533.8	
A	la di catalal	Indirect	164,036.3	0.0
Azdel, Inc	Industrial	Direct		0.6
DADO Flactais Occupanting	Flantin Description	Indirect	4 707 0	1,624.0
BARC Electric Cooperative	Electric Provider	Indirect	1,767.8	4 040 0
Baxter Healthcare Inc.	Industrial	Direct		1,316.0
D 1 1: D 110	FI D	Indirect	500.000.0	4,345.0
Berkshire Power LLC	Electric Provider	Direct	-533,682.3	-533,682.3
(n)		Indirect	930,870.5	930,870.5
Bethlehem Steel Corporation ^(p)	Industrial	Direct		4,851,624.3
		Indirect		342,008.7
Biomass Partners, LP	Alternative Energy	Unspecified (EZ)	96,909.6	
Black Beauty Coal Company, c/o Peabody Energy	Alternative Energy	Direct		-1,207,325.5
		Indirect		-142,030.7
Blue Source, LLC	Industrial	Indirect	5,980,817.0	
Bountiful City Light & Power	Electric Provider	Direct	6,438.8	6,439.2
		Sequestration	2.9	2.9
Branson Ultrasonics Corporation	Industrial	Indirect	0.2	
Burlington County Board of Chosen Freeholders ^(p)	Services and Retail	Direct	199,607.9	
		Indirect	50,800.9	
Cargill, Inc Oil Seeds Division	Industrial	Direct		2,101.8
		Indirect		343.1
Carolina Power & Light Company	Electric Provider	Direct	8,435,784.4	
Catawba Landfill Gas, LLC	Alternative Energy	Direct	85,255.4	
	3,	Indirect	10,439.0	
CDX Gas, LLC	Alternative Energy	Direct	2,202,911.4	
ChevronTexaco Corporation	Industrial	Unspecified (EZ)	2,585.5	
Choptank Electric Cooperative	Electric Provider	Indirect	16,537.9	
Cinergy Corp.	Electric Provider	Direct	1,475,789.1	1,475,789.1
	2.55511011401	Indirect	787,610.5	787,611.3
	i .		. 01,010.0	. 51,011.0

Table B4. Total Emission Reductions and Sequestration Reported at Project and Entity Levels, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

Reporter	Sector	Reduction Type	Project Level	Entity Level
City of Austin Electric Utility (Austin Energy)	Electric Provider	Unspecified (EZ)	1,312,769.9	
City of Edmond, Oklahoma, Electric Department	Electric Provider	Unspecified (EZ)	2,975.4	
City of Klamath Falls- Cogen	Electric Provider	Direct	-2,104,283.0	
		Indirect	2,156,081.0	
		Sequestration	1,029.8	
City of Palo Alto	Electric Provider	Unspecified (EZ)	17,375.6	
City Public Service	Electric Provider	Direct	3,972,432.4	
		Indirect	150,534.6	
		Sequestration	3.2	
City Utilities of Springfield	Electric Provider	Direct	40,079.6	
		Sequestration	135.7	
CLE Resources	Industrial	Indirect	6,659.2	
Cleco Corporation	Electric Provider	Sequestration	2,596.5	
CMV Joint Venture	Alternative Energy	Direct	650,349.0	
COMMSCOPE CATAWBA PLANT	Industrial	Direct		-84.1
		Indirect		-1,669.0
COMMSCOPE CLAREMONT PLANT	Industrial	Direct		-226.8
		Indirect		-3,776.0
COMMSCOPE CONOVER REEL RECYCLING	Industrial	Direct		-29.0
		Indirect		27.0
COMMSCOPE Headquarters- Hickory	Industrial			
COMMSCOPE NEWTON PLANT	Industrial	Direct		-338.0
001111000000000000000000000000000000000		Indirect		-3,679.0
COMMSCOPE SCOTTSBORO PLANT	Industrial	Direct		6.0
001414000000000000000000000000000000000		Indirect		228.9
COMMSCOPE SPARKS PLANT	Industrial	Direct		261.0
00141400005 0747501414 5 014417		Indirect		723.0
COMMSCOPE STATESVILLE PLANT	Industrial	Direct		393.0
		Indirect		13,279.0
Community Electric Cooperative	Electric Provider	Indirect	1,074.8	
Conectiv Atlantic Generation (CAG)	Electric Provider	Direct	1,127.9	
		Indirect	17,390.0	
		Sequestration	15.2	
Conectiv Delmarva Generation	Electric Provider	Direct	875,876.2	
		Indirect	23,483.0	
		Sequestration	317.6	
Consol Coal Group	Industrial	Direct		18,853,423.0
Consolidated Edison Company of New York, Inc.	Electric Provider	Direct	1,523,489.1	-643,648.5
		Indirect	110.4	117,513.1
Constellation Energy Group, Inc	Electric Provider	Direct	5,106,082.2	5,106,082.2
		Indirect	265,094.6	265,048.0
		Sequestration	220.8	220.8
County Sanitation Districts of Los Angeles County	Alternative Energy	Direct	4,141,591.0	
		Indirect	218,562.0	
DaimlerChrysler Corporation	Industrial	Direct	253,716.0	253,716.0
		Indirect	166,968.0	166,968.0
		Sequestration		5.6
Dakota Gasification Company	Industrial			
Danaher Controls	Industrial	Direct		-28.0
		Indirect		39.0
DeBourgh Manufacturing Company	Industrial	Unspecified (EZ)	0.0	
Delaware Electric Cooperative	Electric Provider	Indirect	35,730.5	
Delaware Solid Waste Authority	Alternative Energy	Direct	388,629.8	
Dominion Generation	Electric Provider	Direct	9,276,652.2	
Doxey Furniture Corporation	Industrial	Direct		16.8
		Indirect		38.0
Drummond Company, Inc.	Industrial	Direct	21,345.2	
DTE Energy/ Detroit Edison	Electric Provider	Direct	2,909,742.9	1,320,515.4
		Indirect	6,497,462.1	-7,555,877.8
		Sequestration	117,465.9	117,465.9
Duke Energy Corporation	Electric Provider	Direct	13,326,026.0	13,326,026.0
		Indirect	83,323.0	83,323.0
		Sequestration	696.7	696.7
Dynegy Midwest Generation Inc.	Electric Provider	Direct	283,605.9	284,768.0
		Indirect	43,552.1	43,546.7
		Sequestration	151,347.1	151,346.7

Table B4. Total Emission Reductions and Sequestration Reported at Project and Entity Levels, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

Reporter	Sector	Reduction Type	Project Level	Entity Level
El Paso Production Company	Alternative Energy	Direct	1,263,286.6	
Energy Management Partners, LP	Alternative Energy	Unspecified (EZ)	4,075,237.8	
Entergy Services, Inc.	Electric Provider	Direct	7,996,169.5	7,996,267.5
		Indirect	193,372.8	193,373.7
		Sequestration	64,028.2	64,028.0
Environmental Synergy, Inc.	AG	Sequestration	2,994.6	
Exelon Corporation	Electric Provider	Direct	113,528.4	
		Indirect	7,510,315.6	
		Sequestration	7,680.2	
FirstEnergy Corporation	Electric Provider	Direct	10,705,899.6	10,705,899.6
notenergy corporation	LICOLIIO I TOVIGOI	Indirect	994.262.5	994,262.3
		Sequestration	4,764.7	4,764.7
Fisher Scientific Company L.L.C	Industrial	Ocquestiation	7,707.7	7,707.7
Florida Power Corporation	Electric Provider	Direct		5,417,402.8
Ford Motor Company	Industrial	Direct	207,465.0	207,466.0
ord Motor Company	industrial	Indirect	158,668.0	158,668.0
FPL Group	Electric Provider	Direct		
-PL Gloup	Electric Provider		19,390,771.6	19,390,771.6
		Indirect	3,803,134.7	3,803,134.7
	A11 11 F	Sequestration	404.0	404.0
Gas Recovery Systems	Alternative Energy	Indirect	426,600.1	426,599.0
General Motors Corporation	Industrial	Direct	906,162.0	2,106,000.0
		Indirect	781,976.0	454,000.0
		Sequestration		5,051.6
GeoMet Inc.	Alternative Energy	Direct	433,559.0	
Golden Valley Electric Association, Inc	Electric Provider	Unspecified (EZ)	741.8	
		Direct	-73,822.1	
Granger Electric Company	Alternative Energy	Indirect	700,106.7	
Granger Energy, LLC	Alternative Energy	Indirect	453,571.3	
Greater New Bedford Regional Refuse Mgt District	Alternative Energy	Direct	115,659.7	115,659.7
Green Mountain Energy Company	Electric Provider	Indirect	537,391.6	
Greene Energy, LLC	Alternative Energy	Unspecified (EZ)	300,695.1	
Hanes Dye and Finishing, Butner Plant	Industrial	Direct		1,361.0
		Indirect		-437.0
Hanes Dye and Finishing, Winston-Salem Plant	Industrial			
Hawaiian Electric Company, Inc.	Electric Provider	Direct	40,888.6	1,372,570.6
		Indirect		-3,024,554.1
		Sequestration	161.7	161.6
Highland Industries, Inc.	Industrial	Direct		1,687.0
		Indirect		748.0
IBM	Industrial	Direct		17,896.0
<u></u>	aaaaa.	Indirect		86,794.9
Integrated Waste Services Association	Alternative Energy	Direct	-9,476,461.1	-9,476,461.1
The grated Trade Oct Vices 7 (3300) attori	7 Mornative Energy	Indirect	23,314,960.5	23,314,960.5
International Truck and Engine Corporation	Industrial	Direct	23,314,300.3	14,671.0
The mational Truck and Engine Corporation	iliuusiliai	Indirect		-38,864.7
Iredell Landfill Gas, LLC	Alternative Energy	Direct	49.416.2	-30,004.7
J. Bradford Hollomon	Other	Unspecified (EZ)	-, -	
J.M. Gilmer and Company, Inc.	AG		0.3	
		Sequestration	4,403.5	
JEA	Electric Provider	Unspecified (EZ)	538,188.1	F 400 000 0
Jim Walter Resources, Inc.	Alternative Energy	Direct	5,493,862.2	5,493,862.2
Johnson & Johnson	Industrial	Direct	74,896.9	74,895.4
		Indirect	198,553.2	198,778.7
Kansas City Power & Light Company	Electric Provider	Direct	1,022,871.7	
		Indirect	125,326.7	
		Sequestration	1,070.0	1,070.0
	Electric Provider	Direct		9,924,601.7
KeySpan Energy Corporation	1	Indirect		30,118.5
· · · · · · · · · · · · · · · · · · ·			265,075.0	
Klickitat County Public Utility District No. 1	Electric Provider	Direct		
· · · · · · · · · · · · · · · · · · ·	Electric Provider Alternative Energy	Direct Direct	812,659.8	
Klickitat County Public Utility District No. 1 Landfill Energy Systems	Alternative Energy			
Klickitat County Public Utility District No. 1	Alternative Energy	Direct	812,659.8	287,227.0
Klickitat County Public Utility District No. 1 Landfill Energy Systems	Alternative Energy	Direct Indirect	812,659.8 879,449.4	
Klickitat County Public Utility District No. 1 Landfill Energy Systems	Alternative Energy	Direct Indirect Direct	812,659.8 879,449.4 790,261.0 36,397.0	287,227.0 -4,533.0 169,748.0
Klickitat County Public Utility District No. 1 Landfill Energy Systems Lehigh Cement Co. (fmrly Lehigh Portland Cement Co	Alternative Energy Industrial	Direct Indirect Direct Indirect Direct	812,659.8 879,449.4 790,261.0	-4,533.0 169,748.0
Klickitat County Public Utility District No. 1 Landfill Energy Systems Lehigh Cement Co. (fmrly Lehigh Portland Cement Co	Alternative Energy Industrial	Direct Indirect Direct Indirect	812,659.8 879,449.4 790,261.0 36,397.0 181,896.0	-4,533.0

Table B4. Total Emission Reductions and Sequestration Reported at Project and Entity Levels, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

Reporter	Sector	Reduction Type	Project Level	Entity Level
Los Angeles Department of Water and Power	Electric Provider	Direct	613,518.1	1,252,007.6
		Indirect	8,166.5	173,962.7
		Sequestration	4,013.0	4,013.0
Lower Colorado River Authority	Electric Provider	Direct	511,380.1	511,380.1
·		Indirect	141,158.0	141,158.0
Lucent Technologies Inc.	Industrial	Direct	7,236.7	7,236.9
		Indirect	14,789.8	14,789.7
Lynchburg Gas Producers, LLC	Alternative Energy	Direct	47,894.8	
M. J. SOFFE COMPANY - Maxton	Industrial			
M. J. SOFFE COMPANY - Bladenboro	Industrial	Indirect		-108.0
M. J. SOFFE COMPANY Fayettville	Industrial	Direct		656.0
		Indirect		-654.0
M. J. SOFFE COMPANY Rowland	Industrial	Indirect		-62.8
Madison County Depart. of Solid Waste & Sanitation	Alternative Energy	Direct	31,297.9	
	i moment and gy	Indirect	21,932.9	
Mallinckrodt, Inc.	Industrial	Direct	21,002.0	16,728.0
Tham out and the control of the cont	aaaaa.	Indirect		4,169.0
Maple Springs Laundry	Services and Retail	Direct		469.0
Maple Ophnigo Edditary	Oct viocs and rectain	Indirect		-26.0
McNeil Generating Station	Electric Provider	Direct		-42.8
Wichell Generating Station	Liectric Frovider	Indirect		98,257.2
Mood Johnson Nivila/Drietal Mayora Cavibb	la di satrial	Direct	27,000,0	90,237.2
Mead Johnson Nutls/Bristol-Meyers Squibb	Industrial		37,909.2	
M 11 1 5 1 1 0 1	FI .: D ::	Indirect	1,945.4	
Mecklenburg Electric Cooperative	Electric Provider	Indirect	14,656.0	
Michigan CAT	Industrial	Direct	367,708.3	
Middlesex Generating Company, LLC	Alternative Energy	Direct	497,823.1	497,822.2
Miller Brewing Company, Eden, NC, Facility	Industrial	Direct		17,397.0
		Indirect		-12,696.0
Minnesota Power	Electric Provider	Direct	1,028,303.0	
		Indirect	70,737.7	
		Sequestration	17,801.7	
Minnesota Resource Recovery Association (MRRA)	Other	Unspecified (EZ)	1,365,011.0	
Model City Energy, LLC	Alternative Energy	Direct	196,780.2	
		Indirect	47,029.4	
Montauk Energy Capital	Alternative Energy	Direct	6,223,251.4	
Motorola Austin	Industrial	Direct		5,176.4
		Indirect		9,748.6
Municipal Electric Auth of Georgia (MEAG Power)	Electric Provider	Direct	2,482,000.0	2,482,000.0
Nashville Electric Service	Electric Provider	Unspecified (EZ)	5,766.9	
National By-Products Inc	Industrial	Direct	4,111.4	
National Grid USA	Electric Provider	Direct	27,676.2	
		Indirect	1,459,178.8	
National Spinning Co., Inc. Washington	Industrial	Direct	,,	735.0
Transfer of the second of the		Indirect		43.0
National Spinning Inc. Beulaville	Industrial	Indirect		414.0
National Spinning Inc. Warsaw	Industrial	Indirect		-844.0
National Spinning Inc. Whiteville	Industrial	Indirect		-1,466.0
Natural Power, Inc.	Alternative Energy	Direct	212,425.5	1,400.0
rvaturar r ower, inc.	7 titornative Energy	Indirect	15,515.6	
NC Muni Landfill Gas Partners, LLC	Alternative Energy	Direct	64,682.3	
NO Mulli Landilli Gas Farthers, LLC	Alternative Lifergy			
Nahraaka Dublia Dawar Diatriat	Clastria Dravidor	Indirect	183.3	
Nebraska Public Power District	Electric Provider	Unspecified (EZ)	871,515.2	
NEO Corporation	Alternative Energy	Direct	6,616,206.7	500 000 0
New Jersey Meadowlands Commission	Alternative Energy	Direct	506,378.8	506,380.8
New York Power Authority	Electric Provider	Direct		311,600.0
		Indirect	10.000	109,492.0
Newton Landfill Gas, LLC	Alternative Energy	Direct	19,270.4	
AUD AUDOO		Indirect	0.0	
NiSource/NIPSCO	Electric Provider	Direct	6,636,878.4	6,636,878.2
		Indirect	129,843.1	129,843.1
		Sequestration	354.4	354.7
Nissan North America, Inc.	Industrial			
Noranda Aluminum Inc.	Industrial	Direct	3,180,800.0	
North American Carbon, Inc.	Alternative Energy	Indirect	111,689.0	
	Alternative Energy	Unspecified (EZ)	59,557.6	
North Carolina Biomass Partners	Alternative Energy	Unapecined (LZ)	00,007.0	

Table B4. Total Emission Reductions and Sequestration Reported at Project and Entity Levels, Data Year 2002 (Continued) (Metric Tons Carbon Dioxide Equivalent)

Reporter	Sector	Reduction Type	Project Level	Entity Level
Northern Neck Electric Cooperative	Electric Provider	Indirect	1,124.7	
Northern Virginia Electric Cooperative	Electric Provider	Indirect	61,307.0	
Northrop Grumman Poly-Scientific	Industrial	Direct		9.0
		Indirect		475.0
Northwest Fuel Development, Inc.	Alternative Energy	Direct	3,009.1	
		Indirect	261.3	
Ocean County Landfill Corporation	Alternative Energy	Direct	504,824.0	
		Indirect	-11,901.0	
Old Dominion Electric Cooperative	Electric Provider	Indirect	70.2	
		Sequestration	4.3	
Omaha Public Power District	Electric Provider	Unspecified (EZ)	2,675,985.0	
Orlando Utilities Commission (OUC)	Alternative Energy	Unspecified (EZ)	33,054.2	4 040 044 5
PacifiCorp	Electric Provider	Direct	1,018,944.5	1,018,944.5
		Indirect Sequestration	434,748.3	431,214.6
Pak-Lite, Inc Mebane Plant	Industrial	Direct	81,254.5	81,254.5 35.0
rak-Lite, inc Webane Flant	iliuustilai	Indirect		-69.0
Palmer Capital Corporation	Alternative Energy	Direct	5,206,941.2	5,206,941.2
rainer Capital Corporation	Alternative Lifergy	Indirect	-127,687.1	-127,687.1
Peabody Holding Company, Inc.	Industrial	Direct	289,171.5	564,543.8
reabody Holding Company, inc.	ilidustilai	Indirect	203,171.3	533,744.9
PEI Power Corp	Alternative Energy	Direct		695.2
i Li i owei Coip	Alternative Energy	Indirect		40,715.7
Penn Compression Moulding, Inc.	Industrial	Direct		-15.0
i enii compression wodiding, inc.	ilidustilai	Indirect		-61.0
PG&E Corporation	Electric Provider	Direct	6,808,764.8	6,828,816.3
1 Gaz Corporation	LICOLIIC I TOVIGCI	Indirect	1,738,598.4	1,581,177.2
		Sequestration	15,734.8	16,894.7
Pharmacia & Upjohn Caribe Inc.	Industrial	Unspecified (EZ)	5,539.2	10,001.1
Pitt Landfill Gas, LLC	Alternative Energy	Direct	64,168.8	
Tike Editoriii Gdo, EEG	7 atomative Energy	Indirect	967.1	
Platte River Power Authority & 4 Owner Cities	Electric Provider	Direct	11,917.2	
industrial remaining a reminer ende	2.00001.001.001	Indirect	110,163.9	
Portland General Electric Co.	Electric Provider	Direct	63.6	63.9
		Indirect	1,303,781.4	1,303,618.7
		Sequestration	2,658.3	2,658.3
Prince George Electric Cooperative	Electric Provider	Indirect	3,774.1	,
Public Service Company of New Mexico	Electric Provider	Direct	1,691,854.3	
Public Service Enterprise Group	Electric Provider	Direct	-393.7	4,832,127.1
<u> </u>		Indirect	3,395,826.0	2,157,169.5
		Sequestration	696.7	696.6
Public Utility District No. 1 of Snohomish County	Electric Provider	Direct	3.1	
		Indirect	181,956.4	
Rappahannock Electric Cooperative	Electric Provider	Indirect	35,367.0	
		Sequestration	4.5	
Republic Metals Corporation	Industrial	Direct		49.0
		Indirect		-59.0
Rochester Gas and Electric Corporation	Electric Provider	Direct		456,814.7
		Indirect		66,224.5
Rolls-Royce Corporation	Industrial	Direct	30,368.0	54,474.0
		Indirect	250,171.0	381,554.0
Sacramento Municipal Utility District	Electric Provider	Direct	28.1	-1,260,541.4
		Indirect	609,033.1	1,194,221.7
		Sequestration	3,026.4	3,026.4
Salt River Project	Electric Provider	Unspecified (EZ)	1,958,593.8	
Santee Cooper	Electric Provider	Direct	1,168,826.0	1,231,312.9
		Indirect	196,527.1	196,527.1
		Sequestration	7,665.3	7,664.8
Seattle City Light	Electric Provider	Indirect	318,161.5	318,161.5
		Sequestration	62.0	62.0
SeaWest WindPower, Inc.	Alternative Energy	Indirect	220,944.9	
Seminole Electric Cooperative, Inc.	Electric Provider	Unspecified (EZ)	290,679.9	
Seneca Energy II, LLC	Alternative Energy	Indirect	438,304.5	
Shenandoah Valley Electric Cooperative	Electric Provider	Indirect	24,401.2	
		Sequestration	0.8	
Shih Family	Other	Unspecified (EZ)	4.3	

Table B4. Total Emission Reductions and Sequestration Reported at Project and Entity Levels, Data Year 2002 (Continued)

(Metric Tons Carbon Dioxide Equivalent)

Reporter	Sector	Reduction Type	Project Level	Entity Level
Shrewsbury Electric Light Plant	Electric Provider	Unspecified (EZ)	2,065.7	
Siemens Power Transmission & Distribution, Inc.	Industrial	Direct		292.0
		Indirect		990.0
Sikorsky Aircraft Corporation	Industrial	Direct	254.4	254.4
		Indirect	4,833.0	4,833.0
South Carolina Electric & Gas Company	Electric Provider	Direct	2,060,843.5	
		Indirect	221,384.8	
		Sequestration	4,222.8	
Southeastern Biomass Partners, LP	Alternative Energy	Unspecified (EZ)	95,040.9	
Southern California Edison Co.	Electric Provider	Direct	7,698,494.4	
		Indirect	113,942.4	
(n)		Sequestration	24,675.2	
Southern Company ^(p)	Electric Provider	Direct	15,790,987.0	15,877,242.0
		Indirect	3,088,713.5	3,009,698.5
		Sequestration	194,226.4	194,226.5
Southside Electric Cooperative	Electric Provider	Indirect	14,083.6	
Springs Industries, Inc.	Industrial	Unspecified (EZ)	72,726.0	
Steuben Rural Electric Co-op	Electric Provider	Unspecified (EZ)	2,271.9	
Sunoco, Inc.	Industrial	Direct		1,200,224.0
		Indirect		-322,435.0
Tacoma Power	Electric Provider	Unspecified (EZ)	5,796.5	
Tampa Electric Company	Electric Provider	Indirect	294,353.3	294,353.3
		Sequestration	161.7	161.6
Tennessee Valley Authority	Electric Provider	Direct	26,309,977.6	26,308,680.3
		Indirect	268,932.8	268,941.3
		Sequestration	17,828.2	14,192.9
Texas Genco, LP	Electric Provider	Direct	141,520.8	1,351,791.5
		Indirect	675,852.7	675,852.7
The Dow Chemical Company	Industrial	Direct	10.1.1	722,110.1
The Empire District Electric Co.	Electric Provider	Sequestration	164.4	
The Estee Lauder Companies	Industrial	Direct	35.7	
T. 5	0.1	Indirect	1,683.6	
The Forest Bird Society	Other			
Toyota Motor North America, Inc. (p)	Industrial	Direct		13,972.0
TS Designs, Inc.	Industrial	Direct		14.7
Tucson Electric Power Company	Electric Provider	Direct	98,749.7	98,749.7
		Indirect	117,006.6	117,006.6
T-101	· · · · · ·	Sequestration	420.1	420.1
TXU	Electric Provider	Direct	19,785,779.5	
		Indirect	906,985.5	
		Sequestration	27,704.7	
U. S. Steel Mining Company, LLC	Alternative Energy	Direct	2,686,189.6	
		Indirect	14,072.3	
U.S. Department of Energy - Energy Management	Services and Retail	Direct		842,865.4
U.O. F	Alt	Indirect	0.547.504.5	-2,086.5
US Energy Biogas Corp.	Alternative Energy	Unspecified (EZ)	2,547,584.5	
Utah Municipal Power Agency	Electric Provider	Unspecified (EZ)	30,966.3	007.0
Valdese Manufacturing Company	Industrial	Direct		-807.9
Vanna and Dalelia Danna Consulta Andrasida	Electric Description	Indirect	0.500.0	-1,477.8
Vermont Public Power Supply Authority	Electric Provider	Indirect	2,522.6	00 005 477 0
Waste Management Inc.	Alternative Energy	Direct	30,086,208.0	30,095,477.0
M/	Electric Description	Indirect	712,665.0	619,406.0
Waverly Light & Power Company	Electric Provider	Direct	18,162.7	18,163.7
		Indirect	7,970.5	7,969.6
Wo Energies	Electric Provides	Sequestration	144.2	144.2
We Energies	Electric Provider	Direct Indirect	2,741,720.6 1,350,429.7	
Wissensin Bublic Bower Inc	Electric Drawids -	Sequestration Unspecified (EZ)	74,379.6	
Wisconsin Public Power Inc.	Electric Provider		50,468.4	004.0
Wyeth-Lederle Vaccines	Industrial	Direct		-891.0
Vool Energy	Electric Drawids -	Indirect	6 664 405 5	-157.0
Xcel Energy	Electric Provider	Direct	6,661,495.5	
Zoolond Doord of Dublic Wester	Flooris Describe	Indirect	667,312.2	
Zeeland Board of Public Works	Electric Provider	Unspecified (EZ)	397.7	

Notes: (p) Indicates that the report has Preliminary status, meaning the initial submission has been reviewed by EIA but a final version has not been accepted.

This table excludes data reported as confidential; a negative reduction represents an increase in emissions. Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B5. Distribution of Projects Reported by Project Type and Reporting Form, Data Year 2002

	Form E	IA-1605	Form El	A-1605EZ	To	otal
	Number of					
Project Type	Reporters	Projects	Reporters	Projects	Reporters	Projects
Electricity Generation, Transmission, and Distribution	65	398	25	58	90	456
Cogeneration and Waste Heat Recovery	12	20	1	1	13	21
Energy End Use	62	315	20	97	82	412
Transportation and Off-Road vehicles	32	60	5	9	37	69
Waste Treatment Disposal - Methane	52	403	5	49	57	452
Agriculture Methane and Nitrous Oxide	3	3	0	0	3	3
Oil and Natural Gas Systems and Coal Mining Methane	20	39	2	2	22	41
Carbon Sequestration	50	412	11	14	61	426
Halogenated Substances	29	42	2	2	31	44
Other Emission Reduction Projects	45	82	10	21	55	103
Total	193	1774	35	253	228	2027

Notes: The total number of reporters is smaller than the sum of the numbers of reporters for each project type because most reporters reported information on projects of more than one type. This table includes reporters classified as confidential but excludes projects reported as confidential.

Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B6. Distribution of Emission Reductions by Project Type and Reduction Type, Data Year 2002 (Metric Tons Carbon Dioxide Equivalent)

	Reduction Type							
Project Type	Direct	Indirect	Unspecified (EZ)	Sequestration				
Electricity Generation, Transmission, and Distribution	162,012,918	11,905,892	11,589,258	-				
Cogeneration and Waste Heat Recovery	1,097,595	3,327,057	222	-				
Energy End Use	24,558,785	9,040,863	352,236	-				
Transportation and Off-Road vehicles	41,966	161,156	2,423	-				
Waste Treatment Disposal - Methane	48,185,254	40,276,392	4,002,702	-				
Agriculture Methane and Nitrous Oxide	180	22,623	-	-				
Oil and Natural Gas Systems and Coal Mining Methane	18,335,204	16,541	301,540	-				
Carbon Sequestration	1,875	0	10,722	7,296,514				
Halogenated Substances	6,600,585	127	141,101	-				
Other Emission Reduction Projects	4,068,692	14,700,775	856,362	-				
Total (All Project Types)	264,903,052.27	79,451,427.37	17,256,564.67	7,296,514				

Note: This table excludes information reported as confidential.

Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B7. Affiliation of Reported Emission Reduction and Carbon Sequestration Projects with Voluntary Programs, by Project Type, Data Year 2002

		Number of Projects by Type							
	Number of			Carbon		Halogens and Other			
Voluntary Program	Reporters	Electricity	End Use	Sequestration	Methane	Project Types	Total		
Climate Challenge	78	323	164	393	25	140	1045		
Landfill Methane Outreach Program	35	4			354	2	360		
Energy Star Building Program	8		42		1	1	44		
United States Initiative on Joint Implementation	29			35		3	38		
Other Energy Star Programs	7		34			1	35		
Energy Efficiency and Renewable Energy Information									
and Training Programs	1		27				27		
Natural Gas STAR	8					19	19		
Green Lights Program	15		17				17		
Climate Wise Recognition Program	5	1	12		1		14		
Other Federal, state and local programs	7	2	3	1	2	4	12		
Coalbed Methane Outreach Program	6					9	9		
Sulfur Hexafluoride Emissions Reduction Partnership	9	1				8	9		
Waste Wi\$e Program	6					9	9		
Compressed Air Challenge	3		6	1			7		
Energy Star Transformers	7	6	1				7		
Motor Challenge Program	4		4				4		
Rebuild America	1		1			1	2		
Voluntary Aluminum Industrial Partnership	2					2	2		
Cool Communities Program	1			1			1		
Energy Star Computers Program	1		1				1		
Partnerships for Technology Introduction	1		1				1		

Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B8. Reporting Enitities by Sector and SIC Code, Data Year 2002

Sector	SIC Code	Reporter		Number of Projects Reported (Schedule II)	Entity-Wide Report (Schedule III)	Commitments (Schedule IV)
griculture	and Fores	try				
•	08-Forestry					
		Environmental Synergy, Inc.	1605	1		
	65-Real Es					
		J.M. Gilmer and Company, Inc.	1605	4		
otal Num		ects Reported by Entities in Sector	1000	5		
		ies in Sector Reporting on Schedule		2		
		les in Sector Reporting on Schedule				
Iternative						
	12-Coal Mir	ning				
		Black Beauty Coal Company, c/o Peabody Energy	1605	0	Yes	
		Greene Energy, LLC	1605EZ	1		
		Jim Walter Resources, Inc.	1605	4	Yes	
		U. S. Steel Mining Company, LLC	1605	2		
	29-Petroleu	m Refining and other related Industries				
		CDX Gas, LLC	1605	2		
		CMV Joint Venture	1605	2	<u> </u>	
		El Paso Production Company	1605	1		
		GeoMet Inc.	1605	2		
		Gas, and Sanitary Services	1000			
		Alabama Biomass Partners, Ltd	1605EZ	1		
		•		<u></u>		
		Asheville Landfill Gas, LLC	1605			
		Biomass Partners, LP	1605EZ	11		
		Catawba Landfill Gas, LLC	1605	11		
		County Sanitation Districts of Los Angeles County	1605	2		
		Delaware Solid Waste Authority	1605	4		
		Energy Management Partners, LP	1605EZ	1		
		Gas Recovery Systems	1605	28	Yes	
		Granger Electric Company	1605	7		
		Granger Energy, LLC	1605	2		
		Greater New Bedford Regional Refuse Mgt District	1605	1	Yes	Yes
		Integrated Waste Services Association	1605	1	Yes	
		Iredell Landfill Gas, LLC	1605	1		
		Landfill Energy Systems	1605	14		
		LFG Energy, Inc.	1605	2		
		Lynchburg Gas Producers, LLC	1605	1		
		Madison County Depart. of Solid Waste & Sanitation		3		
		Middlesex Generating Company, LLC	1605	3	Yes	Yes
		Model City Energy, LLC	1605	1		
		Montauk Energy Capital	1605	27		
		Natural Power, Inc.	1605	1		
		NC Muni Landfill Gas Partners, LLC	1605	<u> </u> 1		
		,				
		NEO Corporation	1605	34	Voc	
		New Jersey Meadowlands Commission	1605	5	Yes	
		Newton Landfill Gas, LLC	1605	11		.,
		North American Carbon, Inc.	1605	4		Yes
		North Carolina Biomass Partners	1605EZ	1		
		Northwest Fuel Development, Inc.	1605	1		
		Ocean County Landfill Corporation	1605	2		
		Orlando Utilities Commission (OUC)	1605EZ	1		
		Palmer Capital Corporation	1605	10	Yes	
		PEI Power Corp	1605	1	Yes	
		Pitt Landfill Gas, LLC	1605	1		
		SeaWest WindPower, Inc.	1605	10		
		Seneca Energy II, LLC	1605	2	<u> </u>	
		Southeastern Biomass Partners, LP	1605EZ	1		
		US Energy Biogas Corp.	1605EZ	42		
		Waste Management Inc.	1605	202	Yes	
stal Num		ects Reported by Entities in Sector	1000	436	1 69	
rai Nuill		ies in Sector Reporting on Schedule		45	10	3

Table B8. Reporting Enitities by Sector and SIC Code, Data Year 2002 (Continued)

Sector	SIC Code	Reporter	Form Type	Number of Projects Reported (Schedule II)	Entity-Wide Report (Schedule III)	Commitments (Schedule IV)
Electric Pr	oviders					
	49-Electric	Gas, and Sanitary Services				
		A&N Electric Cooperative	1605	2		Yes
		AES Hawaii, Inc.	1605	1	Yes	
		AES Shady Point LLC	1605	1	Yes	
		AES Thames	1605	1	Yes	Yes
		AES Warrior Run, Inc.	1605	2	Yes	
		Allegheny Energy, Inc.	1605	51	Yes	Yes
		Alliant Energy	1605	40	Yes	Yes
		Ameren Corporation (formerly UE and CIPS)	1605	28		Yes
		American Electric Power, Inc.	1605	96		
		Anoka Municipal Utility	1605EZ	4		
		Arizona Electric Power Cooperative, Inc.	1605EZ	6		
		Arizona Public Service Company	1605	0	Yes	Yes
		BARC Electric Cooperative	1605	2		
		Berkshire Power LLC	1605	<u>-</u> 1	Yes	
		Bountiful City Light & Power	1605	7	Yes	Yes
		Carolina Power & Light Company	1605	<u>.</u> 1	100	100
		Choptank Electric Cooperative	1605	1		
		Cinergy Corp.	1605	44	Yes	
		City of Austin Electric Utility (Austin Energy)	1605EZ	6	163	
		City of Edmond, Oklahoma, Electric Department	1605EZ	3		
		City of Palo Alto	1605EZ	2		
		City Public Service	1605	9		
		City Public Service City Utilities of Springfield	1605	9 6		
						Yes
		Cleco Corporation	1605	11 1		165
		Community Electric Cooperative	1605			V
		Conectiv Atlantic Generation (CAG)	1605	8		Yes
		Conectiv Delmarva Generation	1605	21		
		Consolidated Edison Company of New York, Inc.	1605	4	Yes	Yes
		Constellation Energy Group, Inc	1605	27	Yes	Yes
		Delaware Electric Cooperative	1605	1		
		Dominion Generation	1605	2		
		DTE Energy/ Detroit Edison	1605	43	Yes	.,
		Duke Energy Corporation	1605	25	Yes	Yes
		Dynegy Midwest Generation Inc.	1605	34	Yes	Yes
		Entergy Services, Inc.	1605	41	Yes	Yes
		Exelon Corporation	1605	34		
		FirstEnergy Corporation	1605	55	Yes	Yes
		Florida Power Corporation	1605	0	Yes	
		FPL Group	1605	31	Yes	Yes
		Golden Valley Electric Association, Inc	1605EZ	3		
		Green Mountain Energy Company	1605	3	Yes	
		Hawaiian Electric Company, Inc.	1605	15	Yes	
		JEA	1605EZ	5		
		Kansas City Power & Light Company	1605	18	Yes	Yes
		KeySpan Energy Corporation	1605	0	Yes	
		Klickitat County Public Utility District No. 1	1605	1		
		Los Angeles Department of Water and Power	1605	26	Yes	
		Lower Colorado River Authority	1605	6	Yes	Yes
		McNeil Generating Station	1605	0	Yes	
		Mecklenburg Electric Cooperative	1605	1		
		Minnesota Power	1605	10		Yes
		Municipal Electric Auth of Georgia (MEAG Power)	1605	1	Yes	Yes
		Nashville Electric Service	1605EZ	3		
		National Grid USA	1605	23	Yes	Yes
		Nebraska Public Power District	1605EZ	12		
		New York Power Authority	1605	0	Yes	Yes
		NiSource/NIPSCO	1605	40	Yes	Yes
		North Carolina Electric Membership Corporation	1605EZ	1		. 30
		Northern Neck Electric Cooperative	1605	2		
		Northern Virginia Electric Cooperative	1605	2		
		Old Dominion Electric Cooperative	1605	2		

Table B8. Reporting Enitities by Sector and SIC Code, Data Year 2002 (Continued)

Sector	SIC Code	e Reporter		Number of Projects Reported (Schedule II)	Entity-Wide Report (Schedule III)	Commitments (Schedule IV)
		PacifiCorp	1605	43	Yes	Yes
		PG&E Corporation	1605	30	Yes	
		Platte River Power Authority & 4 Owner Cities	1605	27		
		Portland General Electric Co.	1605	28	Yes	
		Prince George Electric Cooperative	1605	1		
		Public Service Company of New Mexico	1605	4		Yes
		Public Service Enterprise Group	1605	16	Yes	Yes
		Public Utility District No. 1 of Snohomish County	1605	9		
		Rappahannock Electric Cooperative	1605	3		
		Rochester Gas and Electric Corporation	1605	0	Yes	
		Sacramento Municipal Utility District	1605	7	Yes	
		Salt River Project	1605EZ	24		
		Santee Cooper	1605	11	Yes	Yes
		Seattle City Light	1605	20	Yes	
		Seminole Electric Cooperative, Inc.	1605EZ	5		
		Shenandoah Valley Electric Cooperative	1605	3		
		Shrewsbury Electric Light Plant	1605EZ	2		
		South Carolina Electric & Gas Company	1605	18		Yes
		Southern California Edison Co.	1605	19		
		Southern Company ^(p)	1605	34	Yes	Yes
		Southside Electric Cooperative	1605	1		
		Steuben Rural Electric Co-op	1605EZ	11		
		Tacoma Power	1605EZ	7		
		Tampa Electric Company	1605	10	Yes	Yes
		Tennessee Valley Authority	1605	26	Yes	Yes
		Texas Genco, LP	1605	5	Yes	Yes
		The Empire District Electric Co.	1605	9		
		Tucson Electric Power Company	1605	20	Yes	Yes
		TXU	1605	25		Yes
		Utah Municipal Power Agency	1605EZ	8		
		Vermont Public Power Supply Authority	1605	13		
		Waverly Light & Power Company	1605	9	Yes	Yes
		We Energies	1605	24		
		Wisconsin Public Power Inc.	1605EZ	61		
		Xcel Energy	1605	38		Yes
		Zeeland Board of Public Works	1605EZ	3		
		City of Klamath Falls- Cogen	1605	4		Yes
otal Num		ects Reported by Entities in Sector	1	1414		
		ies in Sector Reporting on Schedule		93	44	37

Table B8. Reporting Enitities by Sector and SIC Code, Data Year 2002 (Continued)

Sector	SIC Code	Reporter	Form Type	Number of Projects Reported (Schedule II)	Entity-Wide Report (Schedule III)	Commitment (Schedule IV
ndustrial						
	12-Coal Mi					
		Consol Coal Group	1605	0	Yes	
		Drummond Company, Inc.	1605	1		
		Peabody Holding Company, Inc.	1605	2	Yes	
	20-Food ar	nd Kindred Products				
		Cargill, Inc Oil Seeds Division	1605	0	Yes	Yes
		Mead Johnson Nutls/Bristol-Meyers Squibb	1605	2		
		Miller Brewing Company, Eden, NC, Facility	1605	0	Yes	Yes
		National By-Products Inc	1605	1		
	22-Textile I	Mill Products				
		Hanes Dye and Finishing, Butner Plant	1605	0	Yes	
		Hanes Dye and Finishing, Winston-Salem Plant	1605	0	Yes	Yes
		Highland Industries, Inc.	1605	0	Yes	Yes
		M. J. SOFFE COMPANY - Maxton	1605	0	Yes	Yes
		M. J. SOFFE COMPANY - Bladenboro	1605	0	Yes	Yes
		M. J. SOFFE COMPANY Rowland	1605	0	Yes	Yes
		National Spinning Co., Inc. Washington	1605	0	Yes	Yes
		National Spinning Inc. Beulaville	1605	0	Yes	Yes
		National Spinning Inc. Warsaw	1605	0	Yes	Yes
		National Spinning Inc. Whiteville	1605	0	Yes	Yes
		Springs Industries, Inc.	1605EZ	4		
		Valdese Manufacturing Company	1605	0	Yes	Yes
		and Other Textile Products				
		M. J. SOFFE COMPANY Fayettville	1605	0	Yes	
		TS Designs, Inc.	1605	0	Yes	
	25-Furnitur	e and Fixtures				
		Doxey Furniture Corporation	1605	0	Yes	Yes
	28-Chemic	als and Allied Products	1000		100	100
	20 011011110	Ajinomoto Aminoscience LLC	1605	0	Yes	Yes
		Allergan, Inc.	1605	35	Yes	Yes
		Baxter Healthcare Inc.	1605	0	Yes	Yes
		Fisher Scientific Company L.L.C	1605	0	Yes	103
		Johnson & Johnson	1605	11	Yes	
		Mallinckrodt, Inc.	1605	0	Yes	Yes
		Pharmacia & Upjohn Caribe Inc.	1605EZ	8	163	163
		The Dow Chemical Company	1605	0	Yes	Yes
		The Estee Lauder Companies	1605	13	162	163
		·		0	Yes	
	20 Detrole	Wyeth-Lederle Vaccines	1605	0	162	
		um Refining and other related Industries	400557			
		ChevronTexaco Corporation	1605EZ	1	V	
	00 D II	Sunoco, Inc.	1605	0	Yes	
	30-Rubber	and Micsellaneous Products	4005			
		Azdel, Inc	1605	0	Yes	Yes
	20.01	Pak-Lite, Inc Mebane Plant	1605	0	Yes	
		Clay, Glass, and Concrete Products				
		Lehigh Cement Co. (fmrly Lehigh Portland Cement		8	Yes	
		Lehigh Cement Co. (formerly Calaveras Cement Co	1605	2	Yes	
		Metals Industries				
		Alcan Primary Metals Group, Sebree Works	1605	1	Yes	Yes
		Bethlehem Steel Corporation ^(p)	1605	0	Yes	Yes
		COMMSCOPE CATAWBA PLANT	1605	0	Yes	Yes
		COMMSCOPE CLAREMONT PLANT	1605	0	Yes	Yes
		COMMSCOPE CONOVER REEL RECYCLING	1605	0	Yes	Yes
		COMMSCOPE Headquarters- Hickory	1605	0	Yes	
		COMMSCOPE NEWTON PLANT	1605	0	Yes	Yes
		COMMSCOPE SCOTTSBORO PLANT	1605	0	Yes	Yes
		COMMSCOPE SPARKS PLANT	1605	0	Yes	Yes
		COMMSCOPE STATESVILLE PLANT	1605	0	Yes	Yes
		Noranda Aluminum Inc.	1605	1		Yes

Table B8. Reporting Enitities by Sector and SIC Code, Data Year 2002 (Continued)

Sector	SIC Code	Reporter	Form Type	Number of Projects Reported (Schedule II)	Entity-Wide Report (Schedule III)	Commitments (Schedule IV)	
	35-Industria	al and Commercial Equipment and Components					
		Michigan CAT	1605	2			
	36-Electron	ic and Other Electrical Equipment					
		Advanced Micro Devices	1605EZ	5			
		Branson Ultrasonics Corporation	1605	1			
		IBM	1605	0	Yes	Yes	
		Lucent Technologies Inc.	1605	26	Yes	Yes	
		Motorola Austin	1605	0	Yes	Yes	
		Northrop Grumman Poly-Scientific	1605	0	Yes	Yes	
		Penn Compression Moulding, Inc.	1605	0	Yes	Yes	
		Siemens Power Transmission & Distribution, Inc.	1605	0	Yes		
	37-Transpo	rtation Equipment					
		DaimlerChrysler Corporation	1605	2	Yes		
		Ford Motor Company	1605	3	Yes		
		General Motors Corporation	1605	3	Yes		
		International Truck and Engine Corporation	1605	0	Yes	Yes	
		Nissan North America, Inc.	1605	0	Yes		
		Rolls-Royce Corporation	1605	4	Yes		
		Sikorsky Aircraft Corporation	1605	5	Yes	Yes	
		Toyota Motor North America, Inc. (p)	1605	0	Yes	Yes	
	38-Instrum	entation and Related Products					
		Danaher Controls	1605	0	Yes		
	39-Miscella	neous Manufacturing Industries					
		Republic Metals Corporation	1605	0	Yes		
	48-Commu						
		AT&T	1605	4			
	49-Electric,	Gas, and Sanitary Services					
		Dakota Gasification Company	1605	W	W	W	
	51-Wholes	ale Trade - Nondurable Goods					
		Blue Source, LLC	1605	4			
	67-Holding	and Other Investment Offices					
		CLE Resources	1605	10		Yes	
		ects Reported by Entities in Sector		161			
otal Num	ber of Entit	ies in Sector Reporting on Schedule		27	57	38	
Other							
	49-Electric	Gas, and Sanitary Services					
		Minnesota Resource Recovery Association (MRRA	1605EZ	3			
	86-Member	ship Organization					
		The Forest Bird Society	1605	0		Yes	
	88-Private						
		J. Bradford Hollomon	1605EZ	1			
	99-Nonclas	sifiable Establishment					
		Shih Family	1605EZ	4			
otal Num	ber of Proje	ects Reported by Entities in Sector		8			
		ies in Sector Reporting on Schedule		3	0	1	
Services 8		· -					
		Gas, and Sanitary Services					
	.5 _1000110,	Burlington County Board of Chosen Freeholders ^(p)	1605	3			
	57-Furnitur	e and Home Furnishing Stores	1000	J			
		Abe Krasne Home Furnishings, Inc.	1605	0	Yes		
	72-Persona		1000	U	1 60		
		Maple Springs Laundry	1605	0	Yes	Yes	
		re, Legislative, and General	1000	U	1 60	163	
	31-EXECULIV	U.S. Department of Energy - Energy Management	1605	0	Yes		
otal Num	her of Proje	ects Reported by Entities in Sector	1000	3	1 60		
		ies in Sector Reporting on Schedule		<u>3</u>	3	0	
		, ,			3	U	
		ects Reported for 2002		2027			
		ies in Sector Reporting on Schedule	1	171	114	79	

Notes: w = Data Withheld

Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Notes: (P) Indicates that the report has Preliminary status, meaning the initial submission has been reviewed by EIA but a final version has not been accepted.

Table B9. Emission Reduction Projects by Entity, Data Year 2002

Table B9. Ellission Reduction Projects by Ell	Form			
Reporter	Туре	Project	Location	Project Type
A&N Electric Cooperative	1605	Transmission and Distribution Efficiency Improvements Transmission and Distribution Efficiency Improvements	U.S. U.S.	High-efficiency transformers Reconductoring
		Demand-Side Management Load Control Program	U.S.	Equipment and appliances improvement or replacement
	400557	Demand-Side Management Load Control Program	U.S.	Load control
Advanced Micro Devices	1605EZ	Second Austin Energy GreenChoice Subscription Installation of New Chilled Water systems	U.S. U.S.	Zero/Low Emission Power Purchases Heating, ventilation, and air conditioning
		Substitution of Etch Equipment Chilling Technology	U.S.	Equipment and appliances improvement or replacement
		Diffusion Furnace Exhaust Reduction	U.S.	Heating, ventilation, and air conditioning
AES Hawaii, Inc.	1605	Conversion of Dielectric Film Deposition Chamber Clean Mbaracayu Conservation	U.S. Foreign	Substitution Forest preservation
AES Shady Point LLC	1605	OXFAM America Amazon	Foreign	Forest preservation
AES Thames	1605	CARE Agroforestry	Foreign	Woody biomass production and other agroforestry
AES Warrior Run, Inc.	1605	Indian Dairy Project Carbon Dioxide Plant	Foreign U.S.	Livestock All other projects not included in the above categories
Alabama Biomass Partners, Ltd	1605EZ	Biomass Waste to Energy	U.S.	Fuel switching
Alcan Primary Metals Group, Sebree Works	1605	PFC Reduction Project	U.S.	Emission avoidance
Allegheny Energy, Inc.	1605	Armstrong Boiler No. 2 Emissions Reduction Project Armstrong Boiler No. 2 Emissions Reduction Project	U.S. U.S.	Heat rate or other efficiency improvement Availability improvement
		Auxiliary Fuel Switching	U.S.	Fuel switching
		Wire Replacement on Transmission Lines	U.S.	Reconductoring
	-	Potomac Edison 138/500 kV System Split Armstrong Unit 2 - Boiler Controls Replacement	U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Heat rate or other efficiency improvement
		Rivesville Unit No. 6 - Boiler Controls Replacement	U.S.	Heat rate or other efficiency improvement
		R. P. Smith Unit 4 - Boiler Controls Replacement	U.S.	Heat rate or other efficiency improvement
		Hatfield's Ferry Unit 1 - HP/IP Turbine Rotor Replacemen	U.S.	Heat rate or other efficiency improvement
		Hatfield's Ferry Unit 1 - HP/IP Turbine Rotor Replacement Hatfield's Ferry Unit 2 - HP/IP Turbine Rotor Replacement	U.S. U.S.	Availability improvement Heat rate or other efficiency improvement
		Hatfield's Ferry Unit 2 - HP/IP Turbine Rotor Replacement		Availability improvement
		Rivesville Unit 6 - High Pressure Turbine Rotor Replacen	U.S.	Heat rate or other efficiency improvement
		Rivesville Unit 6 - High Pressure Turbine Rotor Replacer		Availability improvement
	_	Willow Island Unit 1- Low Pressure Turbine Rotor Replact Willow Island Unit 1- Low Pressure Turbine Rotor Replact		Heat rate or other efficiency improvement Availability improvement
		Efficient Distribution Transformers	U.S.	High-efficiency transformers
		Application of Capacitors	U.S.	Other electricity generation, transmission, and distribution projects/activities
		Economic Conductor Selection	U.S.	Reconductoring Reconductoring
	_	Replace Small Primary Conductors Conversion to Higher Voltage Distribution	U.S. U.S.	Reconductoring Distribution voltage upgrade
		Small Hydroelectric Station Relicensing	U.S.	Other electricity generation, transmission, and distribution projects/activities
		Demand-Side Management Programs	U.S.	Equipment and appliances improvement or replacement
		Demand-Side Management Programs	U.S.	Lighting and lighting control Load control
		Demand-Side Management Programs Demand-Side Management Programs	U.S.	Heating, ventilation, and air conditioning
		Demand-Side Management Programs	U.S.	Building shell improvement
		Demand-Side Management Programs	U.S.	Motor and motor drive
		Green Lights Utility Ally Program Adjustable Speed Drives-Plastic Injection Molding Machin	U.S. U.S.	Lighting and lighting control Motor and motor drive
		Fly Ash use as replacement for cement	U.S.	Coal ash reuse
		Energy Star Transformer Program	U.S.	High-efficiency transformers
		Armstrong Boiler No. 1 Emissions Reduction Project	U.S.	Heat rate or other efficiency improvement
		Lake Lynn Hydro Electric Station Relicensing Armstrong Unit 1 - Boiler Controls Replacement	U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Heat rate or other efficiency improvement
		Black Oak Property Tree Planting	U.S.	Afforestation
		Hatfield's Ferry Unit 3 - LP Turbine Rotor Replacement	U.S.	Heat rate or other efficiency improvement
		Carryall Vehicle Program Hatfield's Ferry Unit 1 - LP Turbine Rotor Replacement	U.S. U.S.	Operation of efficient vehicles Heat rate or other efficiency improvement
		Performance Monitoring Systems	U.S.	Heat rate or other efficiency improvement
		SF6 Breaker Replacement	U.S.	Reclamation: Recycling
		EnviroTech Fund - Domestic Activities Adjustable Speed Drives for PA Fans - Hatfield's Ferry F	U.S.	All other projects not included in the above categories
		EnviroTech Fund - Foreign Activities	U.S. Foreign	Heat rate or other efficiency improvement All other projects not included in the above categories
		Hatfield's Ferry Unit 2 LP Turbine Rotor Replacement	U.S.	Heat rate or other efficiency improvement
		Willow Island Unit 2 Boiler Controls Replacement	U.S.	Heat rate or other efficiency improvement
		Hatfield's Ferry Unit 2 Natural Gas Reburn Rio Bravo Carbon Sequestration Pilot Project	U.S. Foreign	Fuel switching Forest preservation
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign	Forest preservation Modified forest management
		Western Oregon Carbon Sequestration Project	U.S.	Afforestation
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
		Upper Ouachita River Valley Bottomland Hardwood Resi Overflow Bottomland Hardwood Forest Restoration Proje		Afforestation Afforestation
		Pleasants Unit 2 - Boiler Controls Replacement	U.S.	Heat rate or other efficiency improvement
		High Pressure Sodium Vapor Streetlight Replacement Pr	U.S.	Lighting and lighting control
		Harrison Unit #3 HP Turbine Rotor Replacement Harrison Unit #3 HP Turbine Rotor Replacement	U.S. U.S.	Heat rate or other efficiency improvement Availability improvement
		Harrison Unit #3 HP Turbine Rotor Replacement Harrison Unit #3 Boiler Controls Replacement	U.S.	Heat rate or other efficiency improvement
		Harrison Unit #2 Boiler Controls Replacement	U.S.	Heat rate or other efficiency improvement
		St. Catherine-NFWF	U.S.	Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration St. Catherine-ESI	U.S. U.S.	Afforestation Afforestation
Allergan, Inc.	1605	AMO Facility Closure	U.S.	Other energy efficiency project
		Allergan LOK Brazil Operation Consolidation	Foreign	Other energy efficiency project
		Allergan Medical Plastics Energy Managment System Up Allergan Medical Plastics Energy Managment System Up	U.S. U.S.	Load control Heating, ventilation, and air conditioning
		Allergan Brazil Building Management System Open Allergan Brazil Building Management System Installation	Foreign	Lighting and lighting control
		Allergan Brazil Building Management System Installation	Foreign	Load control
		Allergan Brazil Building Management System Installation		Heating, ventilation, and air conditioning
	_	Reduction in Operating Time for Blowmolding Equipment Compressed Air Leak Repair	Foreign Foreign	Load control Equipment and appliances improvement or replacement
		Air Compressor System Upgrade	U.S.	Equipment and appliances improvement or replacement
		Air Compressor System Upgrade	U.S.	Load control
	-	Allergan Italy Facility Closure Allergan Facility Divestiture	Foreign	Other energy efficiency project
	_	Lighting Retrofits and Upgrades	U.S.	Other energy efficiency project Lighting and lighting control
		Direct Expansion Cooler Unit Redesign	U.S.	Heating, ventilation, and air conditioning
		Elimination of Catalytic Thermal Oxidizer	U.S.	Equipment and appliances improvement or replacement
		Curtail Weekend Energy Usage	Foreign	Load control
			Enraian	Heating ventilation and air conditioning
		Curtail Weekend Energy Usage	Foreign Foreign	Heating, ventilation, and air conditioning Lighting and lighting control
		Curtail Weekend Energy Usage Replace Mercury Vapor Lamps with Fluorescent Lamps Insulate Process Lines	Foreign Foreign	Lighting and lighting control Heating, ventilation, and air conditioning
		Curtail Weekend Energy Usage Replace Mercury Vapor Lamps with Fluorescent Lamps	Foreign Foreign U.S.	Lighting and lighting control Heating, ventilation, and air conditioning Substitution

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Table B9. Emission Reduction Projects by Ent	Form	Teal 2002 (Continued)		
Reporter	Type	Project	Location	Project Type
		Compressor Replacement	U.S.	Equipment and appliances improvement or replacement
		Chilled Water Decouple Loop Floor Fan Elimination	U.S. U.S.	Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement
		Chiller Replacement	U.S.	Heating, ventilation, and air conditioning
		CFC Substitution with Chiller Replacement	U.S.	Substitution
		Add Variable Frequency Drive to Existing Chiller	U.S.	Heating, ventilation, and air conditioning
		Lighting Upgrade at Allergan Irvine Allergan America Facility Closure	U.S. U.S.	Lighting and lighting control Other energy efficiency project
		Reduce Air Compressor Discharge Pressure	U.S.	Other energy efficiency project
		Install Photoelectric Sensor on Grinder and Blowers	U.S.	Load control
		Install Higher Efficiency Motors Install Occupancy Sensors	U.S. U.S.	Motor and motor drive Lighting and lighting control
		Install Bi-Level Lighting Controls on HID Lighting	U.S.	Lighting and lighting control
		Replace Existing Hot Water Boiler with Heat Exchanger	U.S.	Heating, ventilation, and air conditioning
		Install On/Off Controller on Hot/Cold Water Pumps Downsize Boiler to Meet Requirements	U.S. Foreign	Load control Heating, ventilation, and air conditioning
		Acetone Catalytic Oxidizer Improvement	Foreign	Equipment and appliances improvement or replacement
		Motor Replacement Project	Foreign	Motor and motor drive
Alliant Energy	1605	Columbia 1&2 Turbine Efficiency SFDL Fuel Switching	U.S. U.S.	Heat rate or other efficiency improvement Fuel switching
		Tire Derived Fuel Generation	U.S.	Fuel switching
		Energy end use-Electric WP&L	U.S.	Equipment and appliances improvement or replacement
		Energy end use-Electric WP&L	U.S.	Lighting and lighting control
		Energy end use-Electric WP&L Energy end use-Electric WP&L	U.S. U.S.	Load control Heating, ventilation, and air conditioning
		Energy end use-Electric WP&L	U.S.	Building shell improvement
		Energy end use-Electric WP&L	U.S.	Motor and motor drive
		Energy end use-Electric WP&L	U.S.	Fuel switching
	-	Energy end use-Gas WP&L Energy end use-Gas WP&L	U.S. U.S.	Equipment and appliances improvement or replacement Load control
		Energy end use-Gas WP&L	U.S.	Heating, ventilation, and air conditioning
		Energy end use-Gas WP&L	U.S.	Fuel switching
	-	Conservation tillage	U.S.	Conservation tillage
		Forest preservation Afforestation	U.S. U.S.	Forest preservation Afforestation
		Afforestation	U.S.	Modified forest management
		Habitat Restoration	U.S.	Other carbon sequestration projects/activities
		Transmission line improvements	U.S.	Other transmission & distribution improvements
		WP&L Green Lights Projects Energy End Use - Gas IES	U.S. U.S.	Lighting and lighting control Heating, ventilation, and air conditioning
		Energy End Use - Electric IES	U.S.	Urban forestry (energy effects only)
		Energy End Use - Gas IPC	U.S.	Building shell improvement
		Energy End Use - Electric IPC Urban Forestry IES	U.S. U.S.	Industrial power systems Urban forestry (energy effects only)
		Urban Forestry IPC	U.S.	Urban forestry (energy effects only)
		Wind Power-lowa	U.S.	Zero/Low Emission Power Purchases
		Minergy Waste Generation		Zero/Low Emission Power Purchases
		Rio Bravo Carbon Sequestration Pilot Project Reduced Impact Logging of Natural Forest in Malaysia		Forest preservation Modified forest management
		Western Oregon Carbon Sequestration Project	Foreign U.S.	Afforestation
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
		Upper Ouachita River Valley Bottomland Hardwood Rest		Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje Switchgrass Cofiring	U.S. U.S.	Afforestation Fuel switching
		Fly Ash Utilization	U.S.	Coal ash reuse
		Verona Landfill	U.S.	Zero/Low Emission Power Purchases
		Mallard Ridge Landfill	U.S.	Zero/Low Emission Power Purchases
		Cedar Rapids Landfill (IES) Recycling Activities	U.S. U.S.	Fuel switching Materials recycling/reuse
		Superior Glacier Ridge Landfill	U.S.	Zero/Low Emission Power Purchases
		Berlin Landfill	U.S.	Fuel switching
		St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S. U.S.	Afforestation Afforestation
		St. Catherine-ESI	U.S.	Afforestation
		Wind Power-Wisconsin	U.S.	Zero/Low Emission Power Purchases
		Deer Ridge Dairy	U.S.	Fuel switching
		Double S Dairy Urban Forestry IP&L	U.S. U.S.	Fuel switching Urban Forestry (sequestration only)
Ameren Corporation (formerly UE and CIPS)	1605	Subtransmission Reconductoring	U.S.	Reconductoring
,		Transformer Replacement	U.S.	High-efficiency transformers
		Waste Oil Heat Recovery	U.S.	Fuel switching Heat rate or other efficiency improvement
	1	Meramec Power Plant Control Upgrade Meramec Power Plant Control Upgrade	U.S. U.S.	Availability improvement
		Conversion to a dry flyash handling system.	U.S.	Heat rate or other efficiency improvement
		Conversion to a dry flyash handling system.	U.S.	Availability improvement
	-	Install adjustible speed fan drives replacing fixed speed Replaced motor-generator exciters with static exciter sys	U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement
		Demand Side Management Projects	U.S.	Equipment and appliances improvement or replacement
		Demand Side Management Projects	U.S.	Lighting and lighting control
		Demand Side Management Projects Demand Side Management Projects	U.S.	Load control Heating, ventilation, and air conditioning
		Demand Side Management Projects Demand Side Management Projects	U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement
		Demand Side Management Projects	U.S.	Motor and motor drive
		Meramec Power Plant Lighting Upgrade	U.S.	Lighting and lighting control
		Street Light Conversion Purchase of Light Weight Rail Cars	U.S. U.S.	Lighting and lighting control Operation of efficient vehicles
	1	Milam Landfill Methane Recovery	U.S.	Landfill
		Increased Nuclear generation	U.S.	Increase in low-emitting capacity
		Carpooling	U.S.	Demand Modification: Carpooling/Vanpooling
	-	Green Leaf Project Flyash substitution for cement	U.S. U.S.	Urban Forestry (sequestration only) Coal ash reuse
	1	Sioux Plant Control Upgrade	U.S.	Heat rate or other efficiency improvement
		EnviroTech Fund - US	U.S.	Other energy efficiency project
		EnviroTech Fund - US Rio Bravo Carbon Sequestration Pilot Project	Foreign	Forest preservation
		EnviroTech Fund - US Rio Bravo Carbon Sequestration Pilot Project Reduced Impact Logging of Natural Forest in Malaysia	Foreign Foreign	Forest preservation Modified forest management
		EnviroTech Fund - US Rio Bravo Carbon Sequestration Pilot Project	Foreign	Forest preservation

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form Type	Project	Location	Project Type
		Upper Ouachita River Valley Bottomland Hardwood Rest	U.S.	Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje	U.S.	Afforestation
		St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.	Afforestation
		St. Catherine-ESI	U.S. U.S.	Afforestation Afforestation
American Electric Power, Inc.		AEP-West Land Management		Afforestation
		Renewable Generation - Solar		Increase in low-emitting capacity
		Renewable Generation - Wind: AEP-West	U.S.	Increase in low-emitting capacity
		Transmission Efficiency Improvements: AEP-West Demand Side Management Activities: AEP-West	U.S. U.S.	Distribution voltage upgrade Equipment and appliances improvement or replacement
		Demand Side Management Activities: AEP-West	U.S.	Lighting and lighting control
		Demand Side Management Activities: AEP-West	U.S.	Heating, ventilation, and air conditioning
		ClearChoice(sm) Green Pricing Initiative: AEP-West	U.S.	Zero/Low Emission Power Purchases
		Watts on Schools Southwest Mesa Wind Farm	U.S.	Increase in low-emitting capacity
		Heat Rate Improvement Projects (Oper. and Equip. Chair	U.S. U.S.	Increase in low-emitting capacity Heat rate or other efficiency improvement
		Heat Rate Improvement (Due to improved load optimizat	U.S.	Heat rate or other efficiency improvement
		Open-Loop Transmission Groundwire Resistive Loss Rec		Other transmission & distribution improvements
		Distribution System Equipment Improvements	U.S.	Reconductoring
		Distribution System Equipment Improvements Transmission System Reinforcements	U.S. U.S.	Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities
		Nuclear Plant Improved Utilization	U.S.	Availability improvement
		Hydroelectric Facility Improvements: AEP-East	U.S.	Other electricity generation, transmission, and distribution projects/activities
		Residential Demand Side Management Programs: AEP-	U.S.	Equipment and appliances improvement or replacement
		Residential Demand Side Management Programs: AEP- Residential Demand Side Management Programs: AEP-	U.S. U.S.	Lighting and lighting control Load control
		Residential Demand Side Management Programs: AEP-	U.S.	Heating, ventilation, and air conditioning
		Residential Demand Side Management Programs: AEP-	U.S.	Building shell improvement
		Commercial/Industrial DSM Programs: AEP-East	U.S.	Lighting and lighting control
		Commercial/Industrial DSM Programs: AEP-East		Heating, ventilation, and air conditioning
		Commercial/Industrial DSM Programs: AEP-East AEP-MARAG-1994-2	U.S. U.S.	Motor and motor drive Afforestation
		AEP-MARAG-1993-2	U.S.	Afforestation
		Fly Ash Utilization Program (Cement Replacement)	U.S.	Coal ash reuse
		Fuel Switch Coal to Natural Gas (Conesville Unit 1-3)	U.S.	Fuel switching
		Rio Bravo Carbon Sequestration Pilot Project Green Lights	Foreign U.S.	Forest preservation Lighting and lighting control
		AEP-FM-1991		Modified forest management
		AEP-FM-1992		Modified forest management
		AEP-FM-1993		Modified forest management
		AEP-FM-1994		Modified forest management
		AEP-FM-1995 AEP-FM-1996		Modified forest management Modified forest management
		AEP-AGSPOIL-1995	U.S.	Afforestation
		AEP-AGSPOIL-1996	U.S.	Afforestation
		AEP-MARAG-1995	U.S.	Afforestation
		AEP-MARAG-1996 AEP-MARAG-1991	U.S. U.S.	Afforestation Afforestation
		AEP-AGSPOIL-1992	U.S.	Afforestation
		AEP-MARAG- 1992	U.S.	Afforestation
		AEP-MARAG-1993	U.S.	Afforestation
		AEP-AGSPOIL-1993	U.S.	Afforestation
		AEP-MARAG-1994 AEP-AGSPOIL-1994	U.S. U.S.	Afforestation Afforestation
		Enviro Tech Investment Fund I Limited Partnership - US	U.S.	Research and development programs
		Enviro Tech Investment Funds - Foreign		Research and development programs
		Noel Kempff Mercado Climate Action Project	Foreign U.S.	Forest preservation Afforestation
		Mississippi River Valley Bottomland Hardwood Restoration Western Oregon Carbon Sequestration Project	U.S.	Afforestation
		Reduced Impact Logging of Natural Forest in Malaysia		Modified forest management
		AEP-FM-1997	U.S.	Modified forest management
		AEP-AGSPOIL-1997	U.S.	Afforestation
		AEP-MARAG-1997 AEP-FM-1998	U.S. U.S.	Afforestation Modified forest management
		AEP-AGSPOIL-1998	U.S.	Afforestation
		AEP-MARAG-1998	U.S.	Afforestation
		Upper Ouachita River Valley Bottomland Hardwood Rest	U.S.	Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje AEP-FM-1999	U.S. U.S.	Afforestation Modified forest management
		AEP-FM-1999 AEP-MARAG-1999	U.S.	Afforestation
		AEP-AGSPOIL-1999	U.S.	Afforestation
		AEP-MARAG-2000	U.S.	Afforestation
		AEP-AGSPOIL-2000	U.S.	Afforestation Medified forest management
		AEP-FM-2000 Renewable Generation - Wind: AEP-East		Modified forest management Increase in low-emitting capacity
		Sulfur Hexafluoride Gas Reduction		Emission avoidance
		Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.	Afforestation
		St. Catherine-NFWF		Afforestation
		St. Catherine-ESI AEP-FM-2001		Afforestation Modified forest management
		Catahoula Reforestation Project-2001		Afforestation
		AEP-AGSPOIL-2001	U.S.	Afforestation
		AEP-Private lands-2001	U.S.	Afforestation
		AEP-Fernwood-2001 Guaraquecaba Climate Action Project		Afforestation Modified forest management
		Guaraquecaba Climate Action Project ECCF-MARAG-1991		Modified forest management Afforestation
		ECCF-MARAG-1992		Afforestation
		ECCF-MARAG-1993	U.S.	Afforestation
		ECCF-AGSPOIL-1995		Afforestation
		ECCF-MARAG-1995 Ohio Central Station Site-MARAG-1996		Afforestation
		Ohio Central Station Site-MARAG-1996 ECCF-MARAG-1996		Afforestation Afforestation
		AEP-FM-2002		Modified forest management
		ECCF-MARAG-1997	U.S.	Afforestation
		ECCF-AGSPOIL-1997		Afforestation
		ECCF-AGSPOIL-1997 WCFGPL-MARAG-1996	U.S.	Afforestation
		ECCF-AGSPOIL-1997 WCFGPL-MARAG-1996 ECCF-MARAG-1998	U.S. U.S.	Afforestation Afforestation
		ECCF-AGSPOIL-1997 WCFGPL-MARAG-1996	U.S.	Afforestation

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

	Form			
Reporter	Туре	Project	Location	Project Type
		DUNDAS-AGSPOIL-1998	U.S.	Afforestation
	-	ECCF-MARAG-1999 ECCF-MARAG-2000	U.S. U.S.	Afforestation Afforestation
	_	WCFGPL-MARAG-2000	U.S.	Afforestation
		ECCF-AGSPOIL-2000	U.S.	Afforestation
		AEP-AGCROP-2002 AEP-Private Lands-2002	U.S. U.S.	Afforestation Afforestation
		AEP-AGSPOIL-2002	U.S.	Afforestation
		Catahoula-Reforestation Project-2002	U.S.	Afforestation
Anoka Municipal Utility	1605E7	USFWS Catahoula Reforestation Project-2002 Wind Generation	U.S. U.S.	Afforestation Increase in low-emitting capacity
y word warmopar ouncy	TOUGLE	lighting replacement	U.S.	Lighting and lighting control
		Central A/C Replacement	U.S.	Heating, ventilation, and air conditioning
Arizona Electric Power Cooperative, Inc.	1605EZ	Demand Management Fly Ash Sales	U.S.	General energy use Coal ash reuse
		Solar Electric Power Associates	U.S.	Research and development programs
		Distributive Control System installed on Steam Unit 3 (co Condensate pump upgrade	U.S. U.S.	General generation, transmission & distribution projects General generation, transmission & distribution projects
		Lighting & Exit Sign Replacement	U.S.	Lighting and lighting control
		Carpool	U.S.	Demand Modification: Carpooling/Vanpooling
Asheville Landfill Gas, LLC AT&T		Buncombe County Landfill Electricity Use Reduction Program	U.S. U.S.	Landfill Lighting and lighting control
Alai	1003	Electricity Use Reduction Program	U.S.	Heating, ventilation, and air conditioning
		Telecommuting	U.S.	Demand Modification: Telecommuting
		Fleet Cost Reduction Program	U.S.	Demand Modification: Other Metarials regulation/regular
BARC Electric Cooperative	1605	Recycling/Takeback/Reuse Projects System Line Conversions and Reconductoring	U.S. U.S.	Materials recycling/reuse High-efficiency transformers
		System Line Conversions and Reconductoring	U.S.	Reconductoring
	-	System Line Conversions and Reconductoring Demand-Side Management Load Control Programs	U.S.	Distribution voltage upgrade Heating, ventilation, and air conditioning
Berkshire Power LLC	1605	Natural gas fired electric generation	U.S.	Increase in low-emitting capacity
		Natural gas fired electric generation	U.S.	Decrease in high-emitting capacity
Biomass Partners, LP Blue Source, LLC		Biomass Waste to Energy West Texas CO2 Pipeline-EOR	U.S. U.S.	Fuel switching Carbon dioxide injection into the ground
islac course, LEO	1000	Wyoming EOR	U.S.	Carbon dioxide injection into the ground
		Mississippi EOR	U.S.	Carbon dioxide injection into the ground
Bountiful City Light & Power		West Texas EOR-A Hydroelectric plant operations	U.S. U.S.	Carbon dioxide injection into the ground Increase in low-emitting capacity
Bounting Only Eight & Fower	1000	Capacitor bank installation - increasing system efficiency	U.S.	Distribution voltage upgrade
		Air fuel ratio controller installed in dual fuel engine	U.S.	Heat rate or other efficiency improvement
		Tree planting Street lighting replacement	U.S. U.S.	Urban Forestry (sequestration only) Lighting and lighting control
		Residential compact fluorescent lighting program	U.S.	Lighting and lighting control
Branson Ultrasonics Corporation		Electrical Energy Consumption	U.S.	Lighting and lighting control
Burlington County Board of Chosen Freeholders ^(P)	1605	Landfill Gas Flaring	U.S.	Landfill
Carolina Power & Light Company	1605	Burlington County Regional Recycling Program Nuclear Capacity Improvement	U.S. U.S.	Materials recycling/reuse Availability improvement
		Nuclear Capacity Improvement	U.S.	Increase in low-emitting capacity
Catawba Landfill Gas, LLC CDX Gas, LLC		Blackburn Landfill	U.S.	Landfill
			IIS	Production coal mines, underground, longwall
	1605	Pinnacle Mine Coalbed Methane Recovery Arkoma Mine Coalbed Methane Recovery	U.S.	Production coal mines, underground, longwall Production coal mines, underground, longwall
ChevronTexaco Corporation	1605EZ	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforesta	U.S. U.S.	Production coal mines, underground, longwall Afforestation
	1605EZ	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforesta System Line Conversions and Reconductoring	U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforests System Line Conversions and Reconductoring System Line Conversions and Reconductoring System Line Conversions and Reconductoring	U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade
ChevronTexaco Corporation	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforests System Line Conversions and Reconductoring System Line Conversions and Reconductoring System Line Conversions and Reconductoring Gibson Performance Maximization Program	U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery Chevron-Faxoca Dower Mississippi River Valley Reforestal System Line Conversions and Reconductoring System Line Conversions and Reconductoring System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvements	U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Heat rate or other efficiency improvement
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississipp River Vailey Reforests System Line Conversions and Reconductoring System Line Conversions and Reconductoring System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvements Wabash River Heat Rate Improvement Residential Wapp-Up Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Heat rate or other efficiency improvement Heat rate or other efficiency improvement Equipment and appliances improvement Equipment and appliances improvement
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforesta System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvements Wabash River Heat Rate Improvement Residential Wrap-Up Program Residential Wrap-Up Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Heat rate or other efficiency improvement Heat rate or other efficiency improvement Equipment and appliances improvement or replacement Lighting and lighting control
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississipp River Vailey Reforests System Line Conversions and Reconductoring System Line Conversions and Reconductoring System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvements Wabash River Heat Rate Improvement Residential Wapp-Up Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Heat rate or other efficiency improvement Heat rate or other efficiency improvement Equipment and appliances improvement Equipment and appliances improvement
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforesta System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvement Wabash River Heat Rate Improvement Residential Wrap-Up Program Residential Wrap-Up Program Residential Energy Efficient Lighting Program Residential Smart Saver & Heat Pump Savings Program Residential Smart Saver & Heat Pump Savings Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Equipment and appliances improvement or replacement Lighting and lighting control Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery Chevron-Favaco Lower Mississippi River Valley Reforesta System Line Conversions and Reconductoring System Line Conversions and Reconductoring System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvements Wabash River Heat Rate Improvement Residential Wrap-Up Program Residential Wrap-Up Program Residential Wrap-Up Program Residential Energy Efficient Lighting Program Residential Smart Saver & Heat Pump Savings Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Leguipment and appliances improvement or replacement Lighting and lighting control
ChevronTexaco Corporation Choptanik Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforesta System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvement Wabash River Heat Rate Improvement Residential Wrap-Up Program Residential Wrap-Up Program Residential Energy Efficient Lighting Program Residential Smart Saver & Heat Pump Savings Program Residential Smart Saver & Heat Pump Savings Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Equipment and appliances improvement or replacement Lighting and lighting control Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforesta System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvements Wabash River Heat Rate Improvement Residential Wrap-Up Program Residential Wrap-Up Program Residential Wrap-Up Program Residential Smart Saver & Heat Pump Savings Program: Residential Sant Saver & Heat Pump Savings Program: Residential Sal-Up & Low-Income Efficiency Program Residential Seal-Up & Low-Income Efficiency Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Heat rate or other efficiency improvement Heat rate or other efficiency improvement Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforesta System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvement Residential Wrap-Up Program Residential Wrap-Up Program Residential Energy Efficient Lighting Program Residential Smart Saver & Heat Pump Savings Program Residential Smart Saver & Heat Pump Savings Program Residential Smart Saver & Heat Pump Savings Program: Residential Seal-Up & Low-Income Efficiency Program Residential Seal-Up & Low-Income Efficiency Program Residential Seal-Up & Low-Income Efficiency Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Heat rate or other efficiency improvement Heat rate or other efficiency improvement Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforesta System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvements Wabash River Heat Rate Improvement Residential Wrap-Up Program Residential Wrap-Up Program Residential Energy Efficient Lighting Program Residential Energy Efficient Lighting Program Residential Smart Saver & Heat Pump Savings Program Residential Seal-Up & Low-Income Efficiency Program Commercial Audit/Incentive Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Heat rate or other efficiency improvement Heat rate or other efficiency improvement Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement Lighting and lighting control Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control Heating, welltation, and air conditioning Building shell improvement Lighting and lighting control Heating, welltation, and air conditioning Building shell improvement Lighting and lighting control
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery Chevron Fexaco Lower Mississpio River Valley Reforesta System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvements Wabash River Heat Rate Improvement Residential Wrap-Up Program Residential Wrap-Up Program Residential Wrap-Up Program Residential Famar Saver & Heat Pump Savings Program Residential Smart Saver & Heat Pump Savings Program Residential Seal-Up & Low-Income Efficiency Program Residential Seal-Up & Low-Income Efficiency Program Residential Seal-Up & Low-Income Efficiency Program Commercial Audifulncentive Program Commercial Audifulncentive Program Commercial Audifulncentive Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Heat rate or other efficiency improvement Heat rate or other efficiency improvement Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississipio River Valley Reforesta System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvements Wabash River Heat Rate Improvement Residential Wrap-Up Program Residential Grap-Up Program Residential Energy Efficient Lighting Program Residential Famar Saver & Heat Pump Savings Program: Residential Smart Saver & Heat Pump Savings Program: Residential Sael-Up & Low-Income Efficiency Program Residential Seal-Up & Low-Income Efficiency Program Commercial Audifvlincentive Program Commercial Audifvlincentive Program Commercial Audifvlincentive Program Commercial Filip Commercial Program Commercial Filip Commercial Program Commercial P	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Heat rate or other efficiency improvement Heat rate or other efficiency improvement Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement Lighting and lighting control Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control Heating, welltation, and air conditioning Building shell improvement Lighting and lighting control Heating, welltation, and air conditioning Building shell improvement Lighting and lighting control
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforesta System Line Conversions and Reconductoring System Line Conversions and Reconductoring System Line Conversions and Reconductoring System Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvements Wabash River Heat Rate Improvement Residential Wrap-Up Program Residential Wrap-Up Program Residential Wrap-Up Program Residential Smart Saver & Heat Pump Savings Program: Residential Seal-Up & Low-Income Efficiency Program Residential Seal-Up & Low-Income Efficiency Program Residential Seal-Up & Low-Income Efficiency Program Commercial Audit/Incentive Program Commercial Audit/Incentive Program Commercial Audit/Incentive Program Commercial Direct Lighting Industrial Efficiency Improvement & Energy Awareness F	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Lighting and lighting control Heating, verifiation, and air conditioning Building shell improvement Lighting and lighting control Heating, verifiation, and air conditioning Building shell improvement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive Lighting and lighting control Lighting and lighting control Lighting and lighting control
ChevronTexaco Corporation Choptank Electric Cooperative	1605EZ 1605	Arkoma Mine Coalbed Methane Recovery ChevronTexaco Lower Mississippi River Valley Reforesta System Line Conversions and Reconductoring Gibson Performance Maximization Program Cayuga Heat Rate Improvements Wabash River Heat Rate Improvement Residential Wrap-Up Program Residential Wrap-Up Program Residential Emergy Efficient Lighting Program Residential Emergy Efficient Lighting Program Residential Smart Saver & Heat Pump Savings Program Residential Seal-Up & Low-Income Efficiency Program Residential Seal-Up & Low-Income Efficiency Program Residential Seal-Up & Low-Income Efficiency Program Commercial Audifulncentive Program Commercial Audifulncentive Program Commercial Direct Lighting Industrial Efficiency Improvement & Energy Awareness F Industrial Efficiency Improvement & Energy Awareness F Industrial Efficiency Improvement & Energy Awareness F Industrial Efficiency Improvement & Energy Awareness	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Production coal mines, underground, longwall Afforestation High-efficiency transformers Reconductoring Distribution voltage upgrade Heat rate or other efficiency improvement Heat rate or other efficiency improvement Heat rate or other efficiency improvement Equipment and appliances improvement or replacement Lighting and lighting control Lighting and lighting control Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control Heating, and air conditioning Building shell improvement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Heating, ventilation, and air conditioning
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Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter		Project WRP Tree Planting Program	Location	Project Type
				Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje		Afforestation Afforestation
		Upper Ouachita River Valley Bottomland Hardwood Resi	U.S.	Afforestation
		Cinergy Corp. Ducks Unlimited Bottomland Hardwood R Cinergy Corp. The Nature Conservancy Reforestation an		Afforestation Afforestation
		Cinergy Corp. Wild Turkey Federation Operation Big Sky		Afforestation
		St. Catherine-NFWF		Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI	U.S. U.S.	Afforestation Afforestation
		Home Energy House Call	U.S.	Equipment and appliances improvement or replacement
		SF6 Emission Reduction Partnership	U.S.	Reclamation: Recycling
		Hendricks County McCloud Park Project Natural Gas Star Program	U.S. U.S.	Afforestation Natural gas distribution
		Sycamore Land Trust		Afforestation
City of Austin Electric Utility (Austin Energy)		NICHES project		Afforestation Coal age to the same
Sity of Austin Electric Offility (Austin Energy)	1003EZ	Coal Combustion Byproduct Reutilization General Transmission/Distribution Efficiency Improvemer		Coal ash reuse General generation, transmission & distribution projects
		South Texas Project	U.S.	Increase in low-emitting capacity
		West Texas Wind Power Purchase Demand Side Management Programs		Zero/Low Emission Power Purchases General energy use
		Landfill Gas Generation		Landfills: Landfill gas recovery for energy use
City of Edmond, Oklahoma, Electric Department	1605EZ	High Efficiency Transformers		High-efficiency transformers
		High Efficiency Heat Pumps Trees/Shrubs Planting	U.S. U.S.	Heating, ventilation, and air conditioning Urban Forestry (sequestration only)
City of Klamath Falls- Cogen		FOSSIL FUEL DISPLACEMENT THROUGH COALBED		Increase in low-emitting capacity
		Oregon Forest Resources Trust Reforestation Program		Reforestation
City of Palo Alto		SOLAR RURAL ELECTRIFICATION WITH PHOTOVOL Residential Energy Efficiency Program		Increase in low-emitting capacity Equipment and appliances improvement or replacement
		Commercial Energy Efficiency Program	U.S.	Equipment and appliances improvement or replacement
City Public Service	1605	Desert Sky Wind Turbine Power Purchase	U.S.	Zero/Low Emission Power Purchases
		Streetlight Replacements Wash Right Rebates		Lighting and lighting control Equipment and appliances improvement or replacement
		SF6 Inventory	U.S.	Emission avoidance
		Flyash Sales		Materials recycling/reuse
		All Other Recycling Tree Planting		Materials recycling/reuse Urban Forestry (sequestration only)
		South Texas Project Nuclear Operating Company	U.S.	Other electricity generation, transmission, and distribution projects/activities
City Utilities of Springfield		Mow Down Smog LOW SULFUR FUEL SWITCH - SWPS		Equipment and appliances improvement or replacement
Sity Offitties of Springheid		HEAT RATE IMPROVEMENTS - SWPS		Fuel switching Heat rate or other efficiency improvement
		Urban Forestry	U.S.	Urban Forestry (sequestration only)
		Natural Gas Fleet Natural Gas Fleet		Operation of alternative fuel vehicles (AFVs) Infrastructure improvement
		SF6 Recovery		Reclamation: Recycling
		Wind Energy offering	U.S.	Zero/Low Emission Power Purchases
CLE Resources	1605	Cycloid Revolve Technologies - Magnetic Bearings		Use of more efficient vehicle components (e.g. tires) Motor and motor drive
		Electronic Lighting (OK Industries)		Lighting and lighting control
		Industrial Devices Corporation (IDC)	U.S.	Motor and motor drive
		Active Power Revolve Technologies - Dry Gas Seals	U.S. U.S.	Industrial power systems Natural gas transmission
		Lightware		Equipment and appliances improvement or replacement
		Valdor		Emission avoidance
		McHugh Software McHugh Software - Foreign		Service efficiency improvements Service efficiency improvements
Cleco Corporation	1605	Rio Bravo Carbon Sequestration Pilot Project	Foreign	Forest preservation
		Reduced Impact Logging of Natural Forest in Malaysia		Modified forest management
		Western Oregon Carbon Sequestration Project Mississippi River Valley Bottomland Hardwood Restoration		Afforestation Afforestation
		Upper Ouachita River Valley Bottomland Hardwood Rest	U.S.	Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje St. Catherine-ESI	U.S.	Afforestation Afforestation
		St. Catherine-NFWF		Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration		Afforestation
		Bayou Jean de Jean Reforestation Maknockanut Lake Plantation Carbon Unit #1		Afforestation Afforestation
CMV Joint Venture	1605	Oak Grove Coalbed Methane Recovery Project	U.S.	Other
Community Floctric Cosseration		White Oak Creek Coalbed Methane Recovery		Other
Community Electric Cooperative		System Line Conversion and Reconductoring System Line Conversion and Reconductoring	U.S.	High-efficiency transformers Reconductoring
		System Line Conversion and Reconductoring	U.S.	Distribution voltage upgrade
Conectiv Atlantic Generation (CAG)		Peach Bottom Nuclear Units #2 & 3 Uprate Program Urban Tree Planting	U.S. U.S.	Increase in low-emitting capacity Urban Forestry (sequestration only)
		Deepwater Natural Gas Usage	U.S.	Fuel switching
		Employee Van Pooling	U.S.	Demand Modification: Carpooling/Vanpooling
		Employee Telecommuting Wetlands Reclamation Project		Demand Modification: Telecommuting Other carbon sequestration projects/activities
Conectiv Delmarva Generation	1605	T&D Loss Reduction	U.S.	High-efficiency transformers
		T&D Loss Reduction		Reconductoring Distribution voltage ungrade
		T&D Loss Reduction T&D Loss Reduction		Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities
		Hay Road Combined Cycle	U.S.	Heat rate or other efficiency improvement
		Hay Road Combined Cycle		Availability improvement
		Hay Road Combined Cycle DP&L Facility Energy Saving	U.S. U.S.	Increase in low-emitting capacity Lighting and lighting control
		DP&L Facility Energy Saving	U.S.	Load control
		DP&L Facility Energy Saving Demand Side Management		Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement
		Demand Side Management Demand Side Management		Equipment and appliances improvement or replacement Lighting and lighting control
		Demand Side Management	U.S.	Load control
		Demand Side Management Demand Side Management		Heating, ventilation, and air conditioning Building shell improvement
		Demand Side Management	U.S.	Motor and motor drive
		CNG Vehicles	U.S.	Operation of alternative fuel vehicles (AFVs)
		Urban Tree Planting Ash Reuse		Urban Forestry (sequestration only) Coal ash reuse
		Edge Moor Fuel Substitution	U.S.	Fuel switching
		Edge Moor Landfill Gas Use	U.S.	Landfill
		Western Oregon Carbon Sequestration Project Mississippi River Valley Bottomland Hardwood Restoration		Afforestation Afforestation

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form Type	Project	Location	Project Type
reporter	.,,,,,	Reduced Impact Logging of Natural Forest in Malaysia		Modified forest management
		Peach Bottom Nuclear Units #2 & #3 Uprate Program	U.S.	Increase in low-emitting capacity
		Rio Bravo Carbon Sequestration Pilot Project Upper Ouachita River Valley Bottomland Hardwood Rest	Foreign U.S.	Forest preservation Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje	U.S.	Afforestation
		St. Catherine BHFR Project	U.S.	Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration St Catherine Creek BHFR ESI	U.S.	Afforestation Afforestation
		Mass Transit to DC	U.S.	Demand Modification: Use of mass transit
		Soy Vehicles	U.S.	Operation of alternative fuel vehicles (AFVs)
Consolidated Edison Company of New York, Inc.	1605	Natural Gas STAR Best Management Practices Arthur Kill - Fuel Switching to Natural Gas	U.S. U.S.	Natural gas distribution Fuel switching
		SF6 Best Management Practices	U.S.	Reclamation: Recycling
		SF6 Best Management Practices	U.S.	Emission avoidance
Constellation Energy Group, Inc		Alternative Fuel Vehicles - CNG Brandon Shores Generating Station Heat Rate Improver	U.S. U.S.	Operation of alternative fuel vehicles (AFVs) Heat rate or other efficiency improvement
Constellation Energy Group, inc	1003	C.P. Crane Generating Station Heat Rate Improvements	U.S.	Heat rate or other efficiency improvement
		H.A. Wagner Generating Station Heat Rate Improvemen	U.S.	Heat rate or other efficiency improvement
		Hydroelectric Generation Improvements Hydroelectric Generation Improvements	U.S. U.S.	Heat rate or other efficiency improvement Increase in low-emitting capacity
		Transmission / Distribution Improvements	U.S.	Distribution voltage upgrade
		Transmission / Distribution Improvements	U.S.	Other electricity generation, transmission, and distribution projects/activities
		Demand Side Management Programs Demand Side Management Programs	U.S. U.S.	Equipment and appliances improvement or replacement Load control
		Demand Side Management Programs	U.S.	Heating, ventilation, and air conditioning
		Demand Side Management Programs	U.S.	Building shell improvement
		Demand Side Management Programs	U.S. U.S.	Motor and motor drive
		Gas Systems O & M (Natural Gas Star Partnership) Refrigerant/Solvent Recycling and Reduction	U.S.	Natural gas distribution Reclamation: Recycling
		Solid Waste Recycling and Source Reduction	U.S.	Materials recycling/reuse
		Solid Waste Recycling and Source Reduction	U.S.	waste/source reduction
		Solid Waste Recycling and Source Reduction Rio Bravo Carbon Sequestration Pilot Project	U.S. Foreign	Education and training programs Forest preservation
		Alternatively Fueled Vehicles	U.S.	Operation of alternative fuel vehicles (AFVs)
		Coal Ash Substitution for Portland Cement	U.S.	Coal ash reuse
		Brandon Shores Station Auxiliary-Load Reductions Brandon Shores Station Auxiliary-Load Reductions	U.S. U.S.	Equipment and appliances improvement or replacement Lighting and lighting control
		Brandon Shores Station Auxiliary-Load Reductions	U.S.	Heating, ventilation, and air conditioning
		Brandon Shores Station Auxiliary-Load Reductions	U.S.	Other energy efficiency project
		Western Oregon Carbon Sequestration Project Reduced Impact Logging of Natural Forest in Malaysia	U.S. Foreign	Afforestation Modified forest management
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
		Energy Star Buildings/Green Lights Program Participation	U.S.	Equipment and appliances improvement or replacement
		Energy Star Buildings/Green Lights Program Participation		Load control Heating, ventilation, and air conditioning
		Energy Star Buildings/Green Lights Program Participation Energy Star Buildings/Green Lights Program Participation		Building shell improvement
		Energy Star Buildings/Green Lights Program Participation	U.S.	Motor and motor drive
		Calvert Cliffs Nuclear Power Plant Generation Increases	U.S.	Availability improvement
		SF6 Handling Procedures in Electric Distribution SF6 Handling Procedures in Electric Distribution	U.S. U.S.	Reclamation: Recycling Emission avoidance
		Baltimore RESCO Waste-to-Energy MWh Purchases	U.S.	Zero/Low Emission Power Purchases
		Upper Ouachita River Valley Bottomland Hardwood Rest	U.S.	Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje Employee Commute Options	U.S. U.S.	Afforestation Demand Modification: Carpooling/Vanpooling
		Employee Commute Options	U.S.	Demand Modification: Use of mass transit
		Employee Commute Options	U.S.	Demand Modification: Other
		Nine Mile Pt Nuclear Generating Improvements	U.S.	Availability improvement
		St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S. U.S.	Afforestation Afforestation
		St. Catherine-ESI	U.S.	Afforestation
County Sanitation Districts of Los Angeles County	1605	Recovery of Methane at Landfills	U.S.	Landfill
DaimlerChrysler Corporation	1605	Recovery of Methane from Wastewater Treatment Facility Energy Reduction Projects	U.S. U.S.	Wastewater treatment Equipment and appliances improvement or replacement
	. 500	Facility Energy Reduction Projects	U.S.	Lighting and lighting control
		Facility Energy Reduction Projects	U.S.	Heating, ventilation, and air conditioning
		Facility Energy Reduction Projects Powerhouse Conversion Projects	U.S. U.S.	Motor and motor drive Fuel switching
DeBourgh Manufacturing Company	1605EZ	Make Up Air Unit	U.S.	Heating, ventilation, and air conditioning
		Powder Reclaimers	U.S.	Landfills: Modification of waste stream (e.g., yard waste bans, recycling)
Delaware Electric Cooperative	1605	System Line Conversions & Reconductoring System Line Conversions & Reconductoring	U.S.	High-efficiency transformers Reconductoring
Delaware Solid Waste Authority	1605	Southern Solid Waste Management Center (SSWMC)		Landfill
,		Central Solid Waste Management Center (CSWMC)	U.S.	Landfill
		Cherry Island Landfill (CIL) Pigeon Point Landfill (PPLF)	U.S.	Landfill
Dominion Generation	1605	Increased Nuclear Generation at Surry Power Station	U.S. U.S.	Landfill Availability improvement
		Increased Nuclear Generation at North Anna Nuclear Po	U.S.	Availability improvement
Drummond Company, Inc.		C Panel Gob Wells		Production coal mines, underground, longwall
DTE Energy/ Detroit Edison	1605	Increased Nuclear Utilization Increased Nuclear Utilization	U.S. U.S.	Availability improvement Increase in low-emitting capacity
		Greenwood Energy Center Fuel Switching	U.S.	Fuel switching
		Distribution Improvements	U.S.	Reconductoring Distribution values unarrade
		Distribution Improvements Distribution Improvements	U.S. U.S.	Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities
		Energy Partnerships	U.S.	Lighting and lighting control
		Energy Partnerships	U.S.	Motor and motor drive
		Energy Partnerships Electric Vehicle Demonstration Project	U.S. U.S.	Other energy efficiency project Operation of alternative fuel vehicles (AFVs)
		LFG Recovery & Energy Gen - DTE Projects in Service /	U.S.	Landfill
		Forest Land Management	U.S.	Modified forest management
		Southeastern Michigan Afforestation - 1995	U.S.	Afforestation
		Miscellaneous Tree Plantings - 1995 Geothermal Projects	U.S. U.S.	Urban Forestry (sequestration only) Heating, ventilation, and air conditioning
		Rio Bravo Carbon Sequestration Pilot Project		Forest preservation
		State Forest Land Afforestation - 1996	U.S.	Afforestation
		Solar Power - Michigan Plant Efficiency Improvements	U.S.	Increase in low-emitting capacity Heat rate or other efficiency improvement
		r iam i maenty improvements		
		Coal Ash Reuse - U.S.	U.S.	Coal ash reuse
			U.S. Foreign U.S.	Coal ash reuse Afforestation

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form Type	Project	Location	Project Type
		Miscellaneous Tree Plantings - 1996	U.S.	Urban Forestry (sequestration only)
		Miscellaneous Tree Plantings - 1997		Urban Forestry (sequestration only)
		Southeast Michigan Afforestation - 1996 Southeast Michigan Afforestation - 1997		Afforestation Afforestation
		Mississippi River Valley Bottomland Hardwood Restoration		Afforestation
		Western Oregon Carbon Sequestration Project	U.S.	Afforestation
		Reduced Impact Logging of Natural Forest in Malaysia		Modified forest management
		State Forest Land Afforestation - 1998 Miscellaneous Tree Plantings - 1998		Afforestation Urban Forestry (sequestration only)
		Landfill Energy Purchases, non-DTE Projects		Landfill
		Landfill Gas Recovery Projects		Landfill
		State Forest Land Afforestation - 1999		Afforestation
		Miscellaneous Tree Plantings - 1999		Urban Forestry (sequestration only)
		Upper Ouachita River Valley Bottomland Hardwood Res		Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje LFG Recovery & Energy Gen - DTE Proj outside Service		Afforestation Landfill
		State Forest Land Afforestation - 2000		Afforestation
		Miscellaneous Tree Plantings - 2000	U.S.	Urban Forestry (sequestration only)
		Solar Power - California		Increase in low-emitting capacity
	_	Rio Bravo Carbon Sequestration Pilot Project (Full Share St. Catherine-NFWF		Forest preservation Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration		Afforestation
		St. Catherine-ESI		Afforestation
		State Forest Land Afforestation - 2001	U.S.	Afforestation
		Miscellaneous Tree Plantings - 2001	U.S.	Urban Forestry (sequestration only)
Duke Energy Corporation		Miscellaneous Tree Plantings - 2002 Rio Bravo Carbon Sequestration Pilot Project		Urban Forestry (sequestration only) Forest preservation
	1000	Increased Nuclear Generation at McGuire Nuclear Statio	U.S.	Availability improvement
		Increased Nuclear Generation at Catawba Nuclear Static	U.S.	Availability improvement
		Recycling Flyash	U.S.	Coal ash reuse
	_	Increased Nuclear Generation at Oconee Nuclear Station Mississippi River Valley Bottomland Hardwood Restoration		Availability improvement Afforestation
		Western Oregon Carbon Sequestration Project		Afforestation
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign	Modified forest management
		White Street Landfill Gas Recovery Project	U.S.	Landfill
		Upper Ouachita River Valley Bottomland Hardwood Rest		Afforestation
	_	Overflow Bottomland Hardwood Forest Restoration Proje Improved Hydro Efficiency at Lookout Shoals Hydro		Afforestation Heat rate or other efficiency improvement
		Improved Hydro Efficiency at Dearborn Hydro		Heat rate or other efficiency improvement
		Improved Hydro Efficiency at Oxford Hydro		Heat rate or other efficiency improvement
		Improved Hydro Efficiency at Wylie Hydro	U.S.	Heat rate or other efficiency improvement
		Improved Hydro Eficiency at Wateree Hydro		Heat rate or other efficiency improvement
	_	Improved Hydro efficiency at Fishing Creek Hydro Natural Gas Star - Pipeline Pull Downs		Heat rate or other efficiency improvement Natural gas transmission
		Natural Gas Star - Sleeve Repairs		Natural gas transmission
		Natural Gas Star - Use of Hot Taps for New Connections	U.S.	Natural gas transmission
		Natural Gas Star - Emergency Shutdowm Practices	U.S.	Natural gas transmission
		St. Catherine-NFWF		Afforestation
	_	Bayou Cocodrie Bottomland Hardwood Forest Restoration St. Catherine-ESI	U.S.	Afforestation Afforestation
		Tranmission Breaker Repairs		Emission avoidance
Dynegy Midwest Generation Inc.		Burn Waste Oil at Baldwin 3		Fuel switching
		Tire-Derived Fuel Cofiring at Baldwin		Fuel switching
		Baldwin 3 Heat Rate Improvement		Heat rate or other efficiency improvement
		Install Natural Gas Fired Aux. Boiler at Havana Hennepin Gas Reburn Project		Fuel switching Fuel switching
		New Boiler Controls at Hennepin		Heat rate or other efficiency improvement
		Vermilion 1 Heat Rate Improvements	U.S.	Heat rate or other efficiency improvement
		Vermilion 2 Heat Rate Improvements		Heat rate or other efficiency improvement
	-	Add Turbine Shell Heaters on Wood River 4 Fuel Switch To Natural Gas at Hennepin		Heat rate or other efficiency improvement Fuel switching
		Fuel Switch To Natural Gas at Wood River		Fuel switching Fuel switching
		Flyash Sales (Baldwin, Havana, Hennepin, Vermilion, Wo	U.S.	Coal ash reuse
		Convert Vermilion Units 1 And 2 To Natural Gas	U.S.	Fuel switching
		Wood River 4 Turbine Rotor Replacement		Heat rate or other efficiency improvement
		Rio Bravo Carbon Sequestration Pilot Project IDNR Tree Planting Partnership		Forest preservation Afforestation
		Baldwin 2 Turbine H.E.L.P. Blades Installation		Heat rate or other efficiency improvement
		Hennepin I Turbine Steam Path Upgrade	U.S.	Heat rate or other efficiency improvement
		Havana 6 Cooling Tower Upgrade	U.S.	Heat rate or other efficiency improvement
		Hennepin Orimulsion Reburn Reduced Impact Logging of Natural Forest in Malaysia		Fuel switching Modified forest management
		Reduced Impact Logging of Natural Forest in Malaysia		Modified forest management Afforestation
		Western Oregon Carbon Sequestration Project		
		Western Oregon Carbon Sequestration Project Mississippi River Valley Bottomland Hardwood Restoration		Afforestation
		Mississippi River Valley Bottomland Hardwood Restoration Cofire Plastic at Baldwin	U.S. U.S.	Afforestation Fuel switching
		Mississippi River Valley Bottomland Hardwood Restoration Cofire Plastic at Baldwin Combustion of used lubricating oil	U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching
		Mississippi River Valley Bottomland Hardwood Restoratic Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest	U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation
		Mississippi River Valley Bottomland Hardwood Restoratic Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje	U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching
		Mississippi River Valley Bottomland Hardwood Restoratic Coffire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Project	U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Heat rate or other efficiency improvement Afforestation
		Mississippi River Valley Bottomland Hardwood Restoratic Coffire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Project St. Catherine-NFWF	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Heat rate or other efficiency improvement Afforestation
		Mississippi River Valley Bottomland Hardwood Restoratio Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Project St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Heat rate or other efficiency improvement Afforestation Afforestation Afforestation
		Mississippi River Valley Bottomland Hardwood Restoratic Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dyrepy Mississippi River Valley Reforestation Project St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Heat rate or other efficiency improvement Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation
		Mississippi River Valley Bottomland Hardwood Restoratic Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Project St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Hennepin Boiler Optimizer Hennepin Fedewater Heater Orifice Replacements	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Heat rate or other efficiency improvement Afforestation
El Paso Production Company		Mississippi River Valley Bottomland Hardwood Restoratic Coffire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Project St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Hennepin Boiler Optimizer Hennepin Feedwater Heater Orifice Replacements White Oak Creek Coalbed Methane Recovery	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Heat rate or other efficiency improvement Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Heat rate or other efficiency improvement Heat rate or other efficiency improvement Heat rate or other efficiency improvement Froduction natural gas wells
Energy Management Partners, LP	1605EZ	Mississippi River Valley Bottomland Hardwood Restoratic Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Projet St. Catherine-NFWF Bayou Cocodirie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Hennepin Boller Optimizer Hennepin Feddwater Heater Orifice Replacements White Oak Creek Coalbed Methane Recovery Biomass Waste to Energy	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Hoter rate or other efficiency improvement Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Fuel rate or other efficiency improvement Heat rate or other efficiency improvement Production natural gas wells Fuel switching
	1605EZ	Mississippi River Valley Bottomland Hardwood Restoratic Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dyregy Mississippi River Valley Reforestation Projet St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Hennepin Boiler Optimizer Hennepin Fedwater Heater Orifice Replacements White Oak Creek Coalbed Methane Recovery Blomass Waste to Energy	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Horizontal State of the Afforestation Heat rate or other efficiency improvement Afforestation Afforestation Afforestation Afforestation Afforestation Heat rate or other efficiency improvement Heat rate or other efficiency improvement Heat rate or other efficiency improvement Production natural gas wells Fuel switching Increase in low-emitting capacity
Energy Management Partners, LP	1605EZ	Mississippi River Valley Bottomland Hardwood Restoratic Coffire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Project St. Catherine-NFUF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Hennepin Boiler Optimizer Hennepin Feedwater Heater Orifice Replacements White Oak Creek Coalbed Methane Recovery Biomass Waste to Energy River Valley Reducer Vinite Place Toragets on Annual Capacity Factor Grand Gulf Nuclear Station Turbine Upgrade	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Hoter rate or other efficiency improvement Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Fuel rate or other efficiency improvement Heat rate or other efficiency improvement Production natural gas wells Fuel switching
Energy Management Partners, LP	1605EZ	Mississippi River Valley Bottomland Hardwood Restoratic Corfire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Project St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-SI Hennepin Boiler Optimizer Hennepin Feedwater Heater Orifice Replacements White Oak Creek Coalbed Methane Recovery Biomass Waste to Energy Raise Nuclear Unit Targets on Annual Capacity Factor Grand Gulf Nuclear Station Turbine Upgrade Independence Unit 1 Feedwater Heater Replacement Sabine Unit 2 Feedwater Heater Replacement	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Heat rate or other efficiency improvement Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Heat rate or other efficiency improvement Heat rate or other efficiency improvement Froduction natural gas wells Fuel switching Increase in low-emitting capacity Heat rate or other efficiency improvement
Energy Management Partners, LP	1605EZ	Mississippi River Valley Bottomland Hardwood Restoratic Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Project St. Catherine-NFWF St. Catherine-NFWF St. Catherine-NFWF St. Catherine-ESI Hennepin Boiler Optimizer Hennepin Feedwater Heater Orffice Replacements White Oak Creek Coalbed Methane Recovery Biomass Waste to Energy Raise Nuclear Unit Targets on Annual Capacity Factor Grand Gulf Nuclear Station Turbine Upgrade Independence Unit 1 Feedwater Heater Replacement Sabine Unit 2 Feedwater Heater Replacement Sabine Unit 2 Feedwater Heater Replacement Niemelle Turbine Retrofit	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Hoter state or other efficiency improvement Afforestation Fuel switching Heat rate or other efficiency improvement Froduction natural gas wells Fuel switching Increase in low-emitting capacity Heat rate or other efficiency improvement
Energy Management Partners, LP	1605EZ	Mississippi River Valley Bottomland Hardwood Restoratic Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dyrnegy Mississippi River Valley Reforestation Projet St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-SI Hennepin Boiler Optimizer Hennepin Fedewater Heater Orifice Replacements White Oak Creek Coalbed Methane Recovery Biomass Waste to Energy Raise Nuclear Unit Targets on Annual Capacity Factor Grand Gulf Nuclear Station Turbine Upgrade Independence Unit 1 Fedewater Heater Replacement Sabine Unit 2 Feedwater Heater Replacement Sabine Unit 2 Feedwater Heater Replacement Ninemile Turbine Retrofit Transmission and Distribution Efficiency	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Afforestation Heat rate or other efficiency improvement Afforestation Interest the or other efficiency improvement Heat rate or other efficiency improvement Fuel switching Increase in low-emitting capacity Heat rate or other efficiency improvement
Energy Management Partners, LP	1605EZ	Mississippi River Valley Bottomland Hardwood Restoratic Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Projet St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Hennepin Boiler Optimizer Hennepin Feedwater Heater Orifice Replacements White Oak Creek Coalbed Methane Recovery Biomass Waste to Energy Raise Nuclear Unit Targets on Annual Capacity Forand Gulf Nuclear Station Turbine Upgrade Independence Unit 1 Feedwater Heater Replacement Sabine Unit 2 Feedwater Heater Replacement Ninemile Turbine Retrofit Transmission and Distribution Efficiency	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Heat rate or other efficiency improvement Afforestation Independent of the Afforestation Afforestation Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Heat rate or other efficiency improvement High-efficiency transformers Reconductoring
Energy Management Partners, LP	1605EZ	Mississippi River Valley Bottomland Hardwood Restoratic Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Project St. Catherine-NFWF Bayou Cocodine Bottomland Hardwood Forest Restoratic St. Catherine-SI Hennepin Boiler Optimizer Hennepin Feedwater Heater Orifice Replacements White Oak Creek Coalbed Methane Recovery Biomass Waste to Energy Raise Nuclear Unit Targets on Annual Capacity Factor Grand Gulf Nuclear Station Turbine Upgrade Independence Unit 1 Feedwater Heater Replacement Sabine Unit 2 Feedwater Heater Replacement Sabine Unit 2 Feedwater Heater Replacement Turbine Retrofit Transmission and Distribution Efficiency Transmission and Distribution Efficiency	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation The start are or other efficiency improvement Heat rate or other efficiency improvement Production natural gas wells Fuel switching Increase in low-emitting capacity Heat rate or other efficiency improvement High-efficiency transformers Reconductoring Distribution voltage upgrade
Energy Management Partners, LP	1605EZ	Mississippi River Valley Bottomland Hardwood Restoratic Cofire Plastic at Baldwin Combustion of used lubricating oil Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Projet Reduce Number of Plant Start-ups Dynegy Mississippi River Valley Reforestation Projet St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Hennepin Boiler Optimizer Hennepin Feedwater Heater Orifice Replacements White Oak Creek Coalbed Methane Recovery Biomass Waste to Energy Raise Nuclear Unit Targets on Annual Capacity Forand Gulf Nuclear Station Turbine Upgrade Independence Unit 1 Feedwater Heater Replacement Sabine Unit 2 Feedwater Heater Replacement Ninemile Turbine Retrofit Transmission and Distribution Efficiency	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Afforestation Fuel switching Fuel switching Afforestation Afforestation Heat rate or other efficiency improvement Afforestation Independent of the Afforestation Afforestation Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Heat rate or other efficiency improvement High-efficiency transformers Reconductoring

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form Type	Project	Location	Project Type
	,,,,	Entergy Integrated Solutions, Inc. (Entergy SASI Lighting	U.S.	Equipment and appliances improvement or replacement
		Entergy Integrated Solutions, Inc. (Entergy SASI Lighting	U.S.	Lighting and lighting control
		Entergy Integrated Solutions, Inc. (Entergy SASI Lighting	U.S.	Heating, ventilation, and air conditioning
		White Bluff Unit 1 Feedwater Heater Replacement Tennessee Gas Compressor Replacement	U.S. U.S.	Heat rate or other efficiency improvement Fuel switching
		White Bluff Unit 2 Feedwater Heaters Replacement	U.S.	Heat rate or other efficiency improvement
		Michoud Unit 3 Efficiency Improvement Project	U.S.	Heat rate or other efficiency improvement
		Wetlands and Carbon Sequestration - Southeast LA & T.	U.S. U.S.	Other carbon sequestration projects/activities Reforestation
		Entergy Forestry Projects Rio Bravo Carbon Sequestration Pilot Project		Forest preservation
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign	Modified forest management
		Western Oregon Carbon Sequestration Project	U.S.	Afforestation
		Mississippi River Valley Bottomland Hardwood Restoration SF6 Reductions	U.S. U.S.	Afforestation Emission avoidance
		Fly Ash use as replacement for cement	U.S.	Coal ash reuse
		Lake Catherine Unit 4 Efficiency Improvement Project	U.S.	Heat rate or other efficiency improvement
		Willow Glen Unit 5 Air Heater Replacement Project Willow Glen Unit 5 Kidney Trap Replacement	U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement
		Little Gypsy Unit 3 #6LP Feedwater Heater Replacement	U.S.	Heat rate or other efficiency improvement
		Willow Glen Unit 3 #2B Feedwater Heater Replacment	U.S.	Heat rate or other efficiency improvement
		Louisiana Station 1 Repowering and Unit Upgrade	U.S.	General generator Improvements
		Natural Gas Vehicle Program Upper Ouachita River Valley Bottomland Hardwood Rest	U.S. U.S.	Operation of alternative fuel vehicles (AFVs) Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje		Afforestation
		Natural Gas Pipeline Leak Repairs	U.S.	Natural gas distribution
		White Bluff 2 Aux Fuel Air Dampers	U.S.	Heat rate or other efficiency improvement
		Independence 1 Burner Tilt Upgrade Independence 2 APH Basket & Turbine Refurbish	U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement
		Ritchie 1, No. 1 Condenser Retubing	U.S.	Heat rate or other efficiency improvement
		Sabine 2 Furnace Membrane	U.S.	Heat rate or other efficiency improvement
		Sabine 4 - 4C & 4D Condneser Retubing	U.S.	Heat rate or other efficiency improvement
		St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S. U.S.	Afforestation Afforestation
		St. Catherine-ESI	U.S.	Afforestation
		Energy Efficiency Programs at Entergy Gulf States, Inc.	U.S.	Building shell improvement
Environmental Synergy, Inc. Exelon Corporation		ESI Bottomland Hardwood Restoration Project	U.S. U.S.	Afforestation High-efficiency transformers
Exercit Corporation	1605	High Efficiency Transformers Zion Power House Windmill	U.S.	Increase in low-emitting capacity
		International Brotherhood of Electrical Workers Solar Par	U.S.	Increase in low-emitting capacity
		Wind and Photovoltaic Generation Pricing Experiment	U.S.	Zero/Low Emission Power Purchases
		ComEd North Commercial Center - Solar Panels	U.S.	Increase in low-emitting capacity
		Chicago Public School Solar Partnership Energy Cooperative & Demand Side Management Activi	U.S. U.S.	Increase in low-emitting capacity Load control
		Alternative Fuel Vehicles - ComEd Fleet	U.S.	Operation of alternative fuel vehicles (AFVs)
		Landfill Gas Power Purchases	U.S.	Landfill
		Illinois Prairie Grass Plantings	U.S.	Other carbon sequestration projects/activities
		Utility Pole Reuse Urban Tree Planting	U.S. U.S.	Other carbon sequestration projects/activities Urban Forestry (sequestration only)
		Afforestation	U.S.	Afforestation
		Investment Recovery/Life Cycle Management/Recycling	U.S.	Materials recycling/reuse
		Rerate of Peach Bottom Unit 2 Rerate of Limerick Unit 2	U.S. U.S.	Availability improvement Availability improvement
		Rerate of Peach Bottom Unit 3	U.S.	Availability improvement
		Rerate of Limerick Unit 1	U.S.	Availability improvement
		Overhaul of Conowingo Unit 8	U.S.	Heat rate or other efficiency improvement
		Overhaul of Conowingo Unit 10 Overhaul of Conowingo Unit 9	U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement
		Overhaul of Conowingo Unit 5	U.S.	Heat rate or other efficiency improvement
		Overhaul of Muddy Run Units 5-8	U.S.	Heat rate or other efficiency improvement
		Operation of CNG Vehicles - PECO Fleet	U.S.	Operation of alternative fuel vehicles (AFVs) Landfill
		Fairless Hills LFG to Energy Operation Pennsbury LFG to Energy Operation	U.S. U.S.	Landfill
		Wind Power Marketing in Pennsylvania	U.S.	Zero/Low Emission Power Purchases
		Rerate of Lasalle Unit 1	U.S.	Availability improvement
		Rerate of Lasalle Unit 2 Rerate of Byron Unit 1	U.S. U.S.	Availability improvement Availability improvement
		Rerate of Byron Unit 1	U.S.	Increase in low-emitting capacity
		Rerate of Byron Unit 2	U.S.	Availability improvement
		Rerate of Braidwood Unit 1	U.S.	Availability improvement
		Rerate of Braidwood Unit 1 Rerate of Quad Cities Unit 2	U.S. U.S.	Increase in low-emitting capacity Availability improvement
FirstEnergy Corporation	1605	Heat Rate Improvement	U.S.	Heat rate or other efficiency improvement
		Heat Rate Improvement	U.S.	Decrease in high-emitting capacity
		Fuel Switching		Fuel switching
		Efficient Lighting (Industrial and Commercial) Efficient Motors	U.S. U.S.	Lighting and lighting control Motor and motor drive
		Refrigerator Recycling Program	U.S.	Equipment and appliances improvement or replacement
		Refrigerator Recycling Program	U.S.	Other energy efficiency project
		Tree Source Refrigerator Recycling	U.S. U.S.	Urban Forestry (sequestration only) Reclamation: Recycling
		Substitution of Fly Ash for Portland Cement in Concrete	U.S.	Coal ash reuse
		Good Cents New Home Program	U.S.	Equipment and appliances improvement or replacement
		Good Cents New Home Program	U.S.	Heating, ventilation, and air conditioning
		Hot Water Conservation Water Heater Efficiency Improvements	U.S. U.S.	Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement
		Audit/Infiltration Single and Multi-Family	U.S.	Equipment and appliances improvement or replacement
		Audit/Infiltration Single and Multi-Family	U.S.	Lighting and lighting control
		Audit/Infiltration Single and Multi-Family Food Service Conservation	U.S. U.S.	Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement
		Food Service Conservation	U.S.	Lighting and lighting control
		Water Heating - Conservation	U.S.	Equipment and appliances improvement or replacement
		High Efficiency Heat Pump Rebates	U.S.	Heating, ventilation, and air conditioning
		Thermal Energy Storage - Cooling Heat Pump Maintenance Check	U.S. U.S.	Load control Equipment and appliances improvement or replacement
			U.S.	Heating, ventilation, and air conditioning
		Heat Pump Maintenance Check Efficient Lighting (Residential)	U.S. U.S.	Heating, ventilation, and air conditioning Lighting and lighting control
		Heat Pump Maintenance Check Efficient Lighting (Residential) Rio Bravo Carbon Sequestration Pilot Project	U.S. Foreign	Lighting and lighting control Forest preservation
		Heat Pump Maintenance Check Efficient Lighting (Residential)	U.S.	Lighting and lighting control

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form Type	Project	Location	Project Type
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign	Modified forest management
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
	+	Increased Generation at Perry Nuclear Power Plant Increased Generation at Davis-Besse Nuclear Power Sta	U.S. U.S.	Availability improvement Availability improvement
	_	Various CFC Replacements	U.S.	Substitution
		Upper Ouachita River Valley Bottomland Hardwood Rest	U.S.	Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje	U.S.	Afforestation
	-	Energy Star SF6 Emissions Reduction	U.S. U.S.	Equipment and appliances improvement or replacement Emission avoidance
	+	Increased Generation at Beaver Valley Nuclear Power S	U.S.	Availability improvement
		Yards Creek Pumped Storage Upgrade	U.S.	Heat rate or other efficiency improvement
		Transformer Loss Evaluation Program	U.S.	High-efficiency transformers
		Shunt Capacitor Program	U.S.	Distribution voltage upgrade
	+	T & D System Improvements Met-Ed/Penelec DSM, Efficiency & Electrotechnology Pr	U.S. U.S.	Reconductoring Equipment and appliances improvement or replacement
	_	Met-Ed/Penelec DSM, Efficiency & Electrotechnology Pr	U.S.	Lighting and lighting control
		Met-Ed/Penelec DSM, Efficiency & Electrotechnology Pr	U.S.	Load control
		Met-Ed/Penelec DSM, Efficiency & Electrotechnology Pr	U.S.	Heating, ventilation, and air conditioning
	-	Met-Ed/Penelec DSM, Efficiency & Electrotechnology Pr	U.S.	Building shell improvement
	+	Met-Ed/Penelec DSM, Efficiency & Electrotechnology Pr JCP&L DSM, Efficiency & Electrotechnology Program	U.S. U.S.	Other energy efficiency project Equipment and appliances improvement or replacement
		JCP&L DSM, Efficiency & Electrotechnology Program	U.S.	Lighting and lighting control
		JCP&L DSM, Efficiency & Electrotechnology Program	U.S.	Load control
		JCP&L DSM, Efficiency & Electrotechnology Program	U.S.	Heating, ventilation, and air conditioning
	+	JCP&L DSM, Efficiency & Electrotechnology Program	U.S.	Building shell improvement
	+	JCP&L DSM, Efficiency & Electrotechnology Program Met-Ed Lighting & Building Energy Consumption Reducti	U.S. U.S.	Motor and motor drive Lighting and lighting control
		Met-Ed Lighting & Building Energy Consumption Reduction Met-Ed Lighting Energy Consumption Reduction	U.S.	Heating, ventilation, and air conditioning
		Information Services - Green Computers	U.S.	Equipment and appliances improvement or replacement
		Information Services - Green Computers	U.S.	Other energy efficiency project
	+	GPU Service Lighting & Building Energy Efficiency Proje Electric Vehicles and Employee Trip Reduction Program	U.S. U.S.	Heating, ventilation, and air conditioning Operation of alternative fuel vehicles (AFVs)
	+	Electric Vehicles and Employee Trip Reduction Program Electric Vehicles and Employee Trip Reduction Program	U.S.	Demand Modification: Carpooling/Vanpooling
		Electric Vehicles and Employee Trip Reduction Program	U.S.	Demand Modification: Use of mass transit
		Hamm's Landfill NUG	U.S.	Landfill
	-	Corry Manchastar Panawahla	U.S.	Wastewater treatment
	+	Manchester Renewable Lake View Landfill	U.S. U.S.	Landfill Landfill
	_	Modern Landfill NUG	U.S.	Landfill
		Monmouth County Reclamation Center NUG	U.S.	Wastewater treatment
		Mason Dixon Farms, Inc.	U.S.	Livestock
	-	Recycling Program Municipal Tree Replacement	U.S.	Materials recycling/reuse
	_	Video-Conferencing	U.S. U.S.	Urban Forestry (sequestration only) Demand Modification: Other
		St. Catherine-NFWF	U.S.	Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.	Afforestation
		St. Catherine-ESI	U.S.	Afforestation
Ford Motor Company	1605	Compressed Air Solution Process Upgrades	U.S. U.S.	Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement
Tota Wotor Company	1000	1998 - 2002 Plant Energy Efficiency Programs	U.S.	Equipment and appliances improvement or replacement
		1998 - 2002 Performance Projects	U.S.	Other energy efficiency project
FPL Group	1605	Montenay Power Plant	U.S.	Other waste facility
		Aroostook Valley Electric Company Rio Bravo Carbon Sequestration Pilot Project	U.S. Foreign	Other waste facility Forest preservation
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign	Modified forest management
		Western Oregon Carbon Sequestration Project	U.S.	Afforestation
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
	-	Upper Ouachita River Valley Bottomland Hardwood Rest	U.S.	Afforestation
	_	Overflow Bottomland Hardwood Forest Restoration Proje FPL Energy Renewable Projects - Hydro	U.S. U.S.	Afforestation Increase in low-emitting capacity
		FPLE Renewable Projects - Wind	U.S.	Increase in low-emitting capacity
		SEGS VIII & IX - solar	U.S.	Increase in low-emitting capacity
		Sanford Power Plant Fuel Switching	U.S.	Fuel switching
	+	Port Everglades Unit 4 Efficiency Improvement Project Cape Canaveral Boiler Enhansements and Controls Upg	U.S. U.S.	Heat rate or other efficiency improvement
	1	Putnam Plant Unit 1-2 HRSG replacement	U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement
		Turkey Point Fossil Power Plt Blr, Controls, Turbine Impr	U.S.	Heat rate or other efficiency improvement
		Riviera Plant Boiler enhansements, Controls Upgrade, LF	U.S.	Heat rate or other efficiency improvement
		Martin Plant LP turbine Improvements	U.S.	Heat rate or other efficiency improvement
	+	Manatee Plant Low NOx Burners Fort Myers LP Turbine Improvements	U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement
	1	SF6 Reductions	U.S.	Emission avoidance
		Sanford Plant Bir & Controls Updgrades, LP Turbine	U.S.	Heat rate or other efficiency improvement
		FPLE East Mesa Geothermal Projects		Increase in low-emitting capacity
	+	FPL Corporate Recycling	U.S. U.S.	Materials recycling/reuse
	+	Radio Controlled Capacitor System (RCCS) Nuclear Generation Improvement	U.S.	Other transmission & distribution improvements Increase in low-emitting capacity
		Gas Expansion Project	U.S.	Fuel switching
		St. Catherine-NFWF	U.S.	Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.	Afforestation
	+	St. Catherine-ESI Multitrade Power Plant	U.S. U.S.	Afforestation Other waste facility
Gas Recovery Systems	1605	Menlo Park		Utner waste facility Landfill
		Guadalupe		Landfill
		Newby Island Landfill	U.S.	Landfill
			U.S.	Landfill
		GRS American Canyon Landfill	11.0	
		GRS Coyote Canyon		Landfill Landfill
		GRS Coyote Canyon LGP Orange County, New York	U.S.	Landfill
		GRS Coyote Canyon	U.S. U.S.	
		GRS Coyote Canyon LGP Orange County, New York Kapaa Santa Cruz Sycamore	U.S. U.S. U.S. U.S.	Landfill Landfill Landfill Landfill
		GRS Coyote Canyon LGP Orange County, New York Kapaa Santa Cruz Sycamore San Marcos	U.S. U.S. U.S. U.S. U.S.	Landfill Landfill Landfill Landfill Landfill Landfill
		GRS Coyote Canyon LGP Orange County, New York Kapaa Santa Cruz Sycamore San Marcos Arbor Hills Electric	U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Landfill Landfill Landfill Landfill Landfill Landfill Landfill
		GRS Coyote Canyon LGP Orange County, New York Kapaa Santa Cruz Sycamore San Marcos Arbor Hills Electric Lyon Electric	U.S. U.S. U.S. U.S. U.S. U.S.	Landfil Landfil Landfil Landfil Landfil Landfil Landfil Landfil Landfil
		GRS Coyote Canyon LGP Orange County, New York Kapaa Santa Cruz Sycamore San Marcos Arbor Hills Electric	U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Landfill Landfill Landfill Landfill Landfill Landfill Landfill
		GRS Coyote Canyon LGP Orange County, New York Kapaa Santa Cruz Sycamore San Marcos Arbor Hills Electric Lyon Electric C&C Electric Vienna Junction Pine Bend	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfil
		GRS Coyote Caryon LGP Orange County, New York Kapaa Santa Cruz Sycamore San Marcos Arbor Hills Electric Lyon Electric C&C Electric Vienna Junction	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

South Memory Comment of Section 1997 Control of Section 2015 Control of Section 2015 Control of Section 2015 Fig. 1 feet 1998 Fig. 1	Reporter	Form Type	Project	Location	Project Type
Control Figure 1 (1997) Control Figure 1 (199	Reporter				Project Type
Remarked Russia. Per Versian Company Command Manna Curpomation Fine Engineering Fine Engineering Command Manna Curpomation Fine Engineering			Quad Cities Electric	U.S.	
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Service 1.5 Service 1.5					
Indiana					
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Cheape between Corporation U.S. and					
Clarent Mones Corporation 1915 200 CM Annual Resign Competition & Projects 1915 200 FM Annual Resign Competition Projects 1915 200					
1981-1000 CEAL Annual Feory Competition A Poliphota 1981-1007 CEAL Annual Feory Competition A Poliphota 1981-1007 Med. Promoted Selection of Poliphota 1982-1007 Med. Promoted S				U.S.	Landfill
1902-1000 GM Ammer Fewer Competition A Projects 1.55 Security and an artist of the competition of Projects 1.55 Security and an artist of the competition of Projects 1.55 Security and an artist of the competition of the competi	General Motors Corporation				
1931-2002 COM Armal Screep, Competition & Projects U.S. Make and more driven commonance on episcenterial 1931-1997 Mars Desarro Size Mpt and Engry Perform U.S. Lighty and spring printed 1931-1997 Mars Desarro Size Mpt and Engry Perform U.S. Lighty and spring printed 1931-1997 Mars Desarro Size Mpt and Engry Perform U.S. Lighty and spring printed 1931-1997 Mars Desarro Size Mpt and Engry Perform U.S. Desarro Size Notes U.S. U.			1991-2002 GM Annual Energy Competition & Projects		
1900 - 1 Febr Mark Demand Size May and Clargery Patient 1901 - 1 Febr Mark Demand Size May and Clargery February 1901 - 1 Febr Mark Demand Size May and Clargery February 1901 - 1 February 100			1991-2002 GM Annual Energy Competition & Projects	U.S.	Motor and motor drive
1800 - 1809 Mot Demand Silve May are Verap Planters 1809 - 1809 Mot Demand Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve May are Verap Planters 1809 Mot May Comment Silve Mot May are Verap Planters 1809 Mot May Comment Silve Mot May are Verap Planters 1809 Mot May Comment Silve Mot May are Verap Planters 1809 Mot May Comment Silve Mot May Are Verap Planters 1809 Mot May Comment Silve Mot May Are Verap Planters 1809 Mot May Comment Silve Mot Mot May Are Verap Planters 1809 Mot May Comment Silve Mot					
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Sisted No. 1990 White Cash Costed Methane Recovery 10.3 Other Recovery 10.3 Othe			1993 - 1997 Mich. Demand Side Mgt and Energy Partne	U.S.	
Oak Cover Cobbot Method Program Oak Cover Cobbot Method Program Oak Cover Cobbot Method Program Oak Program Oak Program Oak Program Tree Give-Analy for paining under power leve 1.05 Oak Program Tree Give-Analy for paining under power leve 1.05 Oak Program Oak Program Tree Give-Analy for paining under power leve 1.05 Oak Program Oak Progra	Coollist Inc				
Solder Valley Section Association, Inc. 1995. Use of Printing organization U.S. December 10 According to U.S. Section U.S. Section U.S.	Geoliviet IIIC.				
Grape Section Company Free Ober Aberg for printing under power lines Grape Section Company Free Ober Aberg for printing under power lines Grape Section Company Grape Section Comp	Golden Valley Electric Association, Inc	1605EZ	Use of Hydropower	U.S.	Increase in low-emitting capacity
George Finders Company 100 Congreger Commenting Station - Wood Read Landfull Control State Landfull Contenting Station - Wood Read Landfull Control State Landfull Contenting Station Section (Landfull Contenting Station - U.S.) Landfull Section Control Read Landfull Section (Landfull Contenting Station - U.S.) Landfull Section Control Read Landfull Contenting Station Deep Filt Landfull Control Landfull Contenting Station Deep Filt Landfull Control Landfull Control Read Landfull Section Control Landfull Control Landfull Control Read Landfull Section Control Landfull Control Landfull Control Read Landfull Section Landfull Control Landfull Control Read Landfull Section Landfull Control Landfull Control Read Landfull Section Landfull Control Landfull Control Read Landfull Control Read Landfull Control Read Landfull Control Landfull Control Read Landfull Con					
Grange Extra Country France U.S. Landell Control Receive U.S. Landell U.S. Landell Control Receive U.S. Landell U.S. Landell Control Receive U.S. Landell U.S. Landell	Granger Electric Company				
Crisure Courty Farms Lundill Generating Station Granger Microst West Posity Indiamographic Scrib State Acad Res Project Counter West Posity Grangery (Granger Microst West Posity State Acad Res Project Indiamographic Scrib State Acad Res Project (Granger Microst West Posity State Acad Res Project Granger Microst West Posity State Acad Res Project (Granger Microst West Posity State Acad Res Project Granger Microst West Posity State Acad Res Project (Granger Microst West Posity State Acad Res Project Granger Microst West Posity State Acad Res Project (Granger Microst West Posity State Acad Res Project Granger Microst West Posity State Acad Res Project (Granger Microst West Posity State Acad Res Project Granger Microst West Posity State Acad Res Project (Granger Microst West Posity State Acad Res Project Microst West Posity State Acad Acad Res Project Microst West Posity State Acad Acad Res Project West Posity State Acad Acad Acad Acad Acad Acad Acad Acad		. 500	Granger #2 Generating Station - Grand River Avenue La	U.S.	Landfill
Semon Foot Land III Generating Siston Granger Evergy, LLC Granger Evergy, LLC Hoto Control Facility Statish Indian Manager Evergy LLC Hoto Control Facility Statish Hoto Control Facility			Ottawa County Farms Landfill Generating Station	U.S.	Landfill
Granger Energy, LLG Grange					
Series Perseny, LLC 1905. Land Constitution (Case Project Land Computation (Case Project Lan					
Greener News Bedford Regional Roduce Mag Desirct 1005 (Copys thill share) (Sop South Seek Joseph Magnetics) 1006 (Copys thill share) (Copys Magnetics) 1006 (Copys thill share) (Copys Magnetics) 1006 (Copys Magnetics) 1007 (Copys Magnetics)			Brent Run Landfill Generating Station	U.S.	Landfill
Giosete New Bedroof Regional Richard Mig District (Singer New Decided Regional Richard Mig District) (Singer New Decided Regional Richard Regional Richard Regional Richard Regional	Granger Energy, LLC	1605			
Signer Natural Fierrigy Company 1606 Notice's Notice's All Charler (ARCC customers expressed offices U.S. All other projects not included in the above categories All Charler (ARCC customers expressed offices U.S. All other projects and the state of the above categories V.S. All other projects and V.S.	Greater New Bedford Regional Refuse Mot District	1605	rnulariapolis/South Side Landfill Gas Project Crapo Hill Landfill Gas Control Project		
All other GMEC outcomers GMIC every purchases for corporate offices GMIC every purchases for company to the purchases for company		1605	Kinko's	U.S.	All other projects not included in the above categories
General Energy, LLC 1009EZ Methode Recovery for energy Pleasable Tectro Company, No. 1000 Commercial & Froductific Energy Pleasable Tectro Company, No. 1000 Commercial & Froductific Energy Efficiency Program U.S. Capperter and registering the Program U.S. Capperter and registering the Program U.S. Capperter and registering the Program U.S. Method and more construction Program U.S. Method and policy and polic	<u> </u>		All other GMEC customers	U.S.	All other projects not included in the above categories
Hessalien Electric Company, Nr. 1605 Commercial & Industrial Energy, Efficiency Program U.S. Equipment and applicances improvement or splacement Commercial & Industrial Energy, Efficiency Program U.S. Lighting and region of providing Commercial & Industrial New Construction Program U.S. Lighting and region of providing Commercial & Industrial New Construction Program U.S. Healing, verificion, and an ordinating Commercial & Industrial New Construction Program U.S. Healing, verificion, and an ordinating Commercial & Industrial New Construction Program U.S. Lighting and protein continuency Commercial & Industrial New Construction Program U.S. Lighting and foot offens Commercial & Industrial New Construction Program U.S. Lighting and foot offens Commercial & Industrial New Construction Program U.S. Lighting and foot offens Commercial & Industrial New Construction U.S. Equipment and applicances improvement or replacement Commercial & Industrial New Construction U.S. Equipment and applicances improvement or replacement Commercial & Industrial New Construction U.S. Equipment and applicances improvement or replacement Commercial & Industrial New Construction U.S. Equipment and applicances improvement or replacement Commercial & Industrial New Construction U.S. Equipment and applicances improvement or replacement Commercial & Industrial New Construction U.S. Equipment and applicances improvement or replacement U.S. Altoneation Commercial & Industrial New Construction U.S. Commercial & Industrial New Construction U.S. Commercial & Industrial New Construction U.S. Altoneation U.S.	Croons Engravi II C				
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Reduced Impact Logging of Natural Forest in Malaysia Services Massessip River Valley Bottomland Handwood Restorate U.S. Afforestation Afforestation Valley Bottomland Handwood Restorate U.S. Afforestation Valley Bottomland Handwood Restorate U.S. Afforestation Valley Bottomland Handwood Restorate U.S. Afforestation Valley Bottomland Handwood Restorate V.S. Afforestation Valley Bottomland Handwood Restorate V.S. Afforestation V.S. Afforestation V.S. Afforestation V.S. V.					
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Rio Bravo Carbon Sequestration Pixel Project Foreign			Western Oregon Carbon Sequestration Project		
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J.M. Gilmer and Company, Inc. Flatwoods Tract Afforestation Project U.S. Afforestation Afforestation Flatwoods Tract Afforestation V.S.					
Flatwoods Tract Afforestation Project U.S. Afforestation Smith Place Short Rotation Woody Crop Project U.S. Woody biomass production and other agroforestry					
Smith Place Short Rotation Woody Crop Project U.S. Woody biomass production and other agroforestry			Flatwoods Tract Afforestation Project	U.S.	Afforestation
JEA 1605EZ Fuel Switching - Natural Gas U.S. Fuel switching Fuel Switching - Landfill Gas U.S. Fuel switching Fuel Switching - Landfill Gas U.S. Fuel switching Protovoltaic Systems U.S. Increase in low-emitting capacity Department of alternative fuel vehicles (AFVs) Urban Forestry U.S. Urban Forestry U.S. Urban Forestry U.S. Urban Forestry Urban Forestry U.S. Urban Forestry (sequestration only) Urban Forestry U.S. Production coal mines, underground, longwall Production coal mines			Smith Place Short Rotation Woody Crop Project	U.S.	Woody biomass production and other agroforestry
Fuel Switching - Landfill Cas U.S. Increase in low-emiting capacity Biodiesel U.S. Operation of alternative fuel vehicles (AFVs) Urban Forestry U.S. Urban Forestry U.S. Operation of alternative fuel vehicles (AFVs) Urban Forestry U.S. Urban Forestry (sequestration only) Urban Fores	IFA				
Photovoltaic Systems U.S. Increase in low-emitting capacity	v				
Urban Forestry (Sequestration only) Jim Walter Resources, Inc. 1605 Horizontal Degasification Program Standard Degasification Program Standard Degasification Well Program Standard Degasification Well Program U.S. Production coal mines, underground, longwall Standard Degasification Well Program U.S. Production coal mines, underground, longwall U.S. Building Shell Improvement Processing U.S. Building shell improvement U.S. U.S. Building shell improvement U.S. U.S. Building shell improvement U.S. U.S. Heating, ventilation, and air conditioning U.S. Load control U.S. Load control U.S. Wotor and motor drive Equipment & Appliances U.S. Equipment and appliances improvement or replacement Load Control U.S. Load			Photovoltaic Systems	U.S.	Increase in low-emitting capacity
Jim Walter Resources, Inc. 1605 Horizontal Degasification Program U.S. Production coal mines, underground, longwall					
Schwell Degasification Program U.S. Production coal mines, underground, longwall	Jim Walter Resources, Inc.				
Nitrogen Rejection Plant Program (LQG) U.S. Processing			Gobwell Degasification Program	U.S.	Production coal mines, underground, longwall
Johnson & Johnson 1605 Building Shell U.S. Building shell improvement U.S. Other energy efficiency project			Standard Degasification Well Program		
Process Improvements HVAC US. Other energy efficiency project HVAC US. Heating, ventilation, and air conditioning Installation of Timer Controls and Shutdowns Fuel Switching Motor & Motor Drives US. Motor and motor drive Equipment & Appliances US. Hout switching US. Equipment and appliances improvement or replacement Load Control US. Coult appliances improvement or replacement US. Heat rate or other efficiency improvement Nuclear Unit Uprate US. Heat rate or other efficiency improvement US. Heat rate or other efficiency improvement US. Lighting and lighting control US. Lighting and lighting control US. US Lighting and lighting control US. Distribution voltage upgrade US. Coal ash reuse US. Heat rate or other efficient vehicle components (e.g. tires) US. US of more efficient vehicle components (e.g. tires) US. Lighting and lighting control US. Lighting control	Johnson & Johnson	1605	Nitrogen Rejection Plant Program (LQG) Building Shell		Processing Building shell improvement
HYAC U.S. Heating, vertilation, and air conditioning Installation of Timer Controls and Shutdowns Fuel Switching Wiscontrol Equipment & Appliances U.S. Equipment and appliances improvement or replacement Load Control U.S. Load control U.S. Equipment and appliances improvement or replacement Load Control U.S. Lighting and lighting control Installation of Energy Efficient Systems U.S. Equipment and appliances improvement or replacement On-site Renewable Energy - Solar U.S. Other electricity generation, transmission, and distribution projects/activities V.S. Heat rate or other efficiency improvement Nuclear Unit Uprate U.S. Increase in low-emitting capacity EPA's Green Lights U.S. Lighting and lighting control U.S. Increase in low-emitting capacity U.S. Lighting and lighting control U.S. Coal ash reuse V.S. Reconductoring U.S. Coal ash reuse New Transmission Line & Reconductoring U.S. Reconductoring U.S. Reconductoring U.S. Distribution voltage upgrade New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements U.S. Use of more efficiency components (e.g. tires) U.S. Lighting and lighting control U.S. Use of more efficiency components (e.g. tires) U.S. Use of more efficiency techcic components (e.g. tires) U.S. Use of more efficiency techcic components (e.g. tires) U.S. Use of more efficiency techcic components (e.g. tires) U.S. Use of more efficiency techcic components (e.g. tires) U.S. Use of more efficient verbice components (e.g. tires) U.S. Use of more efficient verbice components (e.g. tires) U.S. Distribution improvement or replacement Forest preservation					
Fuel Switching Motor & Motor Drives Equipment & Appliances Load Control Lighting & Lighting Controls Lighting & Lighting Control U.S. Load control Lighting & Lighting Controls Lighting & Lighting Controls U.S. Lighting and lighting control Lighting & Lighting Controls U.S. Lighting and lighting control Installation of Energy Efficient Systems On-site Renewable Energy - Solar On-site Renewable Energy - Solar U.S. Other electricity generation, transmission, and distribution projects/activities Kansas City Power & Light Company 1605 Improve heat rate U.S. Heat rate or other efficiency improvement Nuclear Unit Uprate U.S. Increase in low-emitting capacity EPA's Green Lights U.S. Lighting and lighting control U.S. Lighting and lighting control U.S. Coal ash reuse New Transmission Line & Reconductoring U.S. Coal ash reuse New Transmission Line & Reconductoring U.S. Distribution voltage upgrade New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements U.S. Use of more efficient vehicle components (e.g. tires) Street Light Upgrade U.S. Lighting and lighting control U.S. Equipment and appliances improvement or replacement Forest preservation			HVAC	U.S.	Heating, ventilation, and air conditioning
Motor & Motor Drives U.S. Equipment and appliances improvement or replacement					
Equipment & Appliances U.S. Equipment and appliances improvement or replacement					
Load Control U.S. Load control Lighting & Lighting Controls U.S. Lighting and lighting control Installation of Energy Efficient Systems U.S. Equipment and appliances improvement or replacement On-site Renewable Energy - Solar U.S. Other electricity generation, transmission, and distribution projects/activities Kansas City Power & Light Company 1605 Improve heat rate U.S. Heat rate or other efficiency improvement Nuclear Unit Uprate U.S. Increase in low-emitting capacity EPA's Green Lights U.S. Lighting and lighting control Coal Fly Ash Recycling U.S. Coal ash reuse New Transmission Line & Reconductoring U.S. Reconductoring New Transmission Line & Reconductoring U.S. Distribution voltage upgrade New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements Aluminum Coal Cares U.S. Use of more efficient vehicle components (e.g. tires) Street Light Upgrade U.S. Equipment and appliances improvement or replacement Forest preservation Forest preservation			Equipment & Appliances		Equipment and appliances improvement or replacement
Installation of Energy Efficient Systems On-site Renewable Energy - Solar On-site Renewable Energy - Solar On-site Renewable Energy - Solar Improve heat rate U.S. Other electricity generation, transmission, and distribution projects/activities Wickear Unit Uprate EPA's Green Lights U.S. Increase in low-emitting capacity U.S. Lighting and lighting control U.S. Lighting and lighting control U.S. Coal ash reuse New Transmission Line & Reconductoring New Transmission Line & Reconductoring U.S. Distribution voltage upgrade New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements U.S. Use of more efficient vehicle components (e.g. tires) Street Light Upgrade U.S. Lighting and lighting control U.S. Equipment and appliances improvement or replacement Florest preservation					
On-site Renewable Energy - Solar U.S. Other electricity generation, transmission, and distribution projects/activities Kansas City Power & Light Company 1605 Improve heat rate U.S. Heat rate or other efficiency improvement Nuclear Unit Uprate U.S. Lighting and lighting control Coal Fly Ash Recording U.S. Lighting and lighting control U.S. Coal ash reuse New Transmission Line & Reconductoring U.S. Reconductoring U.S. Reconductoring U.S. Reconductoring U.S. Reconductoring U.S. Obstribution voltage upgrade New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements New Transmission Line & Reconductoring U.S. Use of more efficient vehicle components (e.g. tires) Street Light Upgrade U.S. Lighting and lighting control U.S. Equipment and appliances improvement or replacement Forest preservation Forest preservation					
Kansas City Power & Light Company 1605 Improve heat rate Nuclear Unit Uprate EPA's Green Lights Coal Fly Ash Recycling New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements Aluminum Coal Cars U.S. Use of more efficient vehicle components (e.g. tires) Street Light Upgrade U.S. Lighting and lighting control DSM -AC Upgrade U.S. Equipment and appliances improvement or replacement Rio Bravo Carbon Sequestration Pilot Project Forest preservation					
EPA's Green Lights U.S. Lighting and lighting control Coal Fly Ash Recycling U.S. Coal ash reuse New Transmission Line & Reconductoring U.S. Reconductoring New Transmission Line & Reconductoring U.S. Distribution voltage upgrade New Transmission Line & Reconductoring U.S. Distribution voltage upgrade New Transmission Line & Reconductoring U.S. Uther transmission & distribution improvements Aluminum Coal Cars U.S. Use of more efficient vehicle components (e.g. tires) Street Light Upgrade U.S. Lighting and lighting control DSM - AC upgrade U.S. Equipment and appliances improvement or replacement Rio Bravo Carbon Sequestration Pilot Project Foreign Forest preservation	Kansas City Power & Light Company	1605	Improve heat rate	U.S.	Heat rate or other efficiency improvement
Coal Fly Ash Recycling U.S. Coal ash reuse New Transmission Line & Reconductoring U.S. Reconductoring New Transmission Line & Reconductoring U.S. Distribution voltage upgrade New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements U.S. Use of more efficient vehicle components (e.g. tires) Street Light Upgrade U.S. Lighting and lighting control DSM - AC upgrade U.S. Equipment and appliances improvement or replacement Rio Bravo Carbon Sequestration Pilot Project Foreign Forest preservation					Increase in low-emitting capacity
New Transmission Line & Reconductoring U.S. Reconductoring U.S. Distribution voltage upgrade New Transmission Line & Reconductoring U.S. Distribution voltage upgrade New Transmission Line & Reconductoring U.S. Other transmission & distribution improvements Aluminum Coal Cars U.S. Use of more efficient vehicle components (e.g. tires) Street Light Upgrade U.S. Lighting and lighting control DSM - AC upgrade U.S. Equipment and appliances improvement or replacement Floravo Carbon Sequestration Pilot Project Foreign Forest preservation					
New Transmission Line & Reconductoring U.S. Distribution voltage upgrade					
Aluminum Coal Cars U.S. Use of more efficient vehicle components (e.g. tires) Street Light Upgrade U.S. Lighting and lighting control DSM - AC upgrade U.S. Equipment and appliances improvement or replacement Rio Bravo Carbon Sequestration Pilot Project Foreign Forest preservation			New Transmission Line & Reconductoring	U.S.	Distribution voltage upgrade
Street Light Upgrade U.S. Lighting and lighting control DSM - AC upgrade U.S. Equipment and appliances improvement or replacement Rio Bravo Carbon Sequestration Pilot Project Foreign Forest preservation					
DSM - AC upgrade U.S. Equipment and appliances improvement or replacement Rio Bravo Carbon Seguestration Pilot Project Foreign Forest preservation					
Rio Bravo Carbon Sequestration Pilot Project Foreign Forest preservation					
ENVIROTECH Fund U.S. Research and development programs			Rio Bravo Carbon Sequestration Pilot Project	Foreign	Forest preservation
Mississippi River Valley Bottomland Hardwood Restoratik U.S. Afforestation					Research and development programs

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form Type	Project	Location	Project Type
		Western Oregon Carbon Sequestration Project	U.S.	Afforestation
		Reduced Impact Logging of Natural Forest in Malaysia		Modified forest management
		Upper Ouachita River Valley Bottomland Hardwood Res Overflow Bottomland Hardwood Forest Restoration Proje	U.S. U.S.	Afforestation Afforestation
		St. Catherine-NFWF	U.S.	Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.	Afforestation
Minkitot County Dublic Hillity District No. 1	1605	St. Catherine-ESI H.W. Hill Landfill Gas Power Plant	U.S.	Afforestation
Klickitat County Public Utility District No. 1 Landfill Energy Systems	1605 1605	Riverview	U.S.	Landfill Landfill
Earlann Energy Gystems	1000	I-95 Phase I	U.S.	Landfill
		I-95 Phase II	U.S.	Landfill
		Adrian	U.S.	Landfill
		MRPC Flare	U.S. U.S.	Landfill Landfill
		Ann Arbor	U.S.	Landfill
		Pine Tree	U.S.	Landfill
		Carleton Farms	U.S.	Landfill
		Salem Sumpter	U.S. U.S.	Landfill Landfill
		Wichita	U.S.	Landfill
		Salem Flare	U.S.	Landfill
Labiah Consent Co. Karab Labiah Bertland Consent Co.	4005	Sunshine Canyon	U.S.	Landfill
Lehigh Cement Co. (fmrly Lehigh Portland Cement Co	1605	Project 1: Plant Shutdown Project 2: Waste Tire Burning	U.S. U.S.	Other energy efficiency project Other energy efficiency project
		Project 3: Waste Tire Burning	U.S.	Fuel switching
		Project 3: Waste Tire Burning	U.S.	Other energy efficiency project
		Project 4: Plant Modernization	U.S.	Equipment and appliances improvement or replacement
	-	Project 4: Plant Modernization	U.S.	Lighting and lighting control
	+	Project 4: Plant Modernization Project 4: Plant Modernization	U.S. U.S.	Load control Heating, ventilation, and air conditioning
		Project 4: Plant Modernization	U.S.	Building shell improvement
		Project 4: Plant Modernization	U.S.	Motor and motor drive
		Project 4: Plant Modernization	U.S.	Fuel switching
	-	Project 5: Lighting retrofit Project 6: Motor retrofit	U.S. U.S.	Lighting and lighting control Motor and motor drive
	+	Project 6: Motor retroit Project 7. Waste Oil Burning	U.S.	Other energy efficiency project
		Project 8. Waste Tire Burning	U.S.	Other energy efficiency project
Lehigh Cement Co. (formerly Calaveras Cement Co.)	1605	Project 1. Plant Modernization	U.S.	Equipment and appliances improvement or replacement
		Project 1. Plant Modernization Project 1. Plant Modernization	U.S.	Lighting and lighting control Load control
		Project 1. Plant Modernization	U.S. U.S.	Heating, ventilation, and air conditioning
		Project 1. Plant Modernization	U.S.	Building shell improvement
		Project 1. Plant Modernization	U.S.	Motor and motor drive
		Project 1. Plant Modernization	U.S.	Fuel switching
LFG Energy, Inc.	1605	Project 2. Waste Tire & Rice Hull Burning LFG Energy Upgrade Facility	U.S.	Other energy efficiency project Landfill
El o Elicigy, Inc.	1000	LFG Energy - Phases I & II	U.S.	Landfill
Los Angeles Department of Water and Power	1605	Electric Vehicles	U.S.	Operation of alternative fuel vehicles (AFVs)
		LADWP Rideshare Program	U.S.	Demand Modification: Carpooling/Vanpooling
		Energy Efficient Transformers Mountain Reforestation Project	U.S. U.S.	High-efficiency transformers Reforestation
		Solar Power	U.S.	Increase in low-emitting capacity
		High Efficiency Clothes Washers	U.S.	Equipment and appliances improvement or replacement
		HVAC Replacement Program	U.S.	Heating, ventilation, and air conditioning
		Refrigeration Tune-Up Program Commercial Lighting Program	U.S. U.S.	Equipment and appliances improvement or replacement Lighting and lighting control
		Refrigerator Replacement Program	U.S.	Equipment and appliances improvement or replacement
		NBRS ("Neighborhood Bill Reduction Service") Program	U.S.	Equipment and appliances improvement or replacement
		NBRS ("Neighborhood Bill Reduction Service") Program	U.S.	Lighting and lighting control
		JFB Lighting Retrofit Cool Schools Urban Forestry Project	U.S. U.S.	Lighting and lighting control Urban Forestry (sequestration only)
		Cool Schools Urban Forestry - Energy Efficiency Effects	U.S.	Urban forestry (energy effects only)
		Fuel Switching (Fuel Oil #6 to Natural Gas)	U.S.	Fuel switching
		Scattergood - Digester Gas Displacement of Natural Gas		Wastewater treatment
	+	HVAC Tune-up Chiller Replacement / Efficiency Program	U.S. U.S.	Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement
		Water Conservation Program	U.S.	Other energy efficiency project
		Energy Star Office Equipment	U.S.	Equipment and appliances improvement or replacement
	+	LADWP Recycling Program	U.S.	Materials recycling/reuse Load control
	+	Reflective Window Film Rebate Program Reflective Window Film Rebate Program	U.S. U.S.	Building shell improvement
		Trees for a Green LA	U.S.	Urban Forestry (sequestration only)
		Trees For a Green LA Urban Forestry - Energy Efficiency	U.S.	Urban forestry (energy effects only)
	+	Cool Roofs Program	U.S.	Building shell improvement Equipment and appliances improvement or replacement
	+	Consumer Rebate Program Consumer Rebate Program	U.S. U.S.	Lighting and lighting control
	1	Consumer Rebate Program	U.S.	Heating, ventilation, and air conditioning
		Consumer Rebate Program	U.S.	Building shell improvement
Lower Colorado River Authority	1605	Residential & Commercial DSM Program	U.S.	Lighting and lighting control
	+	Residential & Commercial DSM Program Residential & Commercial DSM Program	U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement
		Coal Combustion By-Product Recycling	U.S.	Coal ash reuse
		Wind Power Project	U.S.	Increase in low-emitting capacity
	-	Hydroelectric Dam Modernization	U.S.	Availability improvement
	+	Hydroelectric Dam Modernization Supply-Side Efficiency Improvements	U.S. U.S.	Increase in low-emitting capacity Heat rate or other efficiency improvement
		Neural-Network Technology	U.S.	Heat rate or other efficiency improvement
Lucent Technologies Inc.	1605	ME - #1	U.S.	Equipment and appliances improvement or replacement
		ME - #2	U.S.	Equipment and appliances improvement or replacement
	+	ME - #3 ME - #4	U.S. U.S.	Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement
	+	ME - #4	U.S.	Heating, ventilation, and air conditioning
		ME - #5	U.S.	Equipment and appliances improvement or replacement
			U.S.	Heating, ventilation, and air conditioning
		ME - #5		
		ME - #6	U.S.	Heating, ventilation, and air conditioning

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Table B9. Emission Reduction Projects by Ent	Form			
Reporter	Туре	Project	Location	Project Type
		ONG - #2	U.S.	Heating, ventilation, and air conditioning
		LRE #1	U.S.	Heating, ventilation, and air conditioning
		OFS - #1 OFS - #2	U.S. U.S.	Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement
		OFS - #2	U.S.	Heating, ventilation, and air conditioning
		OFS - #3	U.S.	Heating, ventilation, and air conditioning
		OFS - #4	U.S.	Equipment and appliances improvement or replacement
		WNG - #1 WNG - #2	U.S.	Building shell improvement Lighting and lighting control
		WNG - #2	U.S. U.S.	Equipment and appliances improvement or replacement
		WNG -#4	U.S.	Landfill
		LU - #1 (US only)	U.S.	Materials recycling/reuse
		LU - #2 (International)	Foreign	Materials recycling/reuse
		OFS - Addition of VDFs OFS - Light Timer	U.S. U.S.	Heating, ventilation, and air conditioning Lighting and lighting control
		OFS - Light Switch	U.S.	Lighting and lighting control
		OFS - Eliminate fan	U.S.	Equipment and appliances improvement or replacement
		Replacement of TCE in Circuit Board Cleaning Operation	U.S.	Substitution
Lorenth and One Breaking and III O	4005	Replacement of TCE in Circuit Board Cleaning Operation		Emission avoidance
Lynchburg Gas Producers, LLC Madison County Depart. of Solid Waste & Sanitation	1605 1605	Lynchburg Landfill Landfill Gas Recovery & Flaring	U.S. U.S.	Landfill Landfill
wadison county Depart. or cond waste a carntation	1000	Refrigerant Recovery	U.S.	Reclamation: Recycling
		Recycling	U.S.	Materials recycling/reuse
Mead Johnson Nutls/Bristol-Meyers Squibb	1605	Coal-Fired Boilers Replaced with Natl Gas/Oil Fired Boile	U.S.	Fuel switching
		Compressed Air System Renovated & Leak Survey/Repa	U.S.	Equipment and appliances improvement or replacement
Mecklenburg Electric Cooperative	1605	Compressed Air System Renovated & Leak Survey/Repa System Line Conversion and Reconductoring	U.S.	Load control High-efficiency transformers
mostastically Electric Cooperative	1000	System Line Conversion and Reconductoring	U.S.	Reconductoring
		System Line Conversion and Reconductoring	U.S.	Distribution voltage upgrade
Michigan CAT	1605	Lower Potomac	U.S.	Landfill
Middlesex Generating Company, LLC	1005	Sacramento	U.S.	Landfill
wildulesex Generating Company, LLC	1605	MCUA Landfill Gas Utilization Project - MCUA Landfill MCUA Landfill Gas Utilization Project - ILR Landfill	U.S. U.S.	Landfill Landfill
		MCUA Landfill Gas Utilization Project - ER Landfill	U.S.	Landfill
Minnesota Power	1605	Heat Rate Improvements, Boswell Energy Center	U.S.	Heat rate or other efficiency improvement
		Expanded Generation from Existing Hydro Electric Resor		Increase in low-emitting capacity
		Expanded Generation from Existing Hydro Electric Resol Demand Side Mgmt., Conservation and Efficiency Impro		Other electricity generation, transmission, and distribution projects/activities
		Demand Side Mgmt., Conservation and Efficiency Impro		Equipment and appliances improvement or replacement Lighting and lighting control
		Demand Side Mgmt., Conservation and Efficiency Impro		Load control
		Demand Side Mgmt., Conservation and Efficiency Impro	U.S.	Heating, ventilation, and air conditioning
		Demand Side Mgmt., Conservation and Efficiency Impro		Building shell improvement
		Demand Side Mgmt., Conservation and Efficiency Impro		Motor and motor drive
		Demand Side Mgmt., Conservation and Efficiency Impro Expanded Use of Renewable Biomass (wood waste)	U.S. U.S.	Fuel switching Fuel switching
		Short Rotation Woody Crop Establishment	U.S.	Afforestation
		Short Rotation Woody Crop Establishment	U.S.	Woody biomass production and other agroforestry
		Waste Paper Recycling Development	U.S.	Materials recycling/reuse
		Electricity Substation, SF6 Breaker Replacement	U.S.	Reclamation: Recycling
		Mud Lake Substation - Reduced Transmission Losses Mud Lake Substation - Reduced Transmission Losses	U.S. U.S.	Heat rate or other efficiency improvement Other transmission & distribution improvements
		Wind Sense Wind Energy Program	U.S.	Zero/Low Emission Power Purchases
Minnesota Resource Recovery Association (MRRA)	1605EZ	Paper Recycling - CO2	U.S.	Materials recycling/reuse
		Paper Recycling - Methane	U.S.	Materials recycling/reuse
Model City Energy, LLC	1605	MSW Incineration Model City Energy Facility	U.S. U.S.	Other waste treatment and disposal activities reducing emissions of methane Landfill
Montauk Energy Capital	1605	Rumpke Landfill Gas Recovery Plant	U.S.	Landfill
		Davis Street Landfill Gas Recovery Plant	U.S.	Landfill
		Fresh Kills Landfill Gas Recovery Plant	U.S.	Landfill
		Kearny Landfill Gas Recovery Plant	U.S.	Landfill
		McCarty Road Landfill Gas Recovery Plant Mountaingate Landfill Gas Recovery Plant	U.S. U.S.	Landfill Landfill
		Olinda Landfill Gas Recovery Plant	U.S.	Landfill
		Bowerman Landfill Gas Recovery Plant	U.S.	Landfill
		Monmouth Landfill Gas Recovery Plant	U.S.	Landfill
		Edison (COP, LLC)	U.S.	Landfill Landfill
		ILR (COP, LLC) MCUA (COP, LLC)	U.S. U.S.	Landfill Landfill
		Chautauqua (COP, LLC)	U.S.	Landfill
		Oaks (COP, LLC)	U.S.	Landfill
		Colebrookdale (COP, LLC)	U.S.	Landfill
		El Dorado (COP, LLC)	U.S.	Landfill Landfill
		Attleboro (MASS Energy, LLC) Glacier Ridge (Glacier Ridge LFG, LLC)	U.S.	Landfill
		Roosevelt (Roosevelt Landfill Gas Recovery, LLC)	U.S.	Landfill
			U.S.	Landfill
		Virginia Beach (VB LFG, LLC)		
		Zion (Zion LFG, LLC)	U.S.	Landfill
		Zion (Zion LFG, LLC) Dade County (Monteco)	U.S. U.S.	Landfill Landfill
		Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco)	U.S. U.S. U.S.	Landfill Landfill Landfill
		Zion (Zion LFG, LLC) Dade County (Monteco)	U.S. U.S.	Landfill Landfill
		Zion (Zion LFG, LLC) Dade County (Monteco) Resenberg (Monteco) Nelson Gardens (Monteco) McCommas Bluff (Monteco) North Country (CRMC Bethlehem, LLC)	U.S. U.S. U.S. U.S. U.S. U.S.	Landiii Landiii Landiii Landiii Landiii Landiii Landiii Landiii
	4605	Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco) Nelson Gardens (Monteco) McCommas Bluff (Monteco) Morth Country (CRMC Bethlehem, LLC) Pigeon Point LFG, Inc (COP, LLC)	U.S. U.S. U.S. U.S. U.S. U.S.	Landfill
Municipal Electric Auth of Georgia (MEAG Power)	1605	Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco) Nelson Gardens (Monteco) McCommas Bluff (Monteco) North Country (CRMC Bethlehem, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization	U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Landfill Landfill Landfill Landfill Landfill Landfill Landfill Landfill
Municipal Electric Auth of Georgia (MEAG Power) Nashville Electric Service		Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco) Nelson Gardens (Monteco) McCommas Bluff (Monteco) Morth Country (CRMC Bethlehern, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization Nuclear Generation Utilization	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Landfill Landfill Landfill Landfill Landfill Landfill Landfill Landfill Availability improvement Increase in low-emitting capacity
		Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco) Nelson Gardens (Monteco) Netson Gardens (Monteco) North Country (CRMC Bethlehem, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization Nuclear Generation Utilization Distribution Voltage Upgrade High-efficiency transformers	U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Landfill Landfill Landfill Landfill Landfill Landfill Landfill Landfill
Nashville Electric Service	1605EZ	Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco) Reson Gardens (Monteco) Netson Gardens (Monteco) McCommas Buff (Monteco) North Country (CRMC Bethlehem, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization Nuclear Generation Utilization Distribution Voltage Upgrade High-efficiency transformers Ongoing Urban Forestry (Tree Planting)	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Description Landfill Landfill Landfill Landfill Hybrid (Special Control of the
Nashville Electric Service National By-Products Inc	1605EZ	Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco) Nelson Gardens (Monteco) Nelson Gardens (Monteco) North Country (CRMC Bethlehem, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization Nuclear Generation Utilization Distribution Vottage Upgrade High-efficiency transformers Ongoing Urban Forestry (Tree Planting) Landfill gas-boiler fuel	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Increase in owe-mitting capacity Distribution voltage upgrade High-efficiency transformers Urban Forestry (sequestration only) Landfill
Nashville Electric Service National By-Products Inc	1605EZ	Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco) Rosenberg (Monteco) Nelson Gardens (Monteco) McCommas Bluff (Monteco) North Country (CRMC Bethlehem, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization Nuclear Generation Utilization Distribution Voltage Upgrade High-efficiency transformers Ongoing Urban Forestry (Tree Planting) Landfill gas-boiler fuel	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Increase in low-emitting capacity Distribution voltage upgrade High-efficiency transformers Urban Foresty (sequestration only) Landfill Landfill
Nashville Electric Service National By-Products Inc	1605EZ	Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco) Nelson Gardens (Monteco) Nelson Gardens (Monteco) McCommas Bluff (Monteco) North Country (CRMC Bethlehem, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization Nuclear Generation Utilization Nuclear Generation Utilization Distribution Vottage Upgrade High-efficiency transformers Ongoing Utban Forestry (Tree Planting) Landfill gas-boiler fuel Nuclear Generation Performance Improvements Amorphous Metal Core Transformers	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Availability improvement Increase in low-emitting capacity Distribution voltage upgrade High-efficiency transformers Urban Forestry (sequestration only) Landfill Availability improvement Ithigh-efficiency transformers
Nashville Electric Service National By-Products Inc	1605EZ	Zion (Zion LFG, LLC) Dade County (Monteco) Resenberg (Monteco) Nelson Gardens (Monteco) Nelson Gardens (Monteco) McCommas Bluff (Monteco) North Country (CRMC Bethlehem, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization Nuclear Generation Utilization Nuclear Generation Utilization Stribution Voltage Upgrade High-efficiency transformers Ongoing Urban Forestry (Tree Planting) Landfill gab-boiler fuel Nuclear Generation Performance Improvements Amorphous Metal Core Transformers Installation and Operation of Wind Turbines	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill John Comment Landfill Availability improvement Urban Forestry (sequestration only) Landfill Availability improvement High-efficiency transformers Urban Forestry (sequestration only) Landfill Landfill Landfill Landfill Lorease in low-emitting capacity
Nashville Electric Service	1605EZ	Zion (Zion LFG, LLC) Dade County (Monteco) Resenberg (Monteco) Nelson Gardens (Monteco) Nelson Gardens (Monteco) North Country (CRMC Bethiehem, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization Nuclear Generation Utilization Nuclear Generation Utilization Distribution Voltage Upgrade High-efficiency transformers Ongoing Urban Forestry (Tree Planting) Landfill gas-boiler fuel Nuclear Generation Performance Improvements Amorphous Metal Core Transformers Installation and Operation of Photovoltaic Energy Systems Installation & Operation of Photovoltaic Energy Systems Energy Efficiency and Conservation Programs (DSM) - N	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Availability improvement Increase in low-emitting capacity Distribution voltage upgrade High-efficiency transformers Urban Forestry (sequestration only) Landfill Availability improvement High-efficiency transformers Increase in low-emitting capacity Increase in low-emitting capacity Equipment and applicances improvement or replacement
Nashville Electric Service National By-Products Inc	1605EZ	Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco) Rosenberg (Monteco) Nelson Gardens (Monteco) McCommas Bulf (Monteco) North Country (CRMC Bethlehem, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization Nuclear Generation Utilization Distribution Voltage Upgrade High-efficiency transformers Ongoing Urban Forestry (Tree Planting) Landfill gas-boiler fuel Nuclear Generation Performance Improvements Amorphous Metal Core Transformers Installation and Operation of Wind Turbines Installation and Operation of Photovoltaic Energy Systems Energy Efficiency and Conservation Programs (DSM) - N Energy Efficiency and Conservation Programs (DSM) - N Energy Efficiency and Conservation Programs (DSM) - N	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Availability improvement Increase in low-emitting capacity Distribution voltage upgrade High-efficiency transformers Urban Forestry (sequestration only) Landfill Availability improvement High-efficiency transformers Increase in low-emitting capacity Increase in low-emitting capacity Equipment and appliances improvement or replacement Lighting and lighting control
Nashville Electric Service National By-Products Inc	1605EZ	Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco) Nelson Gardens (Monteco) Nelson Gardens (Monteco) North Country (CRMC Bethlehem, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization Nuclear Generation Utilization Nuclear Generation Utilization Distribution Vottage Upgrade High-efficiency transformers Ongoing Urban Forestry (Tree Planting) Landfill gas-boiler fuel Nuclear Generation Performance Improvements Amorphous Metal Core Transformers Installation and Operation of Wind Turbines Installation and Operation of Photovoltaic Energy Systems. Energy Efficiency and Conservation Programs (DSM) - N	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Availability improvement Increase in low-emitting capacity Distribution voltage upgrade High-efficiency transformers Urban Forestry (sequestration only) Landfill Availability improvement High-efficiency transformers Increase in low-emitting capacity Increase in low-emitting capacity Equipment and appliances improvement or replacement Lighting and lighting control Load control
Nashville Electric Service National By-Products Inc	1605EZ	Zion (Zion LFG, LLC) Dade County (Monteco) Rosenberg (Monteco) Rosenberg (Monteco) Nelson Gardens (Monteco) McCommas Bulf (Monteco) North Country (CRMC Bethlehem, LLC) Pigeon Point LFG, Inc (COP, LLC) Nuclear Generation Utilization Nuclear Generation Utilization Distribution Voltage Upgrade High-efficiency transformers Ongoing Urban Forestry (Tree Planting) Landfill gas-boiler fuel Nuclear Generation Performance Improvements Amorphous Metal Core Transformers Installation and Operation of Wind Turbines Installation and Operation of Photovoltaic Energy Systems Energy Efficiency and Conservation Programs (DSM) - N Energy Efficiency and Conservation Programs (DSM) - N Energy Efficiency and Conservation Programs (DSM) - N	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Availability improvement Increase in low-emitting capacity Distribution voltage upgrade High-efficiency transformers Urban Forestry (sequestration only) Landfill Availability improvement High-efficiency transformers Increase in low-emitting capacity Increase in low-emitting capacity Equipment and appliances improvement or replacement Lighting and lighting control

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form			
	Туре	Project	Location	Project Type
		Alternative Fuel Vehicles Identify & Rehabilitate Leaky Gas Distribution Pipe	U.S. U.S.	Operation of alternative fuel vehicles (AFVs) Natural gas distribution
		Refrigerator Roundup	U.S.	Reclamation: Recycling
		Coal Ash Utilization	U.S.	Coal ash reuse
		Investment Recovery Program (Recycling) Nuclear Generation Capacity Improvements	U.S. U.S.	Materials recycling/reuse Increase in low-emitting capacity
		Partial Conversion of Oil-Fired Plant to Natural Gas	U.S.	Fuel switching
		Cowley Ridge Windplant	Foreign	Increase in low-emitting capacity
		SF6 Emission Reductions - New York Distribution Voltage Upgrade	U.S.	Emission avoidance Distribution voltage upgrade
		Distribution Reconductoring	U.S.	Reconductoring
		Photovoltaic - New England	U.S.	Increase in low-emitting capacity
		Transmission Reconductoring	U.S.	Reconductoring
		Demand-Side Management (DSM) Programs - New Eng Demand-Side Management (DSM) Programs - New Eng		Equipment and appliances improvement or replacement Lighting and lighting control
		Demand-Side Management (DSM) Programs - New Eng		Load control
		Demand-Side Management (DSM) Programs - New Eng		Heating, ventilation, and air conditioning
		Demand-Side Management (DSM) Programs - New Eng Demand-Side Management (DSM) Programs - New Eng		Building shell improvement Motor and motor drive
		Carpool	U.S.	Demand Modification: Carpooling/Vanpooling
		Electric Vehicles	U.S.	Operation of alternative fuel vehicles (AFVs)
		Appliance Removal Program, Residential DSM Program. Appliance Removal Program, Residential DSM Program.		Reclamation: Recycling Reclamation: Destruction
		SF6 Emission Reductions - New England	U.S.	Emission avoidance
Natural Power, Inc.	1605	Wilder's Grove Landfill Gas Project		Landfill
NC Muni Landfill Gas Partners, LLC		Henderson County Landfill		Landfill
lebraska Public Power District	1605EZ	Materials Recycling Coal Ash Reuse	U.S. U.S.	Materials recycling/reuse Coal ash reuse
		CH4 Reductions from Material Recycling	U.S.	Materials recycling/reuse
		Plant Efficiency Improvements	U.S.	General generation, transmission & distribution projects
		1994-1997 Transformer Changeouts 1994-1996 Distribution Improvements	U.S. U.S.	High-efficiency transformers General transmission and distribution
		Wind Turbines	U.S.	Increase in low-emitting capacity
		Nuclear Plant Improved Utilization	U.S.	Availability improvement
		SF6 Gas Circuit Breaker Leak Detection and Repair	U.S.	Halogenated Substances - Emission Avoidance
		Electric Heat Pump Program, 1998-2002 Tree planting	U.S.	Heating, ventilation, and air conditioning General Tree Planting
		Tree planting	U.S.	General Tree Planting
IEO Corporation	1605	Acme Landfill Gas Utilization Project	U.S.	Landfill
		Albany Landfill Gas Utilization Project Balefill Landfill Gas Utilization Project	U.S. U.S.	Landfill Landfill
		Corona Landfill Gas Utilization Project	U.S.	Landfill
		Cuyahoga Landfill Gas Utilization Project	U.S.	Landfill
		Denver Landfill Gas Utilization Project		Landfill
		Edgeboro Landfill Gas Utilization Project Fitchburg Landfill Gas Utilization Project	U.S.	Landfill Landfill
		Flying Cloud Landfill Gas Utilization Project	U.S.	Landfill
		Fort Smith Landfill Gas Utilization Project	U.S.	Landfill
		Hartford Landfill Gas Utilization Project Kingsland Landfill Gas Utilization Project	U.S.	Landfill Landfill
		Kraemer Landfill Gas Utilization Project	U.S.	Landfill
		Lopez Landfill Gas Utilization Project		Landfill
		Lowell Landfill Gas Utilization Project	U.S.	Landfill
		Mazzaro Landfill Gas Utilization Project Phoenix Landfill Gas Utilization Project	U.S. U.S.	Landfill Landfill
		Prima Deshecha Landfill Gas Utilization Project	U.S.	Landfill
		Prince William Landfill Gas Utilization Project	U.S.	Landfill
		Riverside Landfill Gas Utilization Project San Bernadino Landfill Gas Utilization Project	U.S.	Landfill Landfill
		San Diego Landfill Gas Utilization Project	U.S.	Landfill
		SKB Landfill Gas Utilization Project	U.S.	Landfill
		Spokane Landfill Gas Utilization Project	U.S.	Landfill
		Tacoma Landfill Gas Utilization Project Tajiquas Landfill Gas Utilization Project	U.S. U.S.	Landfill Landfill
		Taunton Landfill Gas Utilization Project	U.S.	Landfill
		Visalia Landfill Gas Utilization Project	U.S.	Landfill
		Volusia Landfill Gas Utilization Project	U.S. U.S.	Landfill
		West Covina Landfill Gas Utilization Project Woodville Landfill Gas Utilization Project		Landfill Landfill
		Yolo Landfill Gas Utilization Project	U.S.	Landfill
		Four Hills Landfill Gas Utilization Project	U.S.	Landfill
New Jersey Meadowlands Commission	1605	Bordeaux Landfill Gas Utilization Project NJMC 1-C Landfill	U.S.	Landfill Landfill
		NJMC 1-A Landfill	U.S.	Landfill
		MSLA 1-D Landfill	U.S.	Landfill
		NJMC Balefill Kingsland Landfill		Landfill Landfill
Newton Landfill Gas, LLC		Newton Landfill		Landfill
liSource/NIPSCO		Landfill Methane Recovery - Deercroft	U.S.	Landfill
		Low Loss Transformers Capacitor Additions	U.S.	High-efficiency transformers Other transmission & distribution improvements
		Electric Vehicles	U.S.	Other transmission & distribution improvements Operation of alternative fuel vehicles (AFVs)
		Natural Gas Vehicles	U.S.	Marketing/manufacturing of alternative fuel vehicles (AFVs)
		Natural Gas Vehicles	U.S.	Operation of alternative fuel vehicles (AFVs)
		Natural Gas Vehicles Employee Commute Options	U.S.	Infrastructure improvement Demand Modification: Carpooling/Vanpooling
		Landfill Methane Recovery-Prairie View	U.S.	Landfill
		North Trenton Pipeline Replacement	U.S.	Natural gas transmission
		North Trenton Pipeline Replacement Rural Tree Planting		Natural gas distribution Afforestation
		Urban Tree Planting	U.S.	Urban Forestry (sequestration only)
		Ozone Depleting Chemicals		Reclamation: Recycling
		Ozone Depleting Chemicals Ozone Depleting Chemicals	U.S.	Substitution
		Ozone Depleting Chemicals Ozone Depleting Chemicals Coal Combustion Byproduct Utilization	U.S. U.S.	Substitution Coal ash reuse
		Ozone Depleting Chemicals Ozone Depleting Chemicals Coal Combustion Byproduct Utilization Recycling program Employee Training	U.S. U.S. U.S.	Substitution
		Ozone Depleting Chemicals Ozone Depleting Chemicals Coal Combustion Byproduct Utilization Recycling program Employee Training Rio Bravo Carbon Sequestration Pilot Project	U.S. U.S. U.S. U.S. Foreign	Substitution Coal ash reuse Materials recycling/reuse Education and training programs Forest preservation
		Ozone Depleting Chemicals Ozone Depleting Chemicals Coal Combustion Byproduct Utilization Recycling program Employee Training	U.S. U.S. U.S. U.S.	Substitution Coal ash reuse Materials recycling/reuse Education and training programs

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form Type	Project	Location	Project Type
Nepol to	.,,,,,	SF6 Reductions		Emission avoidance
		Biomass Initiative	U.S.	Fuel switching
		NG Star Bay State Gas	U.S.	Natural gas distribution
		Reduced Impact Logging of Natural Forest in Malaysia Western Oregon Carbon Sequestration Project	Foreign U.S.	Modified forest management Afforestation
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
		Upper Ouachita River Valley Bottomland Hardwood Rest		Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje NG Star - Columbia Gulf Transmission Company		Afforestation Natural gas transmission
		NG Star - Columbia Gas Transmission Company		Natural gas transmission
		NG Star - Columbia Gas of Pennsylvania and Maryland		Natural gas distribution
		NG Star - Columbia Gas of Virginia St. Catherine-NFWF		Natural gas distribution Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration		Afforestation
		St. Catherine-ESI	U.S.	Afforestation
		NG Star - Columbia Gas of Ohio	U.S.	Natural gas distribution
Noranda Aluminum Inc.	1605	NG Star - Columbia Gas of Kentucky PFC Emission Reduction via Reductions in Anode Effect		Natural gas distribution Emission avoidance
North American Carbon, Inc.	1605	Glendale Hydroelectric Project	U.S.	Increase in low-emitting capacity
		Lower Saranac Hydroelectric Project		Increase in low-emitting capacity
		Star Lake Hydroelectric Project KMS Peel Energy Recovery Project		Increase in low-emitting capacity Other waste facility
North Carolina Biomass Partners	1605EZ	Biomass Waste to Energy		Fuel switching
North Carolina Electric Membership Corporation	1605EZ	Switch Away from Fossil Fuel Generated Power Purchas		Zero/Low Emission Power Purchases
Northern Neck Electric Cooperative	1605	System Line Conversion and Reconductoring		High-efficiency transformers
		System Line Conversion and Reconductoring Demand-Side Management Programs		Reconductoring Load control
Northern Virginia Electric Cooperative	1605	System Line Conversions and Reconductoring	U.S.	High-efficiency transformers
		System Line Conversions and Reconductoring		Reconductoring
		System Line Conversions and Reconductoring Demand-side Management Load Control Programs	U.S. U.S.	Distribution voltage upgrade Heating, ventilation, and air conditioning
Northwest Fuel Development, Inc.	1605	Utilization of Coal Mine Gas		Production coal mines, underground, longwall
<u> </u>		Utilization of Coal Mine Gas	U.S.	Production coal mines, underground, other
Ocean County Landfill Corporation	1605	Flare Control of Landfill Gas		Landfill
Old Dominion Electric Cooperative	1605	Supplying Landfill Gas for Energy Recovery Green Lights		Landfill Lighting and lighting control
		Clover Power Station - Visual Screening	U.S.	Urban Forestry (sequestration only)
Omaha Public Power District	1605EZ	Recycling Fly Ash		Coal ash reuse
		Recycling Programs Coal Heat Rate Improvement	U.S.	Materials recycling/reuse Heat rate or other efficiency improvement
		T&D Capacitor Installations	U.S. U.S.	General transmission and distribution
		Nuclear Capacity Factor Improvement	U.S.	Increase in low-emitting capacity
		Heat Pump Program (RECP)	U.S.	Heating, ventilation, and air conditioning
		Street Lighting Replacement Commercial & Industrial Audits	U.S. U.S.	Lighting and lighting control General energy use
		Right Lights		Lighting and lighting control
		Tree Planting	U.S.	Urban Forestry (sequestration only)
Orlando Utilities Commission (OUC)		Landfill Gas to Energy		Fuel switching
PacifiCorp	1605	Salt Lake City Urban Forestry Project Super Good Cents	U.S. U.S.	Urban Forestry (sequestration only) Building shell improvement
		Manufactured Housing Acquisition Program (MAP)	U.S.	Building shell improvement
		Low Income Weatherization and Conservation Programs		Building shell improvement
		Low Income Weatherization and Conservation Programs Residential Weatherization Programs	U.S. U.S.	Other energy efficiency project Building shell improvement
		Home Comfort		Lighting and lighting control
		Home Comfort	U.S.	Building shell improvement
		Water Heater / Solar		Equipment and appliances improvement or replacement
		Hassle-Free Program Showerhead Program	U.S. U.S.	Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement
		Utah Water Smart Kits (Schedule 5)		Equipment and appliances improvement or replacement
		Super Efficiency Refrigerator Program (SERP)		Equipment and appliances improvement or replacement
		H_PRO: High Efficiency Heat Pumps Energy FinAnswer		Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement
		Energy FinAnswer	U.S.	Lighting and lighting control
		Energy FinAnswer	U.S.	Load control
		Energy FinAnswer Energy FinAnswer		Heating, ventilation, and air conditioning Building shell improvement
		Energy FinAnswer Energy FinAnswer Prescriptive		Lighting and lighting control
		Energy FinAnswer Prescriptive	U.S.	Load control
		Energy FinAnswer Prescriptive		Heating, ventilation, and air conditioning
		Energy FinAnswer Prescriptive Energy FinAnswer Retrofit		Motor and motor drive Lighting and lighting control
		Energy FinAnswer Retrofit	U.S.	Load control
		Energy FinAnswer Retrofit	U.S.	Heating, ventilation, and air conditioning
		Energy FinAnswer Retrofit Industrial Energy FinAnswer	U.S. U.S.	Building shell improvement Equipment and appliances improvement or replacement
		Industrial Energy FinAnswer		Lighting and lighting control
		Industrial Energy FinAnswer	U.S.	Load control
			U.S.	Heating, ventilation, and air conditioning
		Industrial Energy FinAnswer		
		Industrial Energy FinAnswer Industrial Energy FinAnswer	U.S.	Building shell improvement
		Industrial Energy FinAnswer	U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program Major Accounts Program	U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program Major Accounts Program Major Accounts Program	U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program Major Accounts Program Major Accounts Program Major Accounts Program	U.S. U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Other energy efficiency project
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program Irrigation FinAnswer Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Other energy efficiency project Equipment and appliances improvement or replacement
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Other energy efficiency project Equipment and appliances improvement or replacement Load control
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program Inigation FinAnswer Program Inigation FinAnswer Program Salt Lake City Urban Forestry Project Salt Lake City Urban Forestry Project Reforestation in Eastern Washington	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Other energy efficiency project Equipment and appliances improvement or replacement Load control Urban Iorestry (energy effects only) Reforestation
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program Inigation FinAnswer Program Salt Lake City Urban Forestry Project Salt Lake City Urban Forestry Project Reforestation in Eastern Washington Reforestation of Private Lands in Oregon - Site Class III	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Other energy efficiency project Equipment and appliances improvement to replacement Load control Urban Increstry (energy effects only) Reforestation Afforestation
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program Salt Lake City Urban Forestry Project Salt Lake City Urban Forestry Project Reforestation in Eastern Washington Reforestation of Private Lands in Oregon - Site Class III Reforestation of Private Lands in Oregon - Site Class III	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Other energy efficiency project Equipment and appliances improvement or replacement Load control Urban forestry (energy effects only) Reforestation Afforestation Afforestation
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program Irrigation FinAnswer Program Salt Lake City Urban Forestry Project Salt Lake City Urban Forestry Project Salt Lake City Urban Forestry Project Reforestation in Eastern Washington Reforestation of Private Lands in Oregon - Site Class II Reforestation of Private Lands in Oregon - Site Class II Reforestation of Private Lands in Oregon - Site Class II	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Other energy efficiency project Equipment and appliances improvement or replacement Load control Urban forestry (energy effects only) Reforestation Afforestation Afforestation Coal ash reuse
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program Inigation FinAnswer Program Inigation FinAnswer Program Salt Lake City Urban Forestry Project Salt Lake City Urban Forestry Project Salt Lake City Urban Forestry Project Reforestation in Eastern Washington Reforestation of Private Lands in Oregon - Site Class III Coal Ash Recycling Rio Bravo Carbon Sequestration Pilot Project Residential Competitive Bid - ECONS	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Other energy efficiency project Equipment and appliances improvement or replacement Load control Urban lorestry (energy effects only) Reforestation Afforestation Afforestation Coal ash reuse Forest preservation Equipment and appliances improvement or replacement
		Industrial Energy FinAnswer Industrial Energy FinAnswer Industrial Energy FinAnswer Major Accounts Program Indigation FinAnswer Program Indigation FinAnswer Program Irrigation FinAnswer Irrigation FinA	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Other energy efficiency project Equipment and appliances improvement or replacement Load control Urban forestry (energy effects only) Reforestation Afforestation Afforestation Afforestation Coal ash reuse

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

	Form	Year 2002 (Continued)		
Reporter	Туре	Project	Location	Project Type
		Competitive Bid - CES/Way	U.S.	Equipment and appliances improvement or replacement
		Competitive Bid - CES/Way		Lighting and lighting control
		Competitive Bid - CES/Way Competitive Bid - CES/Way		Load control Heating, ventilation, and air conditioning
		Competitive Bid - CES/Way		Building shell improvement
		Competitive Bid - CES/Way	U.S.	Motor and motor drive
		Ethanol Production Carbon Offset Project	U.S.	Reduction of process emissions
		PacifiCorp Facility DSM PacifiCorp Facility DSM	U.S. U.S.	Lighting and lighting control Motor and motor drive
		Northwest Fuels Methane Recovery From Coal Mines	U.S.	Production coal mines, underground, longwall
		Noel Kempff Mercado Climate Action Project	Foreign	Forest preservation
		Reduced Impact Logging of Natural Forest in Malaysia		Modified forest management
		Western Oregon Carbon Sequestration Project Mississippi River Valley Bottomland Hardwood Restoration		Afforestation Afforestation
		Northwest Energy Efficiency Alliance (NEEA)	U.S.	Equipment and appliances improvement or replacement
		Northwest Energy Efficiency Alliance (NEEA)		Lighting and lighting control
		Northwest Energy Efficiency Alliance (NEEA) Upper Ouachita River Valley Bottomland Hardwood Rest		Heating, ventilation, and air conditioning
		Overflow Bottomland Hardwood Forest Restoration Proje		Afforestation Afforestation
		Rio Bravo Carbon Sequestration Pilot Project (Full Share	Foreign	Forest preservation
		CFL Bulbs		Lighting and lighting control
		St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoration		Afforestation Afforestation
		St. Catherine-ESI		Afforestation
Palmer Capital Corporation	1605	Scholl Canyon LFG Limited Partnership	U.S.	Landfill
		Central Gas Limited Partnership		Landfill
		Raleigh Landfill Gas Corporation Brookhaven Landfill Gas Limited Partnership		Landfill Landfill
		Portland LFG Joint Venture		Landfill
		LKD Los Angeles L.P.	U.S.	Landfill
		Sun LFG Corporation		Landfill
		Lebanon Landfill Gas Corporation Janes LFG Corporation		Landfill Landfill
		Lancaster Landfill Gas Corporation		Landfill
Peabody Holding Company, Inc.	1605	Coal Mine Methane Utilization	U.S.	Production coal mines, underground, longwall
PG&E Corporation	1605	Coal Bed Methane Utilization		Production coal mines, surface
PG&E Corporation	1605	Brayton Point Station Unit No. 4 Gas Conversion Power Purchases from Natural Gas Generation	U.S. U.S.	Fuel switching Increase in low-emitting capacity
		Johnston Landfill Gas to Electricity Project		Landfill
		Turnkey Landfill Gas to Electricity Project	U.S.	Landfill
		Reduced Impact Logging Project (NEP Pilot Project)		Modified forest management
		Coal Ash Recycling as Cement Replacement Manchester Street Repowering		Coal ash reuse Increase in low-emitting capacity
		Rio Bravo Carbon Sequestration Pilot Project		Forest preservation
		Brayton Point Station Units No. 1, 2, 3 Natural Gas Usag		Fuel switching
		Nashua Landfill Gas To Electricity Project		Landfill Landfill
		Barre Landfill Gas to Electricity Project Mississippi River Valley Bottomland Hardwood Restoration		Afforestation
		Western Oregon Carbon Sequestration Project		Afforestation
		Reduced Impact Logging of Natural Forest in Malaysia		Modified forest management
		Natural Gas Star Program - PG&E California SF6 Emission Reduction Partnership		Reduction of process emissions Emission avoidance
		Electrical Energy Conservation Savings		Lighting and lighting control
		Electrical Energy Conservation Savings	U.S.	Heating, ventilation, and air conditioning
		Natural Gas Energy Conservation Savings		Heating, ventilation, and air conditioning
		Natural Gas Vehicles Electric Vehicles	U.S. U.S.	Marketing/manufacturing of alternative fuel vehicles (AFVs) Marketing/manufacturing of alternative fuel vehicles (AFVs)
		Upper Ouachita River Valley Bottomland Hardwood Rest	U.S.	Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje	U.S.	Afforestation
		Natural Gas Substitution for Residual Oil	U.S.	Fuel switching
		Millennium Power Partners Wind Turbines in Mountain View, CA	U.S.	Landfill Increase in low-emitting capacity
		Wind Turbines in Mountain View, CA	U.S.	Other electricity generation, transmission, and distribution projects/activities
		Natural Gas Star Program - PG&E National Energy Grou	U.S.	Reduction of process emissions
		St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoration		Afforestation Afforestation
		St. Catherine-ESI		
			U.S.	Afforestation
		Madison Windpower	U.S.	Other electricity generation, transmission, and distribution projects/activities
Pharmacia & Upjohn Caribe Inc.	1605EZ	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction	U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions
Pharmacia & Upjohn Caribe Inc.	1605EZ	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler	U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery
Pharmacia & Upjohn Caribe Inc.	1605EZ	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade	U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement
Pharmacia & Upjohn Caribe Inc.	1605EZ	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50	U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement
Pharmacia & Upjohn Caribe Inc.	1605EZ	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey	U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement
Pharmacia & Upjohn Caribe Inc.	1605EZ	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit Ptt County Landfill	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Oil and Natural Gas Systems: Equipment replacement and upgrade Landfill
	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit Pitt County Landfill Loveland Thirft Light Project	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Oil and Natural Gas Systems: Equipment replacement Landfill Lighting and lighting control
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit Pitt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and applicances improvement or replacement Oil and Natural Gas Systems: Equipment replacement and upgrade Landfill Lighting and lighting control Increase in low-emitting capacity
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #11 Thermal Efficiency Retrofit Pitt County Landfil Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Lovelong Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Oil and Natural Gas Systems: Equipment replacement Uil and Natural Gas Systems: Equipment replacement and upgrade Landfill Lighting and lighting control Increase in low-emitting capacity Wastewater treatment
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit Pitt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Recycling Program Longmont Efficient Lighting Projects	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Coll and Natural Gas Systems: Equipment replacement Uil and Natural Gas Systems: Equipment replacement and upgrade Landfill Lighting and lighting control Increase in low-emitting capacity Wastewater treatment Materials recycling/reuse Lighting and lighting control
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit Pitt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Dieseler Gas Production and Use Loveland Recycling Program Longmont Efficient Lighting Projects Longmont Mastewater Plant Waste Gas Flare	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and applicances improvement or replacement Oil and Natural Gas Systems: Equipment replacement Oil and Natural Gas Systems: Equipment replacement and upgrade Landfill Lighting and lighting control Increase in low-emitting capacity Wastewater treatment Materials recycling/reuse Lighting and lighting control
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler 41 Thermal Erlicitency Retrofit Ptt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Recycling Program Longmont Hydroe Project Longmont Hydro Project Longmont Wastewater Plant Waste Gas Flare Longmont Wastewater Plant Waste Gas Flare Longmont Hydro Project Upgrades	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and applicances improvement or replacement Unipment and applicances improvement or replacement Equipment and applicances improvement or replacement Unipment and applicances improvement or replacement Unipment and policances improvement or replacement Unipment and upgrade Lighting and lighting control Uncrease in low-emitting capacity Wastewater treatment Materials recycling/reuse Lighting and lighting control Wastewater treatment Increase in low-emitting capacity
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit Pitt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Digester Gas Production and Use Loveland Hydroelectric Highting Projects Longmont Efficient Lighting Projects Longmont Wastewater Plant Waste Gas Flare Longmont Hydro Project Upgrades Longmont Distribution System Improvements	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and applicances improvement or replacement Oil and Natural Gas Systems: Equipment replacement Uil and Natural Gas Systems: Equipment replacement and upgrade Landfill Lighting and lighting control Increase in low-emitting capacity Wastewater treatment Materials recycling/reuse Lighting and lighting control Wastewater treatment Increase in low-emitting capacity Other transmission & distribution improvements Other transmission & distribution improvements
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit PItt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Recycling Program Longmont Efficient Lighting Projects Longmont Wastewater Plant Waste Gas Flare Longmont Wastewater Plant Waste Gas Flare Longmont Distribution System Improvements Fort Collins Distribution System Improvements FORPA Heat Rate Improvements at Craig Powerplant	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Oil and Natural Gas Systems: Equipment replacement Uil and Natural Gas Systems: Equipment replacement and upgrade Landfill Lighting and lighting control Increase in low-emitting capacity Wastewater treatment Materials recycling/reuse Lighting and lighting control Wastewater treatment Increase in low-emitting capacity Other transmission & distribution improvements Other transmission & distribution improvements Heat rate or other efficiency improvements
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit Pitt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Digester Gas Production and Use Loveland Digester Gas Production and Use Loveland Digester Gas Production Loveland Reycling Project Loveland Reycling Program Longmont Efficient Lighting Projects Longmont Hydro Project Upgrades Longmont Distribution System Improvements FOR Collins Distribution System Improvements PRPA Heat Rate Improvements at Craig Powerplant Estes Park Streetlight Conversions	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Using and in appliances improvement or replacement Using and lighting control Using and lighting control Wastewater treatment Using and lighting control Wastewater treatment Increase in low-emitting capacity Unstewater in control Wastewater treatment Uncrease in low-emitting capacity Uniter transmission & distribution improvements Unter transmission & distribution improvements Heat rate or other efficiency improvement Usiphting and lighting control
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit PItt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Recycling Program Longmont Efficient Lighting Projects Longmont Wastewater Plant Waste Gas Flare Longmont Wastewater Plant Waste Gas Flare Longmont Distribution System Improvements Fort Collins Distribution System Improvements FORPA Heat Rate Improvements at Craig Powerplant	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Oil and Natural Gas Systems: Equipment replacement Uil and Natural Gas Systems: Equipment replacement and upgrade Landfill Lighting and lighting control Increase in low-emitting capacity Wastewater treatment Materials recycling/reuse Lighting and lighting control Wastewater treatment Increase in low-emitting capacity Other transmission & distribution improvements Other transmission & distribution improvements Heat rate or other efficiency improvement
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit Pitt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Digester Gas Production and Use Loveland Digester Gas Production and Use Loveland Project Upgrades Longmont Efficient Lighting Projects Longmont Hydro Project Upgrades Longmont Distribution System Improvements Fort Collins Distribution System Improvements PRPA Heat Rate Improvements at Craig Powerplant Estes Park Low-Loss Transformers PRPA Wind Power Project Loveland Area Lighting Project	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Oil and Natural Gas Systems: Equipment replacement and upgrade Landfill Lighting and lighting control Increase in low-emitting capacity Wastewater treatment Materials recycling/reuse Lighting and lighting control Wastewater treatment Increase in low-emitting capacity Other transmission & distribution improvements Other transmission & distribution improvements Heat rate or other efficiency improvement Lighting and lighting control High-efficiency transformers Increase in low-emitting capacity Lighting and lighting control Lighting and lighting control
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit PIT County Landfill Loveland Thrifty Light Project Loveland Thrifty Light Project Loveland Digester Gas Production and Use Loveland Recycling Program Longmont Efficient Lighting Projects Longmont Wastewater Plant Waste Gas Flare Longmont Distribution System Improvements Fort Collins Distribution System Improvements Fort Collins Distribution System Improvements Estes Park Lov-Loss Transformers PRPA Heat Rate Improvements at Craig Powerplant Estes Park Streetlight Conversions Estes Park Suc-Loss Transformers PRPA Wind Power Project Loveland Area Lighting Project	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement I and the standard of the stan
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #11 Thermal Efficiency Retrofit Pitt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Digester Gas Production and Use Loveland Digester Gas Production and Use Loveland Project Ingthing Projects Longmont Efficient Lighting Projects Longmont Wastewater Plant Waste Gas Flare Longmont Distribution System Improvements Fort Collins Distribution System Improvements PRPA Heat Rate Improvements at Craig Powerplant Estes Park Streetlight Conversions Estes Park Low-Loss Transformers PRPA Wind Power Project Loveland Area Lighting Project Estes Park Recycling Program Fort Collins Distillation System Improvements Estes Park Bustentifich Conversions	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Otl and Natural Gas Systems: Equipment replacement Using and lighting control Increase in low-emitting capacity Wastewater treatment Materials recycling/reuse Lighting and lighting control Wastewater treatment Increase in low-emitting capacity Other transmission & distribution improvements Other transmission & distribution improvements Heat rate or other efficiency improvement Lighting and lighting control High-efficiency transformers Increase in low-emitting capacity Lighting and lighting control High-efficiency transformers Increase in low-emitting capacity Lighting and lighting control Materials recycling/reuse Heating, veruitation, and air conditioning
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Elficiliency Retrofit Pitt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Recycling Program Longmont Efficient Lighting Projects Longmont Wastewater Plant Waste Gas Flare Longmont Distribution System Improvements Fort Collins Distribution System Improvements PRPA Heat Rate Improvements at Craig Powerplant Estes Park Streetlight Conversions Estes Park Sur-Loss Transformers PRPA Wind Power Project Loveland Area Lighting Project Estes Park Recycling Project Estes Park Recycling Project Estes Park Recycling Project Estes Park Recycling Project	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Unit and Natural Gas Systems: Equipment replacement Unit and Natural Gas Systems: Equipment replacement and upgrade Landfill Lighting and lighting control Increase in low-emitting capacity Wastewater treatment Materials recycling/reuse Lighting and lighting control Wastewater treatment Increase in low-emitting capacity Other transmission & distribution improvements Other transmission & distribution improvements Heat rate or other efficiency improvement Lighting and lighting control High-efficiency transformers Increase in low-emitting capacity Lighting and lighting control High-efficiency transformers Increase in tow-emitting capacity Lighting and lighting control Heaterials recycling/reuse Lighting and lighting control Heaterials recycling/reuse Lighting and lighting control Heaterials recycling/reuse Uniform and lighting control Heaterials recycling/reuse Heating, ventilation, and air conditioning Building shell improvement
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit Ptt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Recycling Program Longmont Efficient Lighting Projects Longmont Hydro Project Upgrades Longmont Wastewater Plant Waste Gas Flare Longmont Distribution System Improvements Fort Collins Distribution System Improvements PRPA Heat Rate Improvements at Craig Powerplant Estes Park Low-Loss Transformers PRPA Wind Power Project Loveland Area Lighting Project Estes Park Recycling Program Fort Collins Design Assistance Fort Collins Building Codes Fort Collins Design Assistance	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Oil and Natural Gas Systems: Equipment replacement and upgrade Landfill Lighting and lighting control Increase in low-emitting capacity Wastewater treatment Materials recycling/reuse Lighting and lighting control Wastewater treatment Increase in low-emitting capacity Other transmission & distribution improvements Other transmission & distribution improvements Heat rate or other efficiency improvement Lighting and lighting control High-efficiency transformers Increase in low-emitting capacity Lighting and lighting control Materials recycling/reuse Heating, ventilation, and air conditioning Building shell improvement Lighting and lighting control Materials recycling/reuse
Pitt Landfill Gas, LLC	1605	Madison Windpower Thermal Oxidizer Project for VOC/HAP Destruction Thermal Oxidizer Waste Heat Boiler Reuse of HVAC Condensate and Rainwater from Dikes Electrical System Upgrade Replacement of Condensate Station at Building M50 Plantwide Steam Strap Survey Capital Project Review Boiler #1 Thermal Efficiency Retrofit Pitt County Landfill Loveland Thrifty Light Project Loveland Hydroelectric Plant Loveland Digester Gas Production and Use Loveland Digester Gas Production Loveland Roycking Program Longmont Efficient Lighting Projects Longmont Hydro Project Upgrades Longmont Hydro Project Upgrades Fort Collins Distribution System Improvements PRPA Heat Rate Improvements at Craig Powerplant Estes Park Streetlight Conversions Estes Park Low-Loss Transformers PRPA Wind Power Project Loveland Area Lighting Project Estes Park Revycling Program Fort Collins Building Codes Fort Collins Building Codes Fort Collins Building Codes Fort Collins Building For	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Other electricity generation, transmission, and distribution projects/activities Reduction of process emissions Cogeneration and waste heat recovery Heating, ventilation, and air conditioning Equipment and appliances improvement or replacement Oil and Natural Gas Systems: Equipment replacement Uil and Natural Gas Systems: Equipment replacement and upgrade Landfill Lighting and lighting control Increase in low-emitting capacity Wastewater treatment Materials recycling/reuse Lighting and lighting control Wastewater treatment Increase in low-emitting capacity Other transmission & distribution improvements Other transmission & distribution improvements Heat rate or other efficiency improvement Lighting and lighting control High-efficiency transformers Increase in low-emitting capacity Lighting and lighting control High-efficiency transformers Increase in low-emitting capacity Lighting and lighting control Materials recycling/reuse Heating, vernitation, and air conditioning Building shell improvement Lighting shell improvement

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form Type	Project	Location	Project Type
		Fort Collins Transportation Demand Management		Demand Modification: Carpooling/Vanpooling
		Fort Collins Transportation Demand Management	U.S.	Demand Modification: Use of mass transit
		Fort Collins Transportation Demand Management	U.S.	Demand Modification: Telecommuting
		Fort Collins Transportation Demand Management	U.S.	Driver/operator training
		Fort Collins LED Traffic Lights	U.S.	Lighting and lighting control
		Fort Collins City Lighting Upgrades	U.S.	Lighting and lighting control Equipment and appliances improvement or replacement
	_	Fort Collins Zero Interest Loan for Conservation Help Fort Collins Zero Interest Loan for Conservation Help	U.S. U.S.	Equipment and appliances improvement or replacement Heating, ventilation, and air conditioning
		Fort Collins Zero Interest Loan for Conservation Help	U.S.	Building shell improvement
		Fort Collins Wastewater Methane Flare	U.S.	Wastewater treatment
		Fort Collins Recycling Program	U.S.	Materials recycling/reuse
		PRPA Photovoltaic Project	U.S.	Increase in low-emitting capacity
		PRPA Paper Recycling Program	U.S.	Materials recycling/reuse
		Longmont LED Traffic Lights	U.S.	Lighting and lighting control
		Platte River Cooling Rebate Program	U.S.	Heating, ventilation, and air conditioning
rtland General Electric Co.	1605	T&D: Power Factor Correction Capacitors	U.S.	Other electricity generation, transmission, and distribution projects/activities
		Oak Grove Turbine Runner Replacements - 1991 - Units	U.S.	Heat rate or other efficiency improvement
		Oak Grove Turbine Runner Replacements - 1991 - Units	U.S.	Increase in low-emitting capacity Heat rate or other efficiency improvement
		Sullivan turbine rebuilds Sullivan turbine rebuilds	U.S. U.S.	Increase in low-emitting capacity
		Bull Run Turbine Runner Replacements	U.S.	Heat rate or other efficiency improvement
		Bull Run Turbine Runner Replacements	U.S.	Increase in low-emitting capacity
		Faraday Units 4&5 1994	U.S.	Heat rate or other efficiency improvement
		Faraday Units 4&5 1994	U.S.	Increase in low-emitting capacity
		Beaver Efficiency Improvements	U.S.	Heat rate or other efficiency improvement
		Beaver Efficiency Improvements	U.S.	Increase in low-emitting capacity
		Boardman Efficiency Improvements	U.S.	Heat rate or other efficiency improvement
		Demand-Side Management Projects	U.S.	Equipment and appliances improvement or replacement
		Demand-Side Management Projects	U.S.	Lighting and lighting control
		Demand-Side Management Projects	U.S.	Load control
		Demand-Side Management Projects	U.S.	Heating, ventilation, and air conditioning
		Demand-Side Management Projects	U.S.	Building shell improvement
		Demand-Side Management Projects	U.S.	Motor and motor drive
		Demand-Side Management Projects	U.S.	Fuel switching
		Natural Gas Fleet Vehicles	U.S.	Operation of alternative fuel vehicles (AFVs)
		Transformer Efficiency Improvements	U.S.	High-efficiency transformers
		1995 Colstrip Units 3&4 Ruggedizing	U.S.	Heat rate or other efficiency improvement
		Green Lights Programs	U.S.	Lighting and lighting control
		Energy Management Systems	U.S.	Equipment and appliances improvement or replacement
		Energy Management Systems	U.S.	Lighting and lighting control
		Energy Management Systems	U.S.	Heating, ventilation, and air conditioning
		Energy Management Systems	U.S.	Building shell improvement
		Electric Fleet Vehicles	U.S.	Operation of alternative fuel vehicles (AFVs)
		Gas Lawnmower Turn In Rebate	U.S.	Equipment and appliances improvement or replacement
		Gas Lawnmower Turn In Rebate	U.S.	Fuel switching
		Friends of Trees	U.S.	Urban Forestry (sequestration only)
		River Mill Efficiency Improvements	U.S.	Heat rate or other efficiency improvement Equipment and appliances improvement or replacement
		Heat Pump Rebate Heat Pump Rebate	U.S. U.S.	Heating, ventilation, and air conditioning
		Photoelectric Streetlight Controls	U.S.	Lighting and lighting control
		Vansycle Ridge Wind Generation	U.S.	Increase in low-emitting capacity
		PGE Corporate Recycling Program	U.S.	Materials recycling/reuse
		Coyote Springs Efficiency Improvements	U.S.	Heat rate or other efficiency improvement
		Building Rooftop Photovoltaic Systems	U.S.	Increase in low-emitting capacity
		Fly Ash Reuse Program	U.S.	Coal ash reuse
		North Fork Hydro Improvements	U.S.	Heat rate or other efficiency improvement
		Round Butte	U.S.	Heat rate or other efficiency improvement
		Hunt Turtle Technology	U.S.	Demand Modification: Other
		Faraday Efficiency Improvements 2002	U.S.	Heat rate or other efficiency improvement
ince George Electric Cooperative	1605	Transmission and Dist. Efficiency Improvements	U.S.	High-efficiency transformers
		Transmission and Dist. Efficiency Improvements	U.S.	Reconductoring
		Transmission and Dist. Efficiency Improvements	U.S.	Distribution voltage upgrade
ablic Service Company of New Mexico	1605	Palo Verde Generation Increase	U.S.	Availability improvement
		Heat Rate Improvements at San Juan Generating Station	U.S.	Heat rate or other efficiency improvement
		Natural Gas Leak Surveying and Replacement	U.S.	Natural gas distribution
		CNG Vehicles	U.S.	Operation of alternative fuel vehicles (AFVs)
ublic Service Enterprise Group	1605	Reduced Impact Logging of Natural Forest in Malaysia	Foreign	Modified forest management
·		Rio Bravo Carbon Sequestration Pilot Project	Foreign	Forest preservation
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
		Western Oregon Carbon Sequestration Project	U.S.	Afforestation
		Resource Recovery Coal Ash Management Program	U.S.	Coal ash reuse
		WasteWise	U.S.	Materials recycling/reuse
		MantaMina	U.S.	waste/source reduction
		WasteWise		Education and training programs
		WasteWise	U.S.	
		WasteWise Employee Trip Reduction	U.S. U.S.	Demand Modification: Carpooling/Vanpooling
		WasteWise Employee Trip Reduction Employee Trip Reduction	U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management	U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Demand Side Management	U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Demand Side Management Demand Side Management	U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management	U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, venillation, and air conditioning
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management	U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Upper Ouachita River Valley Bottomland Hardwood Resl	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation Afforestation
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Hydro Projects - United States	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation Afforestation Afforestration Foreign Service Services Servic
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Deper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Hydro Projects - United States Municipal Solid Waste Generators	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation Afforestation Zero/Low Emission Power Purchases Landfill
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Hydro Projects - United States Municipal Solid Waste Generators St. Catherine-NFWF	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation Afforestation Zero/Low Emission Power Purchases Landfill Afforestation
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Sepression Side Management Demand Side Management Supper Ouachtat River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Hydro Projects - United States Municipal Solid Waste Generators St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation Afforestation ZerofLow Emission Power Purchases Landfill Afforestation Afforestation Afforestation
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Upper Ouachita River Valley Bottomland Hardwood Resf Overflow Bottomland Hardwood Forest Restoration Proje Hydro Projects - United States Municipal Solid Waste Generators St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation Afforestation Zero/Low Emission Power Purchases Landfill Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation
		WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Super Ouachta River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Hydro Projects - United States Municipal Solid Waste Generators St. Catherine-NFWF Bayou Cocodirie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Electric Generation from Landfill Gas	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation Afforestation Zero/Low Emission Power Purchases Landfill Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation
iblic Utility District No. 1 of Snohomish County	1606	WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Oberlas Side Management Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Hydro Projects - United States Municipal Solid Waste Generators St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Electric Generation from Landfill Gas Transmission Networking and Reconductoring	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation Afforestation Zero/Low Emission Power Purchases Landfill Afforestation
ublic Utility District No. 1 of Snohomish County	1605	WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Hydro Projects - United States Municipal Solid Waste Generators St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Electric Generation from Landfill Gas Transmission Networking and Reconductoring Transmission Networking and Reconductoring	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation
ublic Utility District No. 1 of Snohornish County	1605	WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Seption State Side Management Seption State Side Management Seption State Side Management Municipal Solid Waste Generators St. Catherine-NFWF St. Catherine-NFWF St. Catherine-NFWF St. Catherine-ESI Electric Generation from Landfill Gas Transmission Networking and Reconductoring Transmission Networking and Reconductoring Conservation Voltage Reduction	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, vertilation, and air conditioning Motor and motor drive Afforestation Zero/Low Emission Power Purchases Landfill Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Office Common Co
ublic Utility District No. 1 of Snohomish County	1605	WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Hydro Projects - United States Municipal Solid Waste Generators St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Electric Generation from Landfill Gas Transmission Networking and Reconductoring Transmission Networking and Reconductoring Conservation Voltage Reduction Demand Side Management	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation Afforestation Zero/Low Emission Power Purchases Landfill Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Zero/Low Emission Power Purchases Landfill Demander Common Commo
iblic Utility District No. 1 of Snohomish County	1605	WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Super Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Hydro Projects - United States Municipal Solid Waste Generators St. Catherine-NFWF Sayou Coordire Bottomland Hardwood Forest Restoratio St. Catherine-ESI Electric Generation from Landfill Gas Transmission Networking and Reconductoring Transmission Networking and Reconductoring Conservation Voltage Reduction Demand Side Management	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Office of the mission Power Purchases Landfill Afforestation Afforestation Afforestation Office of the mission Power Purchases Reconductoring Other electricity generation, transmission, and distribution projects/activities Other transmission & distribution improvements Equipment and appliances improvement or replacement Lighting and lighting control
ublic Utility District No. 1 of Snohomish County	1605	WasteWise Employee Trip Reduction Employee Trip Reduction Demand Side Management Upper Ouachita River Valley Bottomland Hardwood Rest Overflow Bottomland Hardwood Forest Restoration Proje Hydro Projects - United States Municipal Solid Waste Generators St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoratic St. Catherine-ESI Electric Generation from Landfill Gas Transmission Networking and Reconductoring Transmission Networking and Reconductoring Conservation Voltage Reduction Demand Side Management	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Motor and motor drive Afforestation Afforestation Zero/Low Emission Power Purchases Landfill Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Zero/Low Emission Power Purchases Landfill Demander Common Commo

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Table B9. Ellission Reduction Projects by Elli	Form			
Reporter	Туре	Project	Location	Project Type
		Commute Reduction Program Commute Reduction Program	U.S. U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit
		Commute Reduction Program	U.S.	Demand Modification: Telecommuting
		Commute Reduction Program	U.S.	Demand Modification: Other
		Bicycles for Meter Readers We-cycle Office Wastepaper (WOW) Program	U.S. U.S.	Demand Modification: Other Materials recycling/reuse
		Scrap Metals Recycling	U.S.	Materials recycling/reuse
		Electric Car Race	U.S.	Other transportation and off-road vehicle projects/activities
Rappahannock Electric Cooperative	1605	Battery and Solar Powered Boat Races System Line Conversions and Reconductoring	U.S.	Marketing/manufacturing of alternative fuel vehicles (AFVs) High-efficiency transformers
INAPPARIAMINOCK Electric Cooperative	1003	System Line Conversions and Reconductoring	U.S.	Reconductoring
		System Line Conversions and Reconductoring	U.S.	Distribution voltage upgrade
		System Line Conversions and Reconductoring Tree Planting	U.S.	Other transmission & distribution improvements Urban Forestry (sequestration only)
		Demand-Side Management Load Control Programs	U.S.	Equipment and appliances improvement or replacement
		Demand-Side Management Load Control Programs	U.S.	Load control
Rolls-Royce Corporation	1605	Boiler Conversion from Coal to Landfill/Natural Gas Peak Saving Project	U.S.	Fuel switching Load control
		Use of Landfill Gas	U.S.	Landfill
Sacramento Municipal Utility District	1605	Energy Efficiency Programs	U.S.	Equipment and appliances improvement or replacement
		Energy Efficiency Programs Energy Efficiency Programs	U.S.	Lighting and lighting control Heating, ventilation, and air conditioning
		Energy Efficiency Programs	U.S.	Building shell improvement
		Energy Efficiency Programs	U.S.	Motor and motor drive
		Shade Tree Program	U.S.	Urban Forestry (sequestration only)
		Employee Commute Program Employee Commute Program	U.S.	Demand Modification: Carpooling/Vanpooling Demand Modification: Use of mass transit
		Employee Commute Program	U.S.	Demand Modification: Other
		Meter Reading - Bicycles	U.S.	Demand Modification: Other
		Ride Electric PV Pioneer	U.S. U.S.	Operation of alternative fuel vehicles (AFVs) Increase in low-emitting capacity
		Sulfur Hexaflouride Inventory	U.S.	Increase in low-emitting capacity Emission avoidance
Salt River Project	1605EZ	Fly Ash Sales	U.S.	Coal ash reuse
		Recycling (CO2 Reduction)	U.S.	Materials recycling/reuse
		Recycling (CH4 Reductions) Cooperative Photovoltaic Power Plants	U.S.	Materials recycling/reuse Increase in low-emitting capacity
		Heat Rate Improvements	U.S.	Heat rate or other efficiency improvement
		Palo Verde Nuclear Station Capacity Increases	U.S.	Increase in low-emitting capacity
		Palo Verde Nuclear Station Capacity Factor Increase	U.S.	Increase in low-emitting capacity
		Replace Gasoline Lawnmowers with Electric Lawnmower Home with PV System for Demonstration (Chandler Hou		Fuel switching Fuel switching
		South Mountain CC Solar	U.S.	Fuel switching
		AC Photovoltaic Residential System	U.S.	Fuel switching
		Scottsdale CC PV System	U.S.	Fuel switching
		SunDish solar dish/Stirling system (operation on sun) Cesar Chavez HS Photovoltaic System	U.S.	Fuel switching Fuel switching
		Calex Homes PV Systems	U.S.	Fuel switching
		Carpooling/Vapooling	U.S.	Demand Modification: Carpooling/Vanpooling
		Telecommuting Alternate Work Week Schedule	U.S. U.S.	Demand Modification: Telecommuting Demand Modification: Other
		Bike/Bus/Walk	U.S.	General trip reduction (demand modification)
		Electric Vehicles Demonstration and Business Use	U.S.	Operation of alternative fuel vehicles (AFVs)
		Landfill Gas Generation (solar dish/stirling system)	U.S.	Landfills: Landfill gas recovery for energy use
		Tri-Cities Landfill Gas Generation Facility Landfill Gas Flaring (CO2 Increase)	U.S. U.S.	Landfills: Landfill gas recovery for energy use Landfills: Landfill gas recovery for flaring
		Landfill Gas Flaring (CH4 Avoided)	U.S.	Landfills: Landfill gas recovery for flaring
Santee Cooper	1605	Cross Unit 2 Retrofit	U.S.	Heat rate or other efficiency improvement
		Demand Side Management Programs Demand Side Management Programs	U.S. U.S.	Equipment and appliances improvement or replacement Load control
		Demand Side Management Programs	U.S.	Heating, ventilation, and air conditioning
		Demand Side Management Programs	U.S.	Building shell improvement
		Afforestation/Reforestation	U.S.	Afforestation
		Afforestation/Reforestation Fly Ash Used in Concrete Manufacture	U.S.	Reforestation Coal ash reuse
		Winyah Unit 1 Turbine Retrofit	U.S.	Heat rate or other efficiency improvement
		Summer Nuclear Upgrade	U.S.	Heat rate or other efficiency improvement
	-	Winyah Unit 2 Turbine Retrofit Winyah Unit 3 Turbine Retrofit	U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement
		Cross Unit 1 Turbine Retrofit	U.S.	Heat rate or other efficiency improvement
		Winyah Unit 4 Turbine Retrofit	U.S.	Heat rate or other efficiency improvement
Seattle City Light	1605	Santee Cooper - Horry County Landfill Site Gorge Dam turbine runner replacement	U.S. U.S.	Landfill Heat rate or other efficiency improvement
Ocanio Oity Light	1005	Diablo Dam turbine runner replacement	U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement
		Ross Dam turbine runner replacement	U.S.	Heat rate or other efficiency improvement
		Cedar Falls turbine runner replacement	U.S.	Heat rate or other efficiency improvement
	-	4kV to 26kV Distribution System Conversion Home Water Savers Program	U.S.	Distribution voltage upgrade Equipment and appliances improvement or replacement
		Multifamily Common Area Lighting Program	U.S.	Lighting and lighting control
		Neighborhood Power Lighting, Weatherization, Warm Hor	U.S.	Equipment and appliances improvement or replacement
		Neighborhood Power Lighting, Weatherization, Warm Hor Neighborhood Power Lighting, Weatherization, Warm Hor		Lighting and lighting control Building shell improvement
		Neignborhood Power Lighting, Weatherization, Warm Hor Built Smart/Long-Term Super Good Cents Program	U.S. U.S.	Equipment and appliances improvement or replacement
		Built Smart/Long-Term Super Good Cents Program	U.S.	Lighting and lighting control
		Built Smart/Long-Term Super Good Cents Program	U.S.	Building shell improvement
	-	Energy Efficient Water Heater Rebate Program Energy Smart Design	U.S.	Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement
		Energy Smart Design	U.S.	Lighting and lighting control
		Energy Smart Design	U.S.	Heating, ventilation, and air conditioning
		Energy Smart Design	U.S.	Building shell improvement
		Energy Smart Design	U.S. U.S.	Motor and motor drive Equipment and appliances improvement or replacement
		Energy Savings Plan		
		Energy \$avings Plan Energy \$avings Plan	U.S.	Lighting and lighting control
		Energy \$avings Plan Energy \$avings Plan	U.S.	Motor and motor drive
		Energy \$avings Plan Energy \$avings Plan Energy \$avings Plan	U.S. U.S.	Motor and motor drive Other energy efficiency project
		Energy \$avings Plan Energy \$avings Plan Energy \$avings Plan Multifamily Conservation Program: Standard-Income	U.S. U.S. U.S.	Motor and motor drive Other energy efficiency project Equipment and appliances improvement or replacement
		Energy \$avings Plan Energy \$avings Plan Energy \$avings Plan	U.S. U.S.	Motor and motor drive Other energy efficiency project Equipment and appliances improvement or replacement Lighting and lighting control Building shell improvement
		Energy Savings Plan Energy Savings Plan Energy Savings Plan Energy Savings Plan Mulitamily Conservation Program: Standard-Income Mulitamily Conservation Program: Standard-Income Mulitamily Conservation Program: Estandard-Income Mulitamily Conservation Program: Eventocome	U.S. U.S. U.S. U.S. U.S.	Motor and motor drive Other energy efficiency project Equipment and appliances improvement or replacement Lighting and lighting control Building shell improvement Equipment and appliances improvement or replacement
		Energy Savings Plan Energy Savings Plan Energy Savings Plan Mulifarmily Conservation Program: Standard-Income Mulifarmily Conservation Program: Standard-Income Mulifarmily Conservation Program: Standard-Income	U.S. U.S. U.S. U.S.	Motor and motor drive Other energy efficiency project Equipment and appliances improvement or replacement Lighting and lighting control Building shell improvement

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form Type	Project	Location	Project Type
Reporter	.,,,,,	Low-Income Electric Program	U.S.	Building shell improvement
		Urban Tree Replacement Program	U.S.	Urban Forestry (sequestration only)
		South Fork Tolt River hydroelectric project Smart Business Rebates	U.S. U.S.	Increase in low-emitting capacity Lighting and lighting control
		Retail-Wise Lighting and Appliances	U.S.	Equipment and appliances improvement or replacement
		Retail-Wise Lighting and Appliances	U.S.	Lighting and lighting control
		Energy Smart Services Energy Smart Services	U.S. U.S.	Equipment and appliances improvement or replacement Lighting and lighting control
		Energy Smart Services	U.S.	Heating, ventilation, and air conditioning
		Energy Smart Services	U.S.	Building shell improvement
		Energy Smart Services Energy Smart Services	U.S. U.S.	Motor and motor drive Other energy efficiency project
SeaWest WindPower, Inc.	1605	Altech Energy III	U.S.	Increase in low-emitting capacity
		Foote Creek I, LLC San Gorgonio Westwinds II, LLC	U.S.	Increase in low-emitting capacity
		Foote Creek III, LLC	U.S. U.S.	Increase in low-emitting capacity Increase in low-emitting capacity
		Foote Creek II, LLC	U.S.	Increase in low-emitting capacity
		Foote Creek IV, LLC Mountain View Power Partners, LLC	U.S. U.S.	Increase in low-emitting capacity
		Mountain View Power Partners II, LLC	U.S.	Increase in low-emitting capacity Increase in low-emitting capacity
		Rock River I, LLC	U.S.	Increase in low-emitting capacity
Seminole Electric Cooperative, Inc.	1605E7	Condon Wind Power, LLC Fly Ash & Bottom Ash Reuse	U.S. U.S.	Increase in low-emitting capacity Coal ash reuse
Seminole Liectric Cooperative, Inc.	1003LZ	Synthetic Gypsum Production	U.S.	Materials recycling/reuse
		Heat Rate Improvement	U.S.	Heat rate or other efficiency improvement
		Transmission Conductor Optimization	U.S.	Other transmission & distribution improvements
Seneca Energy II, LLC	1605	Lighting Replacement Seneca Energy - Stage I	U.S. U.S.	Lighting and lighting control
		Seneca Energy - Stage II	U.S.	Landfill
Shenandoah Valley Electric Cooperative	1605	System Line Conversions and Reconductoring	U.S. U.S.	High-efficiency transformers Reconductoring
		System Line Conversions and Reconductoring System Line Conversions and Reconductoring	U.S.	Distribution voltage upgrade
		Demand-Side Management Load Control Programs	U.S.	Heating, ventilation, and air conditioning
Shih Family	1605E7	Visual Screening-Tree Planting Replace 120 W light bulb with 26 W compact fluorescent	U.S. U.S.	Urban Forestry (sequestration only) Lighting and lighting control
o	TOUSEZ	Replace 75 Watt Bulbs with 13 W CFL bulbs	U.S.	Lighting and lighting control
		Replace 60 W bulbs with 11 W CFL bulbs	U.S.	Lighting and lighting control
Shrewsbury Electric Light Plant	1605E7	Purchased Honda Civic Hybrid High Efficiency Transformer	U.S. U.S.	Operation of efficient vehicles High-efficiency transformers
onewabary Electric Eight Field	1000LZ	Lighting Replacement	U.S.	Lighting and lighting control
Sikorsky Aircraft Corporation	1605	Lighting Efficiency Improvements	U.S.	Lighting and lighting control
		Compressed Air Energy Efficiency Improvements Compressed Air Energy Efficiency Improvements	U.S. U.S.	Equipment and appliances improvement or replacement Load control
		Air Conditioning efficiency improvements	U.S.	Heating, ventilation, and air conditioning
		Process improvement - Vacuum Pump Consolidation	U.S.	Equipment and appliances improvement or replacement
South Carolina Electric & Gas Company	1605	Composite trim Dust Collector Improvement. Summer Nuclear Upgrade	U.S. U.S.	Equipment and appliances improvement or replacement Increase in low-emitting capacity
Country Carolina Electric a Gae Company	1000	Wateree Station heat rate improvement	U.S.	Heat rate or other efficiency improvement
		Williams Station improvements	U.S.	Heat rate or other efficiency improvement
		Misc. Plant efficiency improvements Demand Side Management Technologies	U.S. U.S.	Heat rate or other efficiency improvement Lighting and lighting control
		Demand Side Management Technologies	U.S.	Load control
		Demand Side Management Technologies	U.S.	Heating, ventilation, and air conditioning
		Demand Side Management Technologies Forest Management Plan	U.S. U.S.	Building shell improvement Afforestation
		Forest Management Plan	U.S.	Reforestation
		Rio Bravo Carbon Sequestration Pilot Project		Forest preservation
		Coal Ash Utilization Program Western Oregon Carbon Sequestration Project	U.S. U.S.	Coal ash reuse Afforestation
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign	Modified forest management
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
		Upper Ouachita River Valley Bottomland Hardwood Res Overflow Bottomland Hardwood Forest Restoration Proje	U.S. U.S.	Afforestation Afforestation
		St. Catherine-NFWF	U.S.	Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration St. Catherine-ESI	U.S. U.S.	Afforestation Afforestation
		Urquhart Repowering Project	U.S.	Fuel switching
		SCANA Participation in STAR program	U.S.	Natural gas transmission
Southeastern Biomass Partners, LP	160557	SCANA Participation in STAR program Biomass Waste to Energy		Natural gas distribution Fuel switching
Southern California Edison Co.	1605E2	Renewable Energy Purchases - Wind		Zero/Low Emission Power Purchases
		Renewable Energy Purchases - Geothermal	U.S.	Zero/Low Emission Power Purchases
		Renewable Energy Purchases - Biomass Demand Side Management	U.S.	Zero/Low Emission Power Purchases Equipment and appliances improvement or replacement
		Demand Side Management Demand Side Management	U.S.	Lighting and lighting control
		Demand Side Management	U.S.	Load control
		Demand Side Management Demand Side Management	U.S.	Heating, ventilation, and air conditioning Building shell improvement
		Demand Side Management	U.S.	Motor and motor drive
		Demand Side Management	U.S.	Fuel switching
	I	Demand Side Management ENVEST SCE	U.S. U.S.	Urban forestry (energy effects only) Equipment and appliances improvement or replacement
			0.0.	
		ENVEST SCE	U.S.	Lighting and lighting control
		ENVEST SCE ENVEST SCE	U.S.	Heating, ventilation, and air conditioning
		ENVEST SCE ENVEST SCE ENVEST SCE	U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement
		ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE Mohave Power Project Heat Rate Improvement Program	U.S. U.S. U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Heat rate or other efficiency improvement
		ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE Inhear Project Heat Rate Improvement Program Internal Combustion Engine Replacement Program	U.S. U.S. U.S. U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Heat rate or other efficiency improvement Motor and motor drive
		ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE Mohave Power Project Heat Rate Improvement Program Internal Combustion Engine Replacement Program Internal Combustion Engine Replacement Program	U.S. U.S. U.S. U.S. U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Heat rate or other efficiency improvement Motor and motor drive Fuel switching
		ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE Inhear Project Heat Rate Improvement Program Internal Combustion Engine Replacement Program	U.S. U.S. U.S. U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Heat rate or other efficiency improvement Motor and motor drive
		ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE INDIA STATE AND A STATE	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Heat rate or other efficiency improvement Motor and motor drive Fuel switching Coal ash reuse Operation of alternative fuel vehicles (AFVs) Availability improvement
		ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE ENVEST SCE Internal Combustion Engine Replacement Program Internal Combustion Engine Replacement Program Internal Combustion Engine Replacement Program Internal Comb	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Heat rate or other efficiency improvement Motor and motor drive Fuel switching Coal ash reuse Operation of alternative fuel vehicles (AFVs) Availability improvement Availability improvement
		ENVEST SCE Internal Combustion Engine Replacement Program Internal Combustion Engine Replacement Program Internal Combustion Engine Replacement Program Fly Ash Sales for Concrete Production Electric Vehicle Program Repowering of Hydro Generation Units San Onofre Availability Improvements Palo Verde Availability Improvement	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Heat rate or other efficiency improvement Motor and motor drive Fuel switching Coal ash reuse Operation of alternative fuel vehicles (AFVs) Availability improvement Availability improvement Availability improvement
		ENVEST SCE Internal Combustion Engine Replacement Program Internal Combustion Engine Replacement Program Internal Combustion Engine Replacement Program Fly Ash Sales for Concrete Production Electric Vehicle Program Repowering of Hydro Generation Units San Onofre Availability Improvements Palo Verde Availability Improvement Renewable Energy Purchases - Small Hydro SF6 Gas Management Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Heat rate or other efficiency improvement Motor and motor drive Fuel switching Coal ash reuse Operation of alternative fuel vehicles (AFVs) Availability improvement Availability improvement Availability improvement Dispatching changes only Emission avoidance
		ENVEST SCE Internal Combustion Engine Replacement Program Internal Combustion Engine Replacement Program Internal Combustion Engine Replacement Program Fly Ash Sales for Concrete Production Electric Vehicle Program Repowering of Hydro Generation Units San Onofre Availability Improvements Palo Verde Availability Improvement Renewable Energy Purchases - Small Hydro SF6 Gas Management Program SCE Waste-Not Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Heat rate or other efficiency improvement Motor and motor drive Fuel switching Coal ash reuse Operation of alternative fuel vehicles (AFVs) Availability improvement Availability improvement Availability improvement Dispatching changes only Emission avoidance Materials recycling/reuse
		ENVEST SCE Internal Combustion Engine Replacement Program Repowering of Hydro Generation Units San Onofre Availability Improvement Repowering of Hydro Generation Units San Onofre Availability Improvement Renewable Energy Purchases - Small Hydro SF6 Gas Management Program SCE Waste-Not Program Forestation at Shaver Lake	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Heat rate or other efficiency improvement Motor and motor drive Fuel switching Coal ash reuse Operation of alternative fuel vehicles (AFVs) Availability improvement Availability improvement Availability improvement Dispatching changes only Emission avoidance Materials recycling/reuse Modified forest management
		ENVEST SCE Internal Combustion Engine Replacement Program Internal Combustion Engine Replacement Program Internal Combustion Engine Replacement Program Fly Ash Sales for Concrete Production Electric Vehicle Program Repowering of Hydro Generation Units San Onofre Availability Improvements Palo Verde Availability Improvement Renewable Energy Purchases - Small Hydro SF6 Gas Management Program SCE Waste-Not Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Heat rate or other efficiency improvement Motor and motor drive Fuel switching Coal ash reuse Operation of alternative fuel vehicles (AFVs) Availability improvement Availability improvement Availability improvement Dispatching changes only Emission avoidance Materials recycling/reuse

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Ponestes	Form Type	Droinet	Location	Project Type
Reporter Southern Company ^(p)		Project Carbon Sequestration on Company Lands	U.S.	Reforestation
	1000	Carbon Sequestration on Noncompany Lands	U.S.	Afforestation
		Carbon Sequestration on Noncompany Lands Biomass		Reforestation Fuel switching
		Hatch Nuclear Plant Capacity Uprate	U.S.	Increase in low-emitting capacity
		Vogtle Electric Generating Plant Availability Improvement Vogtle Electric Generating Plant (Nuclear) Capacity Upra		Availability improvement Increase in low-emitting capacity
		Hatch Nuclear Plant Availability Improvements	U.S.	Availability improvement
		New Combustion Turbines New Combustion Turbines	U.S. U.S.	Fuel switching Increase in low-emitting capacity
		Heat Rate Improvement on Coal-Fired Capacity	U.S.	Heat rate or other efficiency improvement
		Bulk Power Transmission Improvements		High-efficiency transformers
		Bulk Power Transmission Improvements Bulk Power Transmission Improvements	U.S. U.S.	Distribution voltage upgrade Other transmission & distribution improvements
		Transportation Research	U.S.	Operation of alternative fuel vehicles (AFVs)
		Farley Nuclear Plant Availability Improvements Demand-Side Management	U.S. U.S.	Availability improvement Equipment and appliances improvement or replacement
		Demand-Side Management	U.S.	Lighting and lighting control
		Demand-Side Management Rio Bravo Carbon Sequestration Pilot Project		Building shell improvement Forest preservation
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign	Modified forest management
		Western Oregon Carbon Sequestration Project Mississippi River Valley Bottomland Hardwood Restoration		Afforestation Afforestation
		Farley Nuclear Plant Uprate		Increase in low-emitting capacity
		Gas Capability at Watson 4 and 5		Fuel switching
		Sulfur Hexafluoride (SF6) Emissions Reductions Gas Capability at Plant Yates		Emission avoidance Fuel switching
		Gas Capability at Plant McDonough	U.S.	Fuel switching
		Upper Ouachita River Valley Bottomland Hardwood Resi Overflow Bottomland Hardwood Forest Restoration Proje		Afforestation Afforestation
		Combined-Cycle Units	U.S.	Increase in low-emitting capacity
		EnviroTech Investments Switchgrass	U.S. U.S.	Research and development programs Fuel switching
		Carpooling and Mass Transit	U.S.	Demand Modification: Carpooling/Vanpooling
		Carpooling and Mass Transit		Demand Modification: Use of mass transit
		Carpooling and Mass Transit St. Catherine-NFWF	U.S.	Demand Modification: Other Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.	Afforestation
Southside Electric Cooperative	1605	St. Catherine-ESI System Line Conversion and Reconductoring		Afforestation High-efficiency transformers
·		System Line Conversion and Reconductoring	U.S.	Reconductoring
Springs Industries, Inc.	1605EZ	System Line Conversion and Reconductoring Recycling & Source Reduction - CO2 Reduction		Distribution voltage upgrade Materials recycling/reuse
		Recycling & Source Reduction - CH4 Reduction	U.S.	Materials recycling/reuse
		Recycling & Source Reduction Recycling & Source Reduction		Materials recycling/reuse Materials recycling/reuse
Steuben Rural Electric Co-op	1605EZ	1994 Distribution Line Replacement	U.S.	Other transmission & distribution improvements
		1995 Distribution Line Replacement 1996 Conductor Replacement		Other transmission & distribution improvements Reconductoring
		1997 Conductor Replacement	U.S.	Reconductoring
		2002 Substation Efficiency Improvement 1994 Water Heater Control Program		Heat rate or other efficiency improvement Load control
		1995 Water Heater Control Program	U.S.	Load control
		1996 Water Heater Control Program 1996 Farm Energy Efficiency		Load control Constal programme
		1997 Water Heater Control Program		General energy use Load control
Tacoma Power	160FF7	1997 Farm Energy Efficiency Generator Improvement (Wynoochee)	U.S. U.S.	General energy use General generator Improvements
Taconia Power	1003LZ	Generator Improvement (Cushman/Nisqually)		General generator Improvements
		Energy Conservation Alternative Transportation	U.S. U.S.	General energy use General transportation projects
		Forest Preservation		Forest preservation
		Afforestation		Afforestation Reforestation
Tampa Electric Company	1605	Reforestation Rio Bravo Carbon Sequestration Pilot Project		Forest preservation
		Fly Ash Reuse		Coal ash reuse
		Reduced Impact Logging of Natural Forest in Malaysia Western Oregon Carbon Sequestration Project	U.S.	Modified forest management Afforestation
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
		Upper Ouachita River Valley Bottomland Hardwood Resi Overflow Bottomland Hardwood Forest Restoration Proje	U.S. U.S.	Afforestation Afforestation
		St. Catherine-NFWF	U.S.	Afforestation
1		Bayou Cocodrie Bottomland Hardwood Forest Restoration St. Catherine-ESI		Afforestation Afforestation
Tennessee Valley Authority	1605	Return Browns Ferry Nuclear Units 2 and 3 to Service		Increase in low-emitting capacity
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating	U.S.	Heat rate or other efficiency improvement
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization	U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Cofiring At Coal Fired Generating Plants	U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Coffring At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System	U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Colfing At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program	U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Colfring At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas a Comfort Plus Homes	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Coffring At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas a Comfort Plus Homes	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement Operation of efficient vehicles
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Colfring At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas a Comfort Plus Homes	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Coffing At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas. Comfort Plus Homes Transportation Fleet Fuel Efficiency Improvement Alternate Fuel Vehicles Landfill Methane Recovery and Power Generation Afforestation On TVA Lands	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement Operation of efficient vehicles Operation of alternative fuel vehicles (AFVs) Landfill
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Colfring At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas./ Comfort Plus Homes Transportation Fleet Fuel Efficiency Improvement Alternate Fuel Vehicles Landfill Methane Recovery and Power Generation Afforestation On TVA Lands CFC Management	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement Operation of efficient vehicles Operation of alternative fuel vehicles (AFVs) Landfill Alforestation Recycling
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Colfring At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas./ Comfort Plus Homes Transportation Fleet Fuel Efficiency Improvement Alternate Fuel Vehicles Landfill Methane Recovery and Power Generation Afforestation On TVA Lands CFC Management Paper Recycling Flyash Sales To Concrete Industry	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement Operation of efficient vehicles Operation of alternative fuel vehicles (AFVs) Landfill Afforestation Reclamation: Recycling Metalation: Recycling
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Hydro Unit Modernization Wood Waste Coffining At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas Comfort Plus Homes Transportation Fleet Fuel Efficiency Improvement Alternate Fuel Vehicles Landfill Methane Recovery and Power Generation Afforestation On TVA Lands CFC Management Paper Recycling Flyash Sales To Concrete Industry Rio Bravo Carbon Sequestration Pilot Project	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement Operation of efficient vehicles Operation of alternative fuel vehicles (AFVs) Landfill Afforestation Reclamation: Recycling Materials recycling/reuse Coal ash reuse Forest preservation
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Coffring At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas. Comfort Plus Homes Transportation Fleet Fuel Efficiency Improvement Alternate Fuel Vehicles Landfill Methane Recovery and Power Generation Afforestation On TVA Lands CFC Management Paper Recycling Flysah Sales To Concrete Industry Rio Bravo Carbon Sequestration Pilot Project Start Watts Bar Nuclear Unit 1	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement Operation of efficient vehicles Operation of atternative fuel vehicles (AFVs) Landfill Afforestation Reclamation: Recycling Materials recycling/reuse Coal ash reuse Forest preservation Increase in low-emitting capacity Modified forest management
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Coffing At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas a Comfort Plus Homes Transportation Fleet Fuel Efficiency Improvement Alternate Fuel Vehicles Landfill Methane Recovery and Power Generation Afforestation On TVA Lands CFC Management Paper Recycling Flyash Sales To Concrete Industry Rio Bravo Carbon Sequestration Pilot Project Start Watts Bar Nuclear Unit 1 Reduced Impact Logging of Natural Forest in Malaysia Western Oregon Carbon Sequestration Project	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement Operation of efficient vehicles Operation of efficient vehicles (AFVs) Landfill Afforestation Reclamation: Recycling Materials recycling/reuse Coal ash reuse Forest preservation Increase in low-emitting capacity Modified forest management Afforestation
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Hydro Unit Modernization Wood Waste Coffining At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas a Comfort Plus Homes Transportation Fleet Fuel Efficiency Improvement Alternate Fuel Vehicles Landfill Methane Recovery and Power Generation Afforestation On TVA Lands CFC Management Paper Recycling Flyash Sales To Concrete Industry Rio Bravo Carbon Sequestration Pilot Project Start Watts Bar Nuclear Unit 1 Reduced Impact Logging of Natural Forest in Malaysia Western Oregon Carbon Sequestration Project Mississippi River Valley Bottomland Hardwood Restoratic Upper Ouachia River Valley Bottomland Hardwood Restoratic Upper Ouachia River Valley Bottomland Hardwood Restoratic	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement Operation of efficient vehicles Operation of efficient vehicles Operation of alternative fuel vehicles (AFVs) Landfill Afforestation Reclamation: Recycling Materials recycling/reuse Coal ash reuse Forest preservation Increase in low-emitting capacity Modified forest management Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation Afforestation
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Wood Waste Coffing At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas. Comfort Plus Homes Transportation Fleet Fuel Efficiency Improvement Alternate Fuel Vehicles Landfill Methane Recovery and Power Generation Afforestation On TVA Lands CFC Management Paper Recycling Flyash Sales To Concrete Industry Rio Bravo Carbon Sequestration Pilot Project Start Watts Bar Nuclear 10th 1 Reduced Impact Logging of Natural Forest in Malaysia Western Oregon Carbon Sequestration Project Mississippi River Valley Bottomland Hardwood Restoverlowelf Duerbinland Hardwood Restoverlowelf Duerbinand Hardwood Restoverlowelf Devertowel Fresterotien Project Overflow Bottomland Hardwood Forest Restoration Project	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement Operation of efficient vehicles Operation of efficient vehicles Operation of alternative fuel vehicles (AFVs) Landfill Afforestation Reclamation: Recycling Materials recycling/reuse Coal ash reuse Forest preservation Increase in low-emitting capacity Modified forest management Afforestation
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Hydro Unit Modernization Wood Waste Coffing At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketling Program Outdoor Lighting Replacements By Memphis Light, Gas & Comfort Plus Homes Transportation Fleet Fuel Efficiency Improvement Alternate Fuel Vehicles Landfill Methane Recovery and Power Generation Afforestation On TVA Lands CFC Management Paper Recycling Flyash Sales To Concrete Industry Rio Bravo Carbon Sequestration Pilot Project Start Watts Bar Nuclear Unit 1 Reduced Impact Logging of Natural Forest in Malaysia Western Oregon Carbon Sequestration Project Mississippi River Valley Bottomland Hardwood Restoratif Upper Ouachita River Valley Bottomland Hardwood Restoverliow Bottomland Hardwood Forest Restoration Proje St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement Operation of efficient vehicles Operation of efficient vehicles Operation of atternative fuel vehicles (AFVs) Landfill Afforestation Reclamation: Recycling Materials recycling/reuse Coal ash reuse Forest preservation Increase in low-emitting capacity Modified forest management Afforestation
Tennessee Valley Authority		Heat Rate Improvements At TVA Coal Fired Generating Hydro Unit Modernization Hydro Unit Modernization Hydro Unit Modernization Wood Waste Coffining At Coal Fired Generating Plants Transmission System Efficiency Improvements Transmission System Efficiency Improvements Residential Marketing Program Outdoor Lighting Replacements By Memphis Light, Gas. Comfort Plus Homes Transportation Fleet Fuel Efficiency Improvement Alternate Fuel Vehicles Landfill Methane Recovery and Power Generation Afforestation On TVA Lands CFC Management Paper Recycling Flyash Sales To Concrete Industry Robert Start Watts Bar Nuclear Unit 1 Reduced Impact Logqing of Natural Forest in Malaysia Western Oregon Carbon Sequestration Project Mississippi River Valley Bottomland Hardwood Restoartic Upper Ouachita River Valley Bottomland Hardwood Restoartic Charlenn-Nifur Forest Restoration Project Mosteria River Valley Bottomland Hardwood Restoartic Upper Ouachita River Valley Bottomland Hardwood Restoartic Natural Forest Restoration Project Start Watter Hardwood Restoartic Upper Ouachita River Valley Bottomland Hardwood Restoartic Natural Forest Restoration Project Start Watter Hardwood Forest Restoration Project Start Watter Project Hardwood Forest Restoration Project Marchwoo	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	Heat rate or other efficiency improvement Heat rate or other efficiency improvement Increase in low-emitting capacity Fuel switching Reconductoring Other electricity generation, transmission, and distribution projects/activities Load control Lighting and lighting control Building shell improvement Operation of efficient vehicles Operation of alternative fuel vehicles (AFVs) Landfill Afforestation Reclamation: Recycling Materials recycling/reuse Coal ash reuse Forest preservation Increase in low-emitting capacity Modified forest management Afforestation

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Table B9. Emission Reduction Projects by Enti	Form			
Reporter	Туре	Project	Location	Project Type
Texas Genco, LP	1605	GT PRIME Demand Side Management	U.S. U.S.	Heat rate or other efficiency improvement Equipment and appliances improvement or replacement
		Demand Side Management	U.S.	Lighting and lighting control
		Demand Side Management	U.S.	Load control
		Demand Side Management Demand Side Management	U.S. U.S.	Heating, ventilation, and air conditioning Building shell improvement
		Demand Side Management	U.S.	Motor and motor drive
		Rice Field Methane Reductions Study Coal Fly Ash Sales	U.S.	Cropland Coal ash reuse
The Empire District Electric Co.	1605	Rio Bravo Carbon Sequestration Pilot Project	U.S. Foreign	Forest preservation
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign	Modified forest management
		Western Oregon Carbon Sequestration Project	U.S.	Afforestation
		Mississippi River Valley Bottomland Hardwood Restoration Upper Ouachita River Valley Bottomland Hardwood Restoration		Afforestation Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje	U.S.	Afforestation
		St. Catherine-ESI St. Catherine-NFWF	U.S. U.S.	Afforestation Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.	Afforestation
The Estee Lauder Companies	1605	Melville DC - Octron Lighting Project	U.S.	Lighting and lighting control
		187 Melville Manufacturing Octron Lighting	U.S.	Lighting and lighting control
		Whitman 4 Octron Lighting Project 229 Trevose Octron Lighting Project	U.S. U.S.	Lighting and lighting control Lighting and lighting control
		1381 Research Park Lighting Control Sensors	U.S.	Lighting and lighting control
		1569 Melville Motor Upgrades 1522 Melville Occupancy Sensors Offices	U.S. U.S.	Motor and motor drive
		Melville Steam Trap System Survey and Remediation	U.S.	Lighting and lighting control Heating, ventilation, and air conditioning
		1392 Octron Lighting JHL	U.S.	Lighting and lighting control
		209 Oakland Octron Lighting Upgrade Research Park Octron Lighting Project	U.S. U.S.	Lighting and lighting control
		3643 Oakland Warehouse Sensor Installation	U.S.	Lighting and lighting control Lighting and lighting control
		284 Melville Energy Conservation	U.S.	Lighting and lighting control
Tucson Electric Power Company	1605	Commercial DSM Programs Commercial DSM Programs	U.S. U.S.	Equipment and appliances improvement or replacement Lighting and lighting control
		Commercial DSM Programs	U.S.	Heating, ventilation, and air conditioning
		Commercial DSM Programs	U.S.	Motor and motor drive
		Residential DSM Programs Residential DSM Programs	U.S. U.S.	Equipment and appliances improvement or replacement Heating, ventilation, and air conditioning
		Residential DSM Programs	U.S.	Building shell improvement
		Trees for Tucson	U.S.	Urban Forestry (sequestration only)
		R-22 Recycling R-22 Recycling	U.S. U.S.	Reclamation: Recycling Emission avoidance
		R-11 Recycling	U.S.	Emission avoidance
		Rio Bravo Carbon Sequestration Pilot Project	Foreign	Forest preservation
		SF6 Recycling SF6 Recycling	U.S. U.S.	Reclamation: Recycling Emission avoidance
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
		Western Oregon Carbon Sequestration Project Reduced Impact Logging of Natural Forest in Malaysia	U.S. Foreign	Afforestation Modified forest management
		R-12 Emission Avoidance	U.S.	Emission avoidance
		Landfill Gas (Fuel Switching) Project	U.S.	Fuel switching
		Solar Electric - Photovoltaic Travel Reduction Program	U.S. U.S.	Increase in low-emitting capacity Demand Modification: Use of mass transit
		Travel Reduction Program	U.S.	Demand Modification: Telecommuting
		Travel Reduction Program	U.S.	Demand Modification: Other
		Upper Ouachita River Valley Bottomland Hardwood Resi Overflow Bottomland Hardwood Forest Restoration Proje	U.S. U.S.	Afforestation Afforestation
		St. Catherine-NFWF	U.S.	Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.	Afforestation
		St. Catherine-ESI Coal Ash Reuse	U.S. U.S.	Afforestation Coal ash reuse
TXU	1605	Operation of Nuclear Generation Units	U.S.	Availability improvement
		Operation of Nuclear Generation Units Power Plant Heat Rate Improvement Projects	U.S. U.S.	Decrease in high-emitting capacity Heat rate or other efficiency improvement
		Renewable Energy Development Projects	U.S.	Increase in low-emitting capacity
		Renewable Energy Development Projects	U.S.	Zero/Low Emission Power Purchases
		Demand-Side Management Program Demand-Side Management Program	U.S. U.S.	Equipment and appliances improvement or replacement Lighting and lighting control
		Demand-Side Management Program	U.S.	Load control
		Demand-Side Management Program	U.S.	Heating, ventilation, and air conditioning
		Demand-Side Management Program Demand-Side Management Program	U.S. U.S.	Building shell improvement Motor and motor drive
		Vehicle Use Reductions	U.S.	Service efficiency improvements
		TXU's Participation in the Texas Reforestation Foundatio TXU's Participation in the Texas Reforestation Foundatio		Afforestation Reforestation
		Coal Ash Byproduct Use	U.S.	Coal ash reuse
		Texas Reforestation Foundation	U.S.	Reforestation
		Rio Bravo Carbon Sequestration Pilot Project Employee Carpool Program	Foreign U.S.	Forest preservation Demand Modification: Carpooling/Vanpooling
		Employee Bus Pass Program	U.S.	Demand Modification: Use of mass transit
		Landfill Methane	U.S.	Landfill
		Paper and Aluminum Recycling SF6 Reductions	U.S. U.S.	Materials recycling/reuse Emission avoidance
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
		Western Oregon Carbon Sequestration Project	U.S.	Afforestation Medified forest management
		Reduced Impact Logging of Natural Forest in Malaysia Lignite and Western Coal Blending	Foreign U.S.	Modified forest management Fuel switching
		Upper Ouachita River Valley Bottomland Hardwood Rest	U.S.	Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje		Afforestation
		St. Catherine-NFWF Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S. U.S.	Afforestation Afforestation
		St. Catherine-ESI	U.S.	Afforestation
				Operation of alternative fuel vehicles (AFVs)
		Alternative Fuel Vehicle Program	U.S.	
U. S. Steel Mining Company, LLC	1605	Alternative Fuel Vehicle Program Ranger Exhaust Gas Project No. 50 Mine: Gas Recovery For Sale / Use	U.S. U.S.	Carbon dioxide injection into the ground Production coal mines, underground, longwall

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Type	Project	Location	Project Type
US Energy Biogas Corp.		Burlington	U.S.	Landfills: Landfill gas recovery for energy use
		Onondaga	U.S.	Landfills: Landfill gas recovery for energy use
		Manchester	U.S.	Landfills: Landfill gas recovery for energy use
		Manchester Flare Barre	U.S.	Landfills: Landfill gas recovery for flaring Landfills: Landfill gas recovery for energy use
		Barre Flare	U.S.	Landfills: Landfill gas recovery for energy use
		Romeoville	U.S.	Landfills: Landfill gas recovery for energy use
		Romeoville Flare	U.S.	Landfills: Landfill gas recovery for flaring
		Dolton	U.S.	Landfills: Landfill gas recovery for energy use
		Dolton Flare SPSA	U.S.	Landfills: Landfill gas recovery for flaring Landfills: Landfill gas recovery for energy use
		SPSA Flare	U.S.	Landrills: Landrill gas recovery for energy use
		Streator	U.S.	Landfills: Landfill gas recovery for energy use
		Brickyard	U.S.	Landfills: Landfill gas recovery for energy use
		Cape May School	U.S.	Landfills: Landfill gas recovery for energy use
		Cape May Flare 122nd Street	U.S.	Landfills: Landfill gas recovery for flaring
		122nd Street 122nd Street Flare	U.S. U.S.	Landfills: Landfill gas recovery for energy use Landfills: Landfill gas recovery for flaring
		Oceanside	U.S.	Landfills: Landfill gas recovery for energy use
		Smithtown	U.S.	Landfills: Landfill gas recovery for energy use
		Smithtown Flare	U.S.	Landfills: Landfill gas recovery for flaring
		Roxanna	U.S.	Landfills: Landfill gas recovery for energy use
		Upper Rock	U.S.	Landfills: Landfill gas recovery for energy use
		Tucson Tucson Flare	U.S. U.S.	Landfills: Landfill gas recovery for energy use Landfills: Landfill gas recovery for flaring
		Dixon	U.S.	Landfills: Landfill gas recovery for energy use
		Garland Flare	U.S.	Landfills: Landfill gas recovery for flaring
		Amity	U.S.	Landfills: Landfill gas recovery for energy use
		Marina	U.S.	Landfills: Landfill gas recovery for energy use
	_	Harrison Flare SPSA/CIBA	U.S. U.S.	Landfills: Landfill gas recovery for flaring
		Hamm/Sussex	U.S.	Landfills: Landfill gas recovery for energy use Landfills: Landfill gas recovery for energy use
		Brickyard Flare	U.S.	Landfills: Landfill gas recovery for energy use
		Upper Rock Flare	U.S.	Landfills: Landfill gas recovery for flaring
		Streator Flare		Landfills: Landfill gas recovery for flaring
		Countryside	U.S.	Landfills: Landfill gas recovery for energy use
		Countryside Flare Morris	U.S. U.S.	Landfills: Landfill gas recovery for flaring Landfills: Landfill gas recovery for energy use
		Morris Flare	U.S.	Landfills: Landfill gas recovery for flaring
		Brookhaven	U.S.	Landfills: Landfill gas recovery for energy use
		Brown East	U.S.	Landfills: Landfill gas recovery for flaring
		Brown West	U.S.	Landfills: Landfill gas recovery for flaring
tah Municipal Power Agency	1605EZ	Energy Education Program	U.S.	Education and training programs
		Geothermal Power	U.S. U.S.	Increase in low-emitting capacity Increase in low-emitting capacity
		Wind Power		
		Low Loss Transformers	U.S.	High-efficiency transformers
				High-efficiency transformers General energy use General energy use
		Low Loss Transformers Residential Audits In House Conservation Light Replacement Program	U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Lighting and lighting control
		Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting	U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Lighting and lighting control Urban Forestry (sequestration only)
rermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion	U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity
fermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Plantling Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve	U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers
ermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion	U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade
rermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities
Termont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement
fermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Progra Residential Water Heating and Lighting Efficiency Progra	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control
ermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Progra Residential Water Heating and Lighting Efficiency Progra Residential Appliance Disposal Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement
ermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Transmission and Distribution System Efficiency Progra Residential Water Heating and Lighting Efficiency Progra Residential Cub Income Weatherization Piggyback Progr	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement
ermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Progra Residential Water Heating and Lighting Efficiency Progra Residential Low Income Weatherization Piggyback Progra Residential Low Income Weatherization Piggyback Progra	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control
ermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Progra Residential Awater Heating and Lighting Efficiency Progra Residential Awater Heating and Lighting Efficiency Progra Residential Low Income Weatherization Piggyback Progra Residential Low Income Weatherization Piggyback Program Residential Mail Order Lighting Program Residential Mail Order Lighting Program Fefficiency Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use General energy use General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Lighting and lighting control Lighting and lighting control Lighting and lighting control
ermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Mater Heating and Lighting Efficiency Progra Residential Water Heating and Lighting Efficiency Progra Residential Appliance Disposal Program Residential Low Income Weatherization Piggyback Program Residential Low Income Weatherization Piggyback Program Farm Efficiency Program Farm Efficiency Program Farm Efficiency Program Farm Efficiency Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Equipment and appliances improvement or replacement Lighting and lighting control Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control
ermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Progra Residential Awater Heating and Lighting Efficiency Progra Residential Appliance Disposal Program Residential Low Income Weatherization Piggyback Prog Residential Low Income Weatherization Piggyback Prog Residential Mail Order Lighting Program Farm Efficiency Program Farm Efficiency Program Farm Efficiency Program Farm Efficiency Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use General energy use Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Lighting and lighting control Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning
fermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Prograe Residential Ayater Heating and Lighting Efficiency Prograe Residential Low Income Weatherization Piggyback Progr Residential Low Income Weatherization Piggyback Progr Residential Mail Order Lighting Program Farm Efficiency Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive
rermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planning Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Progra Residential Water Heating and Lighting Efficiency Progra Residential Auto Income Weatherization Piggyback Program Residential Low Income Weatherization Piggyback Program Estimental Mail Order Lighting Program Farm Efficiency Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use General energy use Urbain gand lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Bistribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive Equipment and appliances improvement or replacement
fermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Prograe Residential Ayater Heating and Lighting Efficiency Prograe Residential Low Income Weatherization Piggyback Progr Residential Low Income Weatherization Piggyback Progr Residential Mail Order Lighting Program Farm Efficiency Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Lighting and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive
fermont Public Power Supply Authority	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Progra Residential Awater Heating and Lighting Efficiency Progra Residential Awater Heating and Lighting Efficiency Progra Residential Low Income Weatherization Piggyback Progr Residential Low Income Weatherization Piggyback Progr Residential Mail Order Lighting Program Farm Efficiency Program Farm Efficiency Program Farm Efficiency Program Farm Efficiency Program Small Commercial Retrofit Program Small Commercial Retrofit Program Small Commercial Retrofit Program Small Commercial Retrofit Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use General energy use General energy use Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive Motor and motor drive
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	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Transmission and Distribution System Efficiency Program Residential Water Heating and Lighting Efficiency Program Residential Water Heating and Lighting Efficiency Program Residential Low Income Weatherization Piggyback Programsion Program Farm Efficiency Program Small Commercial Retrofit Program Small Commercial Retrofit Program Small Commercial Retrofit Program Small Commercial and Industrial Audit Program Large Com	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use General energy use Urbining and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, and air conditioning Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Landfill Landfill Landfill Landfill Landfill
	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Progra Residential Awater Heating and Lighting Efficiency Progra Residential Appliance Disposal Program Residential Low Income Weatherization Piggyback Program Residential Low Income Weatherization Piggyback Program Residential Low Income Weatherization Piggyback Program Farm Efficiency Program Farm Efficiency Program Farm Efficiency Program Farm Efficiency Program Small Commercial Retrofit Program Small Commercial Retrofit Program Small Commercial Retrofit Program Small Commercial Retrofit Program Large Commercial and Industrial Audit Program Act 250 New Construction Program Act 250 New Co	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use General energy use Urbain gand lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Load control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Motor and motor drive Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning
Vermont Public Power Supply Authority Vaste Management Inc.	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Transmission and Distribution System Efficiency Progra Residential Water Heating and Lighting Efficiency Program Residential Low Income Weatherization Piggyback Progr Residential Low Income Weatherization Piggyback Progr Residential Low Income Weatherization Piggyback Progr Residential Audi Order Lighting Program Farm Efficiency Program Farm Efficiency Program Farm Efficiency Program Small Commercial Retrofit Program Small Commercial Retrofit Program Small Commercial Retrofit Program Small Commercial and Industrial Audit Program Large Commercial and Industrial Audit Progra	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use General energy use Urbining and lighting control Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, and air conditioning Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Lighting and lighting control Landfill Landfill Landfill Landfill Landfill Landfill Landfill
	1605	Low Loss Transformers Residential Audits In House Conservation Light Replacement Program Tree Planting Swanton Village Hydro Expansion Transmission and Distribution System Efficiency Improve Residential Water Heating and Lighting Efficiency Progra Residential Awater Heating and Lighting Efficiency Progra Residential Low Income Weatherization Piggyback Progr Residential Mail Order Lighting Program Farm Efficiency Program Farm Efficiency Program Farm Efficiency Program Small Commercial Retrofit Program Small Commercial Retrofit Program Small Commercial Retrofit Program Small Commercial Retrofit Program Large Commercial and Industrial Audit Program Act 250 New Construction Program	U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.	High-efficiency transformers General energy use Urban Forestry (sequestration only) Increase in low-emitting capacity High-efficiency transformers Reconductoring Distribution voltage upgrade Other electricity generation, transmission, and distribution projects/activities Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Lighting and appliances improvement or replacement Lighting and lighting control Heating, vertilation, and air conditioning Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Heating, ventilation, and air conditioning Building shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Motor and motor drive Lighting and lighting control Equipment and appliances improvement or replacement Lighting and lighting control Equipment and appliances improvement or replacement Lighting shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting shell improvement Motor and motor drive Equipment and appliances improvement or replacement Lighting and lighting control Landfill

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Poportor	Form Type	Project	Location	Brainet Type
Reporter	туре	Project Deercroft (flare) MSW Landfill - 318		Project Type Landfill
		Prairie View (flare) MSW Landfill - 316		Landfill
		Twin Bridges (flare) MSW Landfill - 317		Landfill
		Pheasant Run (flare) MSW Landfill - 2290 Envirofil of III MSW Landfill - 53		Landfill Landfill
		Jay County MSW Landfill - 228		Landfill
		Oak Ridge RDF MSW Landfill - 319		Landfill
		Countryside MSW Landfill - 6	U.S.	Landfill
		DeKalb County RDF MSW Landfill - 2269	U.S.	Landfill
		Rolling Meadows RDF MSW Landfill - 2040 Eagle Valley RDF MSW Landfill - 2336	U.S.	Landfill Landfill
		Hastings MSW Landfill - 1749	U.S.	Landfill
		Westside MSW Landfill - 2894		Landfill
		Spruce Ridge MSW Landfill - 1702		Landfill
		Chain of Rocks MSW Landfill - 2450 Earthmovers MSW Landfill - 17		Landfill Landfill
		Liberty MSW Landfill - 22	U.S.	Landfill
		Peoples MSW Landfill - 1736	U.S.	Landfill
		Woodland Meadows RDF MSW Landfill - 2337		Landfill
		Pine Tree Acres MSW Landfill - 1733 Des Moines MSW Landfill - 2066	U.S.	Landfill Landfill
		Five Oaks RDF MSW Landfill - 2271	U.S.	Landfill
		Burnsville Sanitary MSW Landfill - 291	U.S.	Landfill
		Douglas County MSW Landfill - 2809	U.S.	Landfill
		Deer Track Park MSW Landfill - 1704 Omega Hills/Orchard Ridge MSW Landfill - 2286	U.S.	Landfill Landfill
		Ridgeview (Flare) MSW Landfill - 2289	U.S.	Landfill
		Valley Trail MSW Landfill - 2293	U.S.	Landfill
		Elk River MSW Landfill - 1706	U.S.	Landfill
		Outer Loop MSW Landfill - 2482 Akron (Hardy Road) MSW Landfill - 1367	U.S.	Landfill Landfill
		American MSW Landfill - 136	U.S.	Landfill
		Pinnacle Road MSW Landfill	U.S.	Landfill
		Stony Hollow MSW Landfill - 2672	U.S.	Landfill
		Suburban MSW Landfill - 2363 Arden MSW Landfill - 70	U.S.	Landfill Landfill
		Evergreen MSW Landfill - 1314	U.S.	Landfill
		Dauphin Meadows MSW Landfill - 63	U.S.	Landfill
		Kelly Run MSW Landfill - 841	U.S.	Landfill
		Lake View (flare) MSW Landfill - 2387 Laurel Highlands MSW Landfill - 65	U.S.	Landfill Landfill
		Monroeville MSW Landfill - 69		Landfill
		Mountain View MSW Landfill - 2086		Landfill
		Northwest MSW Landfill - 2636		Landfill
		Pine Grove MSW Landfill - 835		Landfill
		Pottstown (flare) MSW Landfill - 2393 Shade (RCC) MSW Landfill - 231	U.S.	Landfill Landfill
		Southern Alleghenies MSW Landfill - 64	U.S.	Landfill
		South Hills (Arnoni) MSW Landfill - 185	U.S.	Landfill
		Tullytown MSW Landfill - 2382	U.S.	Landfill
		Valley MSW Landfill - 232 New Milford (flare) MSW Landfill		Landfill Landfill
		Fitchburg MSW Landfill - 439		Landfill
		Granby (Holyoke) MSW Landfill - 445	U.S.	Landfill
		Martone (Barre) MSW Landfill - 1760		Landfill
		Turnkey (flare) MSW Landfill - 2159 Alliance MSW Landfill - 154		Landfill Landfill
		GROWS MSW Landfill - 2382		Landfill
		Bradley MSW Landfill - 2502	U.S.	Landfill
		El Sobrante MSW Landfill - 0166		Landfill
		Redwood MSW Landfill - 1507 Columbia Ridge MSW Landfill - 2588	U.S.	Landfill Landfill
		Riverbend MSW Landfill - 1509	U.S.	Landfill
		Butterfield MSW Landfill - 2384		Landfill
		Altamont (Power) MSW Landfill - 2554	U.S.	Landfill
		Guadalupe MSW Landfill - 1543	U.S.	Landfill Landfill
		John Smith MSW Landfill - 0293 Kirby Canyon MSW Landfill - 1046		Landfill
		Lancaster MSW Landfill - 2508	U.S.	Landfill
		Simi Valley MSW Landfill - 2510	U.S.	Landfill
		Tri Cities MSW Landfill - 1045 Hillsboro MSW Landfill -1515		Landfill
		Kennewick/Wenatchee MSW Landfill - 1048	U.S.	Landfill Landfill
		Olympic View MSW Landfill - 0030		Landfill
		New Milford (Power) MSW Landfill	U.S.	Landfill
		Chicopee MSW Landfill - 444		Landfill
		Turnkey (Power) MSW Landfill - 2159 High Acres (Power) MSW Landfill - 2277		Landfill Landfill
		Mohawk Valley MSW Landfill - 2167		Landfill
		Monroe-Livingston (Power) MSW Landfill - 2403	U.S.	Landfill
		Cuyahoga MSW Landfill - 216	U.S.	Landfill
		Lake View (Power) MSW Landfill - 2387 Pottstown (Power) MSW Landfill - 2393		Landfill Landfill
		Monroe-Livingston (flare) MSW Landfill - 2403		Landfill
		Statewide MSW Landfill	U.S.	Landfill
		Parklands MSW Landfill	U.S.	Landfill
		Akron (Hazel Street) MSW Landfill Lake County MSW Landfill		Landfill Landfill
		Land & Development (L&D) Company (Power)		Landfill
		Cinnaminson MSW Landfill		Landfill
				Landfill
		BJ (flare) MSW Landfill		
		BJ (flare) MSW Landfill BJ (Power) MSW Landfill	U.S.	Landfill
		BJ (flare) MSW Landfill BJ (Power) MSW Landfill Boundary Road MSW Landfill	U.S.	Landfill Landfill
		BJ (flare) MSW Landfill BJ (Power) MSW Landfill	U.S. U.S. U.S.	Landfill
		BJ (flare) MSW Landfill BJ (Power) MSW Landfill Boundary Road MSW Landfill Button Gwinnett MSW Landfill Cereal City MSW Landfill City Sand MSW Landfill	U.S. U.S. U.S. U.S.	Landfill Landfill Landfill Landfill Landfill
		BJ (flare) MSW Landfill BJ (Power) MSW Landfill Boundary Road MSW Landfill Button Gwinnett MSW Landfill Button Gwinnett MSW Landfill Creal City MSW Landfill City Sand MSW Landfill	U.S. U.S. U.S. U.S. U.S.	Landfill Landfill Landfill Landfill Landfill Landfill
		BJ (flare) MSW Landfill BJ (Power) MSW Landfill Boundary Road MSW Landfill Button Gwinnett MSW Landfill Cereal City MSW Landfill City Sand MSW Landfill	U.S. U.S. U.S. U.S. U.S. U.S.	Landfill Landfill Landfill Landfill Landfill

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

	Form			
Reporter	Type	Project	Location	Project Type
		Powell Road MSW Landfill Rolling Hills MSW Landfill		Landfill Landfill
		Serif Road MSW Landfill		Landfill
		Valley View MSW Landfill	U.S.	Landfill
		Wheeler RDF MSW Landfill (Power) White Lake MSW Landfill		Landfill Landfill
		Chastang MSW Landfill - 1143		Landfill
		Two Pine MSW Landfill - 2181		Landfill
		Okeechobee MSW Landfill - 46 Springhill/Recycle MSW Landfill - 2248		Landfill Landfill
		Bolton Road/SSL MSW Landfill - 76		Landfill
		Live Oak MSW Landfill - 2138	U.S.	Landfill
		Pine Bluff MSW Landfill - 1308		Landfill
		Superior MSW Landfill - 2117 Magnolia MSW Landfill - 151		Landfill Landfill
		Pecan Grove MSW Landfill - 2135		Landfill
		Piedmont MSW Landfill - 2120		Landfill
		East Oak MSW Landfill Quarry MSW Landfill - 2185		Landfill Landfill
		Oakridge MSW Landfill - 49		Landfill
		Palmetto MSW Landfill - 2106		Landfill
		Richland MSW Landfill - 82 Chestnut Ridge (Power) MSW Landfill - 2115		Landfill Landfill
		DFW (Power) MSW Landfill - 399		Landfill
		Westside (Ft. Worth) MSW Landfill - 1004		Landfill
		Security MSW Landfill - 1017 Skyline MSW Landfill - 1003		Landfill Landfill
		Iris Glen MSW Landfill - 2570		Landfill
		Quail Hollow MSW Landfill - 1305	U.S.	Landfill
		West Camden MSW Landfill - 2087		Landfill
		Atascocita MSW Landfill - 2158 Austin Community MSW Landfill - 2162		Landfill Landfill
		Baytown MSW Landfill - 1129	U.S.	Landfill
		Bluebonnet MSW Landfill - 1074	U.S.	Landfill
		Coastal Plains MSW Landfill - 1073 Covel Gardens MSW Landfill - 2177		Landfill Landfill
		Grand Central MSW Landfill - 204		Landfill
		Amelia MSW Landfill - 41	U.S.	Landfill
		Atlantic Waste Disposal MSW Landfill - 858 Bethel MSW Landfill - 1306		Landfill Landfill
		Charles City - 42		Landfill
		King George County MSW Landfill - 1323	U.S.	Landfill
		MIddle Pennisula MSW Landfill - 2497		Landfill
		DRPI Landfill - 1307 Brookfield Sanitary Landfill		Landfill Landfill
		ELDA RDF Landfill		Landfill
		Greene Valley (Flare) MSW Landfill	U.S.	Landfill
		HOD Landfill Lake (Flare) MSW Landfill		Landfill Landfill
		Rumble Landfill 1		Landfill
		Rumble Landfill 2	U.S.	Landfill
		Stone Ridge Landfill Sandy Hill		Landfill
		Chaffee		Landfill Landfill
		High Acres (Flare)	U.S.	Landfill
		Geneva Dads Landfill		Landfill
		Kankakee (Flare)		Landfill Landfill
		Laraway	U.S.	Landfill
		Wheatland Prairie RDF		Landfill
		Autumn Hills RDF Tri-City RDF		Landfill Landfill
		Timberline		Landfill
		Evergreen MSW Landfill	U.S.	Landfill
		Chestnut Ridge (Flare) MSW Landfill-2115 DFW (Flare) MSW Landfill		Landfill Landfill
		Conroe 6 MSW Landfill - 0127		Landfill
		Tonitown MSW Landfill - 0087	U.S.	Landfill
		Altamont (Flare) MSW Landfill - 2554 Crossroads		Landfill Landfill
		Mill Seat Landfill		Landfill
		CID Areas 1, 2 and 3 (Flare)	U.S.	Landfill
		Venice Park (Flare) MSW Landfill		Landfill
		Ridgeview (Power) MSW Landfill Settler's Hill (Flare) Landfill - 2384		Landfill Landfill
		Land and Development (L&D) Company (Flare)	U.S.	Landfill
		Wheeler RDF MSW Landfill (Flare)		Landfill
		Central Sanitary Landfill (Power) Central Sanitary Landfill (Flare)		Landfill Landfill
		Gulf Coast Landfill (Flare)	U.S.	Landfill
		Medley Landfill & Recycling Center (Flare)		Landfill
		Naples Sanitary Landfill R & B Landfill (Flare)		Landfill Landfill
		Comal County Landfill		Landfill
		Hillside Landfill	U.S.	Landfill
		New Boston Oyster Bay Regional Park Landfill		Landfill Landfill
		East Side		Landfill
Waverly Light & Power Company	1605	Wind Turbine (Project 1)	U.S.	Increase in low-emitting capacity
		Hydro (Project 2) Distribution System Upgrade (Project 3)		Increase in low-emitting capacity Distribution voltage upgrade
		Low-Loss Transformers (Project 4)		High-efficiency transformers
		Energy End-Use Programs (Project 3.1)	U.S.	Equipment and appliances improvement or replacement
		Energy End-Use Programs (Project 3.1)		Lighting and lighting control
		Energy End-Use Programs (Project 3.1) Energy End-Use Programs (Project 3.1)		Load control Heating, ventilation, and air conditioning
		High-Pressure Sodium Lights (Project 3.2)	U.S.	Lighting and lighting control
		Energy Savings Due to Trees Forever (Project 3.3)	U.S.	Urban forestry (energy effects only)
		Electric Vehicle (Project 4.1) Trees Forever (Project 8.1)		Operation of alternative fuel vehicles (AFVs) Urban Forestry (sequestration only)
•		1.1000 1 DIEVOI (I TOJEGEO.T)	U.U.	orban r orbany (abquestiation only)

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form Type	Project	Location	Project Type
Ve Energies	1605	Fossil plant heat rate improvements	U.S.	Heat rate or other efficiency improvement
		Hydro plant improvements and additions	U.S.	Increase in low-emitting capacity
		Transmission & distribution system loss reductions		High-efficiency transformers
		Transmission & distribution system loss reductions		Distribution voltage upgrade
		Transmission & distribution system loss reductions	U.S.	Other electricity generation, transmission, and distribution projects/activities
		Demand-side management energy efficiency programs	U.S.	Equipment and appliances improvement or replacement
		Demand-side management energy efficiency programs	U.S.	Lighting and lighting control
		Demand-side management energy efficiency programs	U.S.	Heating, ventilation, and air conditioning
		Demand-side management energy efficiency programs	U.S.	Building shell improvement
		Demand-side management energy efficiency programs	U.S.	Motor and motor drive
		Vehicle conversion to dual fuel capability	U.S.	Operation of alternative fuel vehicles (AFVs)
		Vehicle conversion to dual fuel capability	U.S.	Other transportation and off-road vehicle projects/activities
		Beneficial use of landfill methane	U.S.	Landfill
		CFC-12 Recovery from Appliance Turn-In Program	U.S.	Reclamation: Recycling
		Fly ash substitution program	U.S.	Coal ash reuse
		Rio Bravo Carbon Sequestration Pilot Project	Foreign	Forest preservation
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.	Afforestation
		Western Oregon Carbon Sequestration Project	U.S.	Afforestation
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign	Modified forest management
		Energy for Tomorrow(TM) Renewable Energy Program	U.S.	Increase in low-emitting capacity
		Energy for Tomorrow(TM) Renewable Energy Program	U.S.	Zero/Low Emission Power Purchases
		Upper Ouachita River Valley Bottomland Hardwood Rest	U.S.	Afforestation
		Overflow Bottomland Hardwood Forest Restoration Proje	U.S.	Afforestation
		Increased Nuclear Capacity at Point Beach Nuclear Plan	U.S.	Increase in low-emitting capacity
		Rio Bravo Carbon Sequestration Pilot Project Expansion	Foreign	Forest preservation
		Rio Bravo Carbon Sequestration Pilot Project (Full Share		Forest preservation
		Badger Windpower Purchases	U.S.	Zero/Low Emission Power Purchases
		St. Catherine-NFWF	U.S.	Afforestation
		Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.	Afforestation
		St. Catherine-ESI	U.S.	Afforestation
		Ag Biomass Generation	U.S.	Zero/Low Emission Power Purchases
consin Public Power Inc.		Renewable Energy Demonstrations- PV Project	U.S.	Increase in low-emitting capacity
		Renewable Energy Projects - Hydroelectric	U.S.	Increase in low-emitting capacity
		Boswell Heat Rate Reduction	U.S.	Heat rate or other efficiency improvement
		Kaukauna CT I&C Upgrade	U.S.	General generator Improvements
		Dispatch Change - Menasha	U.S.	Dispatching changes only
		Renewable Energy Projects - Photovoltaic	U.S.	Increase in low-emitting capacity
		Biomass Facility	U.S.	Increase in low-emitting capacity
		Microturbine Facility (K)	U.S.	Increase in low-emitting capacity
		Microturbine Facility (N)	U.S.	Increase in low-emitting capacity
		Wind Turbines	U.S.	Increase in low-emitting capacity
		Appliance Turn-In Reward (All Appliances)	U.S.	Equipment and appliances improvement or replacement
		Central AC Tune-Up Discount	U.S.	Heating, ventilation, and air conditioning
		Efficiency Improvement Incentive Program	U.S.	General energy use
				Lighting and lighting control
		Energy Star Bulb Giveaway (15,20, & 23 W) Energy Star Partners - CFLs	U.S.	
			U.S.	Lighting and lighting control
		Energy Star Partners - Torchieres	U.S.	Lighting and lighting control
		Energy Star Partners - Fixtures	U.S.	Lighting and lighting control
		Energy Star Partners - Clothes Washers	U.S.	Equipment and appliances improvement or replacement
		Energy Star Partners - Refrigerators	U.S.	Equipment and appliances improvement or replacement
		Energy Star Partners - Dishwashers	U.S.	Equipment and appliances improvement or replacement
		Energy Star Partners - Dehumidifiers	U.S.	Equipment and appliances improvement or replacement
		Energy Star Partners - Room Air Conditioners	U.S.	Heating, ventilation, and air conditioning
		Energy Star Partners - Room Air Conditioner Turn-In	U.S.	Equipment and appliances improvement or replacement
		Home Energy Check-Up - CFLs	U.S.	Lighting and lighting control
		Home Energy Check-Up - Water Heater Wrap	U.S.	Equipment and appliances improvement or replacement
		Home Energy Check-Up - Pipe Insulation	U.S.	General energy use
		Home Energy Check-Up - Low-Flow Showerheads	U.S.	Equipment and appliances improvement or replacement
		Home Energy Check-Up - Faucet Aerators	U.S.	Equipment and appliances improvement or replacement
		Home Performance with ENERGY STAR	U.S.	General energy use
		LED Exit Sign Replacement	U.S.	Lighting and lighting control
		LED Traffic Signal Replacement	U.S.	Lighting and lighting control
		Wisconsin Energy Star Homes	U.S.	General energy use
		Air Conditioner Rebate	U.S.	Equipment and appliances improvement or replacement
		Appliance Rebate Program	U.S.	Equipment and appliances improvement or replacement
		Conservation Kits - CFLs	U.S.	Lighting and lighting control
		Conservation Kits - Low-Flow Showerheads	U.S.	Equipment and appliances improvement or replacement
		Conservation Kits - Faucet Aerators	U.S.	Equipment and appliances improvement or replacement
		Energy Conservation Incentive - Energy Star Windows	U.S.	Heating, ventilation, and air conditioning
		Home Remodeling Grant - Energy Star Windows	U.S.	Heating, ventilation, and air conditioning
		Home Remodeling Grant - Wall Insulation	U.S.	Building shell improvement
		Residential Efficiency Incentive - Energy Star Windows	U.S.	Heating, ventilation, and air conditioning
		Commercial Industrial Farm Program	U.S.	General energy use
		98-2001 Energy Education	U.S.	General energy use
		Appliance Turn In	U.S.	Equipment and appliances improvement or replacement
		Central AC Tune Up	U.S.	Heating, ventilation, and air conditioning
		Efficiency Improvement	U.S.	General energy use
		Energy Star Bulb Give Away	U.S.	Lighting and lighting control
		Energy Star Partners	U.S.	General energy use
		Home Energy Check ups	U.S.	General energy use
		Refrigerator Replacement Program	U.S.	Equipment and appliances improvement or replacement
		Home Weatherization Program	U.S.	Heating, ventilation, and air conditioning
		Residential Appliance Program	U.S.	Equipment and appliances improvement or replacement
		Street Lighting	U.S.	Lighting and lighting control
		Energy Star Appliances Front Load Clothes Washer	U.S.	Equipment and appliances improvement or replacement
		Energy Star Appliances Refrigerators	U.S.	Equipment and appliances improvement or replacement
		Energy Star Appliances Dishwashers	U.S.	Equipment and appliances improvement or replacement
		Energy Star Lighting - CFL	U.S.	Lighting and lighting control
		Energy Star Lighting - CF FIXTURES	U.S.	Lighting and lighting control
		Energy Star Lighting - CF LAMP TORCHIERES	U.S.	Lighting and lighting control
		Energy Education - 2002	U.S.	General energy use Afforestation

Table B9. Emission Reduction Projects by Entity, Data Year 2002 (Continued)

Reporter	Form Type	Project	Location	Project Type
(cel Energy	1605	Wind powerNSP	_	Increase in low-emitting capacity
		Nuclear capacity increaseNMC	U.S.	Heat rate or other efficiency improvement
		Nuclear capacity increaseNMC		Increase in low-emitting capacity
		Demand side management (electric)NSP	U.S.	Equipment and appliances improvement or replacement
		Demand side management (electric)NSP		Lighting and lighting control
		Demand side management (electric)NSP	U.S.	Load control
		Demand side management (electric)NSP	U.S.	Heating, ventilation, and air conditioning
		Demand side management (electric)NSP	U.S.	Building shell improvement
		Demand side management (electric)NSP	U.S.	Motor and motor drive
		Green Lights	U.S.	Lighting and lighting control
		Appliance Recycling		Reclamation: Recycling
		Coal ash utilization-NSP	U.S.	Coal ash reuse
		Transmission Upgrade for hydro capacityNSP	U.S.	Zero/Low Emission Power Purchases
		Nuclear capacity increase 2NMC	U.S.	Heat rate or other efficiency improvement
		Nuclear capacity increase 2NMC		Increase in low-emitting capacity
		Nuclear capacity restorationNMC	U.S.	Heat rate or other efficiency improvement
		Chippewa Falls Hydro expansionNSP-WI		Increase in low-emitting capacity
		Low Income Refrigerator Replacement		Reclamation: Recycling
		Transmission upgradeNSP	U.S.	Distribution voltage upgrade
		Transmission upgrade 2NSP		Distribution voltage upgrade
		Wheaton Plant conversionNSP-WI		Fuel switching
		Recycling program-NSP		Materials recycling/reuse
		Nuclear Capacity Increase - ReratedNMC		Increase in low-emitting capacity
		Nuclear Capacity Increase - Nerateur-NWC		Heat rate or other efficiency improvement
		Nuclear Capacity Increase 3NMC	U.S.	Increase in low-emitting capacity
		Sioux Falls area transmission upgradesNSP		Distribution voltage upgrade
		Refuse-derived fuel-NSP		
				Other waste facility
		Landfill Gas PurchaseNSP		Zero/Low Emission Power Purchases
		Recycling ProgramSPS		Materials recycling/reuse
		Coal Ash Utilization-SPS		Coal ash reuse
		Coal Ash Utilization-PSCo		Coal ash reuse
		Recycling ProgramPSCo		Materials recycling/reuse
		Demand Side Management (electric)PSCo		Equipment and appliances improvement or replacement
		Demand Side Management (electric)PSCo		Lighting and lighting control
		Demand Side Management (electric)PSCo		Heating, ventilation, and air conditioning
		Demand Side Management (electric)PSCo		Building shell improvement
		Demand Side Management (electric)PSCo		Industrial power systems
		Buffalo Ridge 1NSP		Increase in low-emitting capacity
		Buffalo Ridge 2NSP		Increase in low-emitting capacity
		Buffalo Ridge 3NSP		Increase in low-emitting capacity
		Lakota Ridge (Wind Power) NSP		Increase in low-emitting capacity
		Shaokatan Hills (Wind Power)NSP		Increase in low-emitting capacity
·		Woodstock Windfarms (Wind Power)NSP		Increase in low-emitting capacity
		Ponnequin (Wind Power)PSCo		Increase in low-emitting capacity
		New Mexico (Wind Power)SPS		Increase in low-emitting capacity
		Foote Creek (Wind Power)PSCo	U.S.	Increase in low-emitting capacity
		Texas - Whitedeer (wind power)SPS	U.S.	Zero/Low Emission Power Purchases
		Remaining Wind ProjectsNSP	U.S.	Zero/Low Emission Power Purchases
		Peetz Wind Farm (Wind Power)PSCo	U.S.	Increase in low-emitting capacity
		Demand Side Management - Xcel Energy (SPS)		Equipment and appliances improvement or replacement
eeland Board of Public Works	1605EZ	Other Trans and Dist Improvements		Other transmission & distribution improvements
		General Trans & Dist	U.S.	General transmission and distribution

Notes: [9] Indicates that the report has Preliminary status, meaning the initial submission has been reviewed by EIA but a final version has not been accepted. Source: Energy Information Administration, Forms 1605 and 1605EZ This table excludes data reported as confidential

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002

Project Section & Reporter Name	Form Type	Project	Location
lectricity Generation, Transmission, and Distribution			
A&N Electric Cooperative	1605	Transmission and Distribution Efficiency Improvements	U.S.
Advanced Micro Devices	1605EZ	Second Austin Energy GreenChoice Subscription	U.S.
Alabama Biomass Partners, Ltd	1605EZ	Biomass Waste to Energy	U.S.
Allegheny Energy, Inc.	1605	Adjustable Speed Drives for PA Fans - Hatfield's Ferry P.S.	U.S.
		Application of Capacitors	U.S.
		Armstrong Boiler No. 1 Emissions Reduction Project	U.S.
		Armstrong Boiler No. 2 Emissions Reduction Project	U.S.
		Armstrong Unit 1 - Boiler Controls Replacement	U.S.
		Armstrong Unit 2 - Boiler Controls Replacement	U.S.
		Auxiliary Fuel Switching	U.S.
		Conversion to Higher Voltage Distribution	U.S.
		Economic Conductor Selection	U.S.
		Efficient Distribution Transformers	U.S.
		Energy Star Transformer Program	U.S.
		Harrison Unit #2 Boiler Controls Replacement	U.S.
		Harrison Unit #3 Boiler Controls Replacement	U.S.
		Harrison Unit #3 HP Turbine Rotor Replacement	U.S.
		Hatfield's Ferry Unit 1 - HP/IP Turbine Rotor Replacement	U.S.
		Hatfield's Ferry Unit 1 - LP Turbine Rotor Replacement	U.S.
		Hatfield's Ferry Unit 2 - HP/IP Turbine Rotor Replacement	U.S.
		Hatfield's Ferry Unit 2 LP Turbine Rotor Replacement	U.S.
		Hatfield's Ferry Unit 2 Natural Gas Reburn	U.S.
		Hatfield's Ferry Unit 3 - LP Turbine Rotor Replacement	U.S.
		Lake Lynn Hydro Electric Station Relicensing	U.S.
		Performance Monitoring Systems	U.S.
		Pleasants Unit 2 - Boiler Controls Replacement	U.S.
		Potomac Edison 138/500 kV System Split	U.S.
		R. P. Smith Unit 4 - Boiler Controls Replacement	U.S.
		Replace Small Primary Conductors	U.S.
		Rivesville Unit 6 - High Pressure Turbine Rotor Replacement	U.S.
		Rivesville Unit No. 6 - Boiler Controls Replacement	U.S.
		Small Hydroelectric Station Relicensing	U.S.
		Willow Island Unit 1- Low Pressure Turbine Rotor Replacement	U.S.
		Willow Island Unit 2 Boiler Controls Replacement	U.S.
		Wire Replacement on Transmission Lines	U.S.
Alliant Energy	1605	Berlin Landfill	U.S.
7 timant 21101gy		Cedar Rapids Landfill (IES)	U.S.
		Columbia 1&2 Turbine Efficiency	U.S.
		Deer Ridge Dairy	U.S.
		Double S Dairy	U.S.
		Mallard Ridge Landfill	U.S.
		Minergy Waste Generation	U.S.
		SFDL Fuel Switching	U.S.
		Superior Glacier Ridge Landfill	U.S.
		Switchgrass Cofiring	U.S.
		Tire Derived Fuel Generation	U.S.
		Transmission line improvements	U.S.
		Verona Landfill	U.S.
		Wind Power-lowa	U.S.
		Wind Power-Wisconsin	U.S.
Ameren Corporation (formerly UE and CIPS)	1605	Conversion to a dry flyash handling system.	U.S.
7 and on Sorporation (formerly SE and Off S)	1000	Increased Nuclear generation	U.S.
		Install adjustible speed fan drives replacing fixed speed	U.S.
		Meramec Power Plant Control Upgrade	U.S.
		Replaced motor-generator exciters with static exciter system	U.S.
		Sioux Plant Control Upgrade	U.S.
		Subtransmission Reconductoring	U.S.
		Transformer Replacement	U.S.
		Waste Oil Heat Recovery	
		vvasie Oii Fiedi Necovery	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
American Electric Power, Inc.	1605	ClearChoice(sm) Green Pricing Initiative: AEP-West	U.S.
·		Distribution System Equipment Improvements	U.S.
		Fuel Switch Coal to Natural Gas (Conesville Unit 1-3)	U.S.
		Heat Rate Improvement (Due to improved load optimization)	U.S.
		Heat Rate Improvement Projects (Oper. and Equip. Changes)	U.S.
		Hydroelectric Facility Improvements: AEP-East	U.S.
		Nuclear Plant Improved Utilization	U.S.
		Open-Loop Transmission Groundwire Resistive Loss Reduction	U.S.
		Renewable Generation - Solar	U.S.
		Renewable Generation - Wind: AEP-East	U.S.
		Renewable Generation - Wind: AEP-Vest	U.S.
		Southwest Mesa Wind Farm	U.S.
		Transmission Efficiency Improvements: AEP-West	U.S.
		Transmission System Reinforcements	U.S.
A 1 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	400557	Watts on Schools	U.S.
Anoka Municipal Utility	1605EZ	Wind Generation	U.S.
Arizona Electric Power Cooperative, Inc.	1605EZ	Condensate pump upgrade	U.S.
		Distributive Control System installed on Steam Unit 3 (coal-	U.S.
BARC Electric Cooperative	1605	System Line Conversions and Reconductoring	U.S.
Berkshire Power LLC	1605	Natural gas fired electric generation	U.S.
Biomass Partners, LP	1605EZ	Biomass Waste to Energy	U.S.
Bountiful City Light & Power	1605	Air fuel ratio controller installed in dual fuel engine	U.S.
		Capacitor bank installation - increasing system efficiency	U.S.
		Hydroelectric plant operations	U.S.
Carolina Power & Light Company	1605	Nuclear Capacity Improvement	U.S.
Choptank Electric Cooperative	1605	System Line Conversions and Reconductoring	U.S.
Cinergy Corp.	1605	Cayuga Heat Rate Improvements	U.S.
3,		Gibson Performance Maximization Program	U.S.
		Merger Dispatch Savings	U.S.
		Wabash River Heat Rate Improvement	U.S.
City of Austin Electric Utility (Austin Energy)	1605EZ	General Transmission/Distribution Efficiency Improvements	U.S.
only of Audum Elootilo Otility (Audum Emorgy)	100022	South Texas Project	U.S.
		West Texas Wind Power Purchase	U.S.
City of Edmond, Oklahoma, Electric Department	1605EZ	High Efficiency Transformers	U.S.
on Edinoria, Okianoma, Electric Department	TOOSEZ	FOSSIL FUEL DISPLACEMENT THROUGH COALBED METHANE	0.3.
City of Klamath Falls- Cogen	1605	UTILIZATION	U.S.
·		SOLAR RURAL ELECTRIFICATION WITH PHOTOVOLTAICS IN	
		ASIA	Foreig
City Public Service	1605	Desert Sky Wind Turbine Power Purchase	U.S.
		South Texas Project Nuclear Operating Company	U.S.
City Utilities of Springfield	1605	HEAT RATE IMPROVEMENTS - SWPS	U.S.
		LOW SULFUR FUEL SWITCH - SWPS	U.S.
		Wind Energy offering	U.S.
Community Electric Cooperative	1605	System Line Conversion and Reconductoring	U.S.
Conectiv Atlantic Generation (CAG)	1605	Deepwater Natural Gas Usage	U.S.
(2.22)		Peach Bottom Nuclear Units #2 & 3 Uprate Program	U.S.
Conectiv Delmarva Generation	1605	Edge Moor Fuel Substitution	U.S.
	1000	Hay Road Combined Cycle	U.S.
		Peach Bottom Nuclear Units #2 & #3 Uprate Program	U.S.
		T&D Loss Reduction	U.S.
Consolidated Edison Company of New York Inc	160F	Arthur Kill - Fuel Switching to Natural Gas	U.S.
Consolidated Edison Company of New York, Inc.	1605		
Constellation Energy Group, Inc	1605	Baltimore RESCO Waste-to-Energy MWh Purchases	U.S.
		Brandon Shores Generating Station Heat Rate Improvement	U.S.
		C.P. Crane Generating Station Heat Rate Improvements	U.S.
		Calvert Cliffs Nuclear Power Plant Generation Increases	U.S.
		H.A. Wagner Generating Station Heat Rate Improvements	U.S.
		Hydroelectric Generation Improvements	U.S.
		Nine Mile Pt Nuclear Generating Improvements	U.S.
		Transmission / Distribution Improvements	U.S.
Delaware Electric Cooperative	1605	System Line Conversions & Reconductoring	U.S.
			11.0
Dominion Generation	1605	Increased Nuclear Generation at North Anna Nuclear Power St.	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Locatio	
DTE Energy/ Detroit Edison	1605	Distribution Improvements	U.S.	
		Greenwood Energy Center Fuel Switching	U.S.	
		Increased Nuclear Utilization	U.S.	
		Plant Efficiency Improvements	U.S.	
		Solar Power - California	U.S.	
		Solar Power - Michigan	U.S.	
Duke Energy Corporation	1605	Improved Hydro Efficiency at Dearborn Hydro	U.S.	
- and - and gy of a parametr		Improved Hydro efficiency at Fishing Creek Hydro	U.S.	
		Improved Hydro Efficiency at Lookout Shoals Hydro	U.S.	
		Improved Hydro Efficiency at Oxford Hydro	U.S.	
		Improved Hydro Efficiency at Wylie Hydro	U.S.	
		Improved Hydro Eficiency at Wateree Hydro	U.S.	
		Increased Nuclear Generation at Catawba Nuclear Station	U.S.	
		Increased Nuclear Generation at McGuire Nuclear Station	U.S.	
D Mil O	4005	Increased Nuclear Generation at Oconee Nuclear Station	U.S.	
Dynegy Midwest Generation Inc.	1605	Add Turbine Shell Heaters on Wood River 4	U.S.	
		Baldwin 2 Turbine H.E.L.P. Blades Installation	U.S.	
		Baldwin 3 Heat Rate Improvement	U.S.	
		Burn Waste Oil at Baldwin 3	U.S.	
		Cofire Plastic at Baldwin	U.S.	
		Combustion of used lubricating oil	U.S.	
		Convert Vermilion Units 1 And 2 To Natural Gas	U.S.	
		Fuel Switch To Natural Gas at Hennepin	U.S.	
		Fuel Switch To Natural Gas at Wood River	U.S.	
		Havana 6 Cooling Tower Upgrade	U.S.	
		Hennepin Boiler Optimizer	U.S	
		Hennepin Feedwater Heater Orifice Replacements	U.S.	
		Hennepin Gas Reburn Project	U.S.	
		Hennepin I Turbine Steam Path Upgrade	U.S.	
		Hennepin Orimulsion Reburn	U.S.	
		Install Natural Gas Fired Aux. Boiler at Havana	U.S.	
		New Boiler Controls at Hennepin	U.S.	
		Reduce Number of Plant Start-ups	U.S	
		Tire-Derived Fuel Cofiring at Baldwin	U.S.	
		Vermilion 1 Heat Rate Improvements	U.S	
		Vermilion 2 Heat Rate Improvements	U.S	
		Wood River 4 Turbine Rotor Replacement	U.S	
Energy Management Partners, LP	1605EZ	Biomass Waste to Energy	U.S	
Entergy Services, Inc.	1605	Grand Gulf Nuclear Station Turbine Upgrade	U.S	
		Independence 1 Burner Tilt Upgrade	U.S	
		Independence 2 APH Basket & Turbine Refurbish	U.S	
		Independence Unit 1 Feedwater Heater Replacement	U.S	
		Lake Catherine Unit 4 Efficiency Improvement Project	U.S	
		Lewis Creek Combustion Control	U.S	
		Little Gypsy Unit 3 #6LP Feedwater Heater Replacement	U.S.	
		Louisiana Station 1 Repowering and Unit Upgrade	U.S.	
		Michoud Unit 3 Efficiency Improvement Project	U.S.	
		Ninemile Turbine Retrofit	U.S	
		Raise Nuclear Unit Targets on Annual Capacity Factor	U.S	
		Ritchie 1, No. 1 Condenser Retubing	U.S	
		Sabine 2 Furnace Membrane		
			U.S	
		Sabine 4 - 4C & 4D Condneser Retubing	U.S	
1		Sabine Unit 2 Feedwater Heater Replacement	U.S	
		Transmission and Distribution Efficiency	U.S	
		Vidalia Hydroelectric Station	U.S	
		White Bluff 2 Aux Fuel Air Dampers	U.S	
		White Bluff Unit 1 Feedwater Heater Replacement	U.S	
		White Bluff Unit 2 Feedwater Heaters Replacement	U.S.	
		Willow Glen Unit 3 #2B Feedwater Heater Replacment	U.S.	
		Willow Glen Unit 5 Air Heater Replacement Project	U.S	
		Willow Glen Unit 5 Kidney Trap Replacement	U.S	

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project		
Exelon Corporation	1605	Chicago Public School Solar Partnership	U.S.	
		ComEd North Commercial Center - Solar Panels	U.S.	
		High Efficiency Transformers	U.S.	
		International Brotherhood of Electrical Workers Solar Panels	U.S.	
		Overhaul of Conowingo Unit 10	U.S.	
		Overhaul of Conowingo Unit 5	U.S.	
		Overhaul of Conowingo Unit 8	U.S.	
		Overhaul of Conowingo Unit 9	U.S.	
		Overhaul of Muddy Run Units 5-8	U.S.	
		Rerate of Peach Bottom Unit 2	U.S.	
		Rerate of Braidwood Unit 1	U.S.	
		Rerate of Byron Unit 1	U.S	
		Rerate of Byron Unit 2	U.S	
		Rerate of Lasalle Unit 1	U.S	
		Rerate of Lasalle Unit 2	U.S	
		Rerate of Limerick Unit 1	U.S.	
		Rerate of Limerick Unit 2	U.S.	
		Rerate of Peach Bottom Unit 3	U.S.	
		Rerate of Quad Cities Unit 2	U.S.	
		Wind and Photovoltaic Generation Pricing Experiment	U.S	
			_	
		Wind Power Marketing in Pennsylvania	U.S	
		Zion Power House Windmill	U.S	
FirstEnergy Corporation	1605	Fuel Switching	U.S	
		Heat Rate Improvement	U.S	
		Increased Generation at Beaver Valley Nuclear Power Station	U.S	
		Increased Generation at Davis-Besse Nuclear Power Station	U.S	
			_	
		Increased Generation at Perry Nuclear Power Plant	U.S	
		Shunt Capacitor Program	U.S	
		T & D System Improvements	U.S	
		Transformer Loss Evaluation Program	U.S	
		Yards Creek Pumped Storage Upgrade	U.S	
FPL Group	1605	Cape Canaveral Boiler Enhansements and Controls Upgrades	U.S	
11 E Gloup	1003	Fort Myers LP Turbine Improvements	U.S	
		FPL Energy Renewable Projects - Hydro	U.S	
		FPLE East Mesa Geothermal Projects	U.S	
		FPLE Renewable Projects - Wind	U.S	
		Gas Expansion Project	U.S	
		Manatee Plant Low NOx Burners	U.S	
		Martin Plant LP turbine Improvements	U.S	
		Nuclear Generation Improvement	U.S	
			_	
		Port Everglades Unit 4 Efficiency Improvement Project	U.S	
		Putnam Plant Unit 1-2 HRSG replacement	U.S	
		Radio Controlled Capacitor System (RCCS)	U.S	
		Riviera Plant Boiler enhansements, Controls Upgrade, LP Turb	U.S	
		Sanford Plant Blr & Controls Updgrades, LP Turbine	U.S	
		Sanford Power Plant Fuel Switching	U.S	
			_	
		SEGS VIII & IX - solar	U.S	
		Turkey Point Fossil Power Plt Blr, Controls, Turbine Improve	U.S	
Golden Valley Electric Association, Inc	1605EZ	Use of Hydropower	U.S	
JEA	1605EZ	Fuel Switching - Landfill Gas	U.S	
		Fuel Switching - Natural Gas	U.S	
		Photovoltaic Systems	U.S	
Johnson & Johnson	1605	On-site Renewable Energy - Solar	U.S	
Kansas City Power & Light Company		Improve heat rate		
nansas ony fower a Light Company	1605	, ,	U.S	
		New Transmission Line & Reconductoring	U.S	
		Nuclear Unit Uprate	U.S	
Los Angeles Department of Water and Power	1605	Energy Efficient Transformers	U.S	
		Fuel Switching (Fuel Oil #6 to Natural Gas)	U.S	
		Solar Power	U.S	
Lower Colorado River Authority	1605	Hydroelectric Dam Modernization	U.S	
20110. Colorado Miror Additority	1000	Neural-Network Technology	U.S	
		07	_	
		Supply-Side Efficiency Improvements	U.S	
		Wind Power Project	U.S	
Mecklenburg Electric Cooperative	1605	System Line Conversion and Reconductoring	U.S	
Minnesota Power	1605	Expanded Generation from Existing Hydro Electric Resources	U.S	
		Heat Rate Improvements, Boswell Energy Center		
		Heat Rate Improvements, Boswell Energy Center Mud Lake Substation - Reduced Transmission Losses	U.S U.S	

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
Municipal Electric Auth of Georgia (MEAG Power)	1605	Nuclear Generation Utilization	U.S.
Nashville Electric Service	1605EZ	Distribution Voltage Upgrade	U.S.
		High-efficiency transformers	U.S.
National Grid USA	1605	Amorphous Metal Core Transformers	U.S.
		Cowley Ridge Windplant	Foreign
		Distribution Reconductoring	U.S.
		Distribution Voltage Upgrade	U.S.
		Installation & Operation of Photovoltaic Energy Systems - NY	U.S.
		Installation and Operation of Wind Turbines	U.S.
		Nuclear Generation Capacity Improvements	U.S.
		Nuclear Generation Performance Improvements	U.S.
		Partial Conversion of Oil-Fired Plant to Natural Gas	U.S.
		Photovoltaic - New England	U.S.
		Transmission Reconductoring	U.S.
Nebraska Public Power District	1605EZ	1994-1996 Distribution Improvements	U.S.
		1994-1997 Transformer Changeouts	U.S.
		Nuclear Plant Improved Utilization	U.S.
		Plant Efficiency Improvements	U.S.
		SF6 Gas Circuit Breaker Leak Detection and Repair	U.S.
		Wind Turbines	U.S.
NiSource/NIPSCO	1605	Biomass Initiative	U.S.
		Capacitor Additions	U.S.
		Low Loss Transformers	U.S.
North American Carbon, Inc.	1605	Glendale Hydroelectric Project	U.S.
Total 7 anonoan Galbon, mo.	.000	Lower Saranac Hydroelectric Project	U.S.
		Star Lake Hydroelectric Project	Foreigr
North Carolina Biomass Partners	1605EZ	Biomass Waste to Energy	U.S.
North Carolina Electric Membership Corporation	1605EZ	Switch Away from Fossil Fuel Generated Power Purchases	U.S.
Northern Neck Electric Cooperative	1605	System Line Conversion and Reconductoring	U.S.
Northern Virginia Electric Cooperative	1605	System Line Conversions and Reconductoring	U.S.
Omaha Public Power District	1605EZ	Coal Heat Rate Improvement	U.S.
Official a fubilic fower district	1003LZ	Nuclear Capacity Factor Improvement	U.S.
		T&D Capacitor Installations	U.S.
Orlando Utilities Commission (OUC)	1605EZ	Landfill Gas to Energy	U.S.
PG&E Corporation	1605	Brayton Point Station Unit No. 4 Gas Conversion	U.S.
PG&E Corporation	1000	Brayton Point Station Units No. 1, 2, 3 Natural Gas Usage	U.S.
		Madison Windpower	U.S.
		Manchester Street Repowering	U.S.
		Natural Gas Substitution for Residual Oil	_
			U.S.
		Power Purchases from Natural Gas Generation	U.S.
District Discount of the city of A.O. and O'thing	4005	Wind Turbines in Mountain View, CA	U.S.
Platte River Power Authority & 4 Owner Cities	1605	Estes Park Low-Loss Transformers	U.S.
		Fort Collins Distribution System Improvements	U.S.
		Longmont Distribution System Improvements	U.S.
		Longmont Hydro Project Upgrades	U.S.
		Loveland Hydroelectric Plant	U.S.
		PRPA Heat Rate Improvements at Craig Powerplant	U.S.
		PRPA Photovoltaic Project	U.S.
		PRPA Wind Power Project	U.S.
Portland General Electric Co.	1605	1995 Colstrip Units 3&4 Ruggedizing	U.S.
		Beaver Efficiency Improvements	U.S.
		Boardman Efficiency Improvements	U.S.
		Building Rooftop Photovoltaic Systems	U.S.
		Bull Run Turbine Runner Replacements	U.S.
		Coyote Springs Efficiency Improvements	U.S.
		Faraday Efficiency Improvements 2002	U.S.
		Faraday Units 4&5 1994	U.S.
		North Fork Hydro Improvements	U.S.
		Oak Grove Turbine Runner Replacements - 1991 - Units 1&2	U.S.
		River Mill Efficiency Improvements	U.S.
		Round Butte	U.S.
		Sullivan turbine rebuilds	U.S.
		T&D: Power Factor Correction Capacitors	U.S.
		Transformer Efficiency Improvements	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
Prince George Electric Cooperative	1605	Transmission and Dist. Efficiency Improvements	U.S.
Public Service Company of New Mexico	1605	Heat Rate Improvements at San Juan Generating Station	U.S.
		Palo Verde Generation Increase	U.S.
Public Service Enterprise Group	1605	Electric Generation from Landfill Gas	U.S.
		Hydro Projects - United States	U.S.
Public Utility District No. 1 of Snohomish County	1605	Conservation Voltage Reduction	U.S.
<u> </u>		Transmission Networking and Reconductoring	U.S.
Rappahannock Electric Cooperative	1605	System Line Conversions and Reconductoring	U.S.
Sacramento Municipal Utility District	1605	PV Pioneer	U.S.
Salt River Project	1605EZ	Cooperative Photovoltaic Power Plants	U.S.
Sak ravor r rojou	100022	Heat Rate Improvements	U.S.
		Palo Verde Nuclear Station Capacity Factor Increase	U.S.
2	1005	Palo Verde Nuclear Station Capacity Increases	U.S.
Santee Cooper	1605	Cross Unit 1 Turbine Retrofit	U.S.
		Cross Unit 2 Retrofit	U.S.
		Summer Nuclear Upgrade	U.S.
		Winyah Unit 1 Turbine Retrofit	U.S.
		Winyah Unit 2 Turbine Retrofit	U.S.
		Winyah Unit 3 Turbine Retrofit	U.S.
		Winyah Unit 4 Turbine Retrofit	U.S.
Seattle City Light	1605	4kV to 26kV Distribution System Conversion	U.S.
· · · · · · · · · · · · · · · · · ·		Cedar Falls turbine runner replacement	U.S.
		Diablo Dam turbine runner replacement	U.S.
			U.S.
		Gorge Dam turbine runner replacement	
		Ross Dam turbine runner replacement	U.S.
		South Fork Tolt River hydroelectric project	U.S.
SeaWest WindPower, Inc.	1605	Altech Energy III	U.S.
		Condon Wind Power, LLC	U.S.
		Foote Creek I, LLC	U.S.
		Foote Creek II, LLC	U.S.
		Foote Creek III, LLC	U.S.
		Foote Creek IV, LLC	U.S.
		Mountain View Power Partners II, LLC	U.S.
		Mountain View Power Partners, LLC	U.S.
		Rock River I, LLC	U.S.
		San Gorgonio Westwinds II, LLC	U.S.
Consider la Electric Conservative Inc	400557		
Seminole Electric Cooperative, Inc.	1605EZ	Heat Rate Improvement	U.S.
		Transmission Conductor Optimization	U.S.
Shenandoah Valley Electric Cooperative	1605	System Line Conversions and Reconductoring	U.S.
Shrewsbury Electric Light Plant	1605EZ	High Efficiency Transformer	U.S.
South Carolina Electric & Gas Company	1605	Misc. Plant efficiency improvements	U.S.
		Summer Nuclear Upgrade	U.S.
		Urquhart Repowering Project	U.S.
		Wateree Station heat rate improvement	U.S.
		Williams Station improvements	U.S.
Southeastern Biomass Partners, LP	1605EZ	Biomass Waste to Energy	U.S.
Southern California Edison Co.	1605	Renewable Energy Purchases - Small Hydro	U.S.
Journal Camorna Eulson CO.	1000	Mohave Power Project Heat Rate Improvement Program	U.S.
		Palo Verde Availability Improvement	U.S.
		Renewable Energy Purchases - Biomass	U.S.
		Renewable Energy Purchases - Geothermal	U.S.
		Renewable Energy Purchases - Wind	U.S.
		Repowering of Hydro Generation Units	U.S.
		San Onofre Availability Improvements	U.S.
Southern Company ^(p)	1605	Biomass	U.S.
1 7		Bulk Power Transmission Improvements	U.S.
		Combined-Cycle Units	U.S.
		Farley Nuclear Plant Availability Improvements	
			U.S.
		Farley Nuclear Plant Uprate	U.S.
		Gas Capability at Watson 4 and 5	U.S.
		Gas Capability at Plant McDonough	U.S.
		Gas Capability at Plant Yates	U.S.
		Hatch Nuclear Plant Availability Improvements	U.S.
		Hatch Nuclear Plant Capacity Uprate	U.S.
		Heat Rate Improvement on Coal-Fired Capacity	U.S.
		New Combustion Turbines	U.S.
		Switchgrass	U.S.
		Vogtle Electric Generating Plant (Nuclear) Capacity Uprate	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
Southside Electric Cooperative	1605	System Line Conversion and Reconductoring	U.S.
Steuben Rural Electric Co-op	1605EZ	1994 Distribution Line Replacement	U.S.
		1995 Distribution Line Replacement	U.S.
		1996 Conductor Replacement	U.S.
		1997 Conductor Replacement	U.S.
		2002 Substation Efficiency Improvement	U.S.
Tarana Dawar	400557	, ,	_
Tacoma Power	1605EZ	Generator Improvement (Cushman/Nisqually)	U.S.
		Generator Improvement (Wynoochee)	U.S.
Tennessee Valley Authority	1605	Green Power Switch	U.S.
		Heat Rate Improvements At TVA Coal Fired Generating Units	U.S.
		Hydro Unit Modernization	U.S.
		Return Browns Ferry Nuclear Units 2 and 3 to Service	U.S.
		Start Watts Bar Nuclear Unit 1	U.S
		Transmission System Efficiency Improvements	U.S.
		Wood Waste Cofiring At Coal Fired Generating Plants	U.S.
Texas Genco, LP	1605	GT PRIME	U.S.
Tucson Electric Power Company	1605	Landfill Gas (Fuel Switching) Project	_
Tucson Electric Power Company	1605		U.S.
		Solar Electric - Photovoltaic	U.S
TXU	1605	Lignite and Western Coal Blending	U.S
		Operation of Nuclear Generation Units	U.S.
		Power Plant Heat Rate Improvement Projects	U.S.
		Renewable Energy Development Projects	U.S
Utah Municipal Power Agency	1605EZ	Geothermal Power	U.S
Ctair Mariopair Gwel Ageney	TOUGLE	Low Loss Transformers	U.S.
		Wind Power	U.S.
	400=		
Vermont Public Power Supply Authority	1605	Swanton Village Hydro Expansion	U.S
		Transmission and Distribution System Efficiency Improvements	U.S
Waverly Light & Power Company	1605	Distribution System Upgrade (Project 3)	U.S
		Hydro (Project 2)	U.S
		Low-Loss Transformers (Project 4)	U.S
		Wind Turbine (Project 1)	U.S
We Energies	1605	Ag Biomass Generation	U.S
We Energies	1003		U.S.
		Badger Windpower Purchases	
		Energy for Tomorrow(TM) Renewable Energy Program	U.S
		Fossil plant heat rate improvements	U.S
		Hydro plant improvements and additions	U.S
		Increased Nuclear Capacity at Point Beach Nuclear Plant	U.S
		Transmission & distribution system loss reductions	U.S
Wisconsin Public Power Inc.	1605EZ	Biomass Facility	U.S
THOSE HOLL TO WELL HIGH	100022	Boswell Heat Rate Reduction	U.S
		Dispatch Change - Menasha	
			U.S
		Kaukauna CT I&C Upgrade	U.S
		Microturbine Facility (K)	U.S
		Microturbine Facility (SP)	U.S
		Renewable Energy Demonstrations- PV Project	U.S
		Renewable Energy Projects - Hydroelectric	U.S
		Renewable Energy Projects - Photovoltaic	U.S
		Wind Turbines	U.S
Xcel Energy	1605	Buffalo Ridge 1NSP	U.S
Acor Energy	1000		
		Buffalo Ridge 2NSP	U.S
		Buffalo Ridge 3NSP	U.S
		Chippewa Falls Hydro expansionNSP-WI	U.S
		Foote Creek (Wind Power)PSCo	U.S
		Lakota Ridge (Wind Power) NSP	U.S
		Landfill Gas PurchaseNSP	U.S
		New Mexico (Wind Power)SPS	U.S
		Nuclear Capacity Increase - ReratedNMC	U.S
		Nuclear capacity increase 2NMC	U.S
		Nuclear Capacity Increase 3NMC	U.S
		Nuclear capacity increaseNMC	U.S
		Nuclear capacity restorationNMC	U.S
		Peetz Wind Farm (Wind Power)PSCo	U.S
		Ponnequin (Wind Power)PSCo	U.S

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

	Project Section & Reporter Name	Form Type	Project	Location
			Shaokatan Hills (Wind Power)NSP	U.S.
			Sioux Falls area transmission upgradesNSP	U.S.
			Texas - Whitedeer (wind power)SPS	U.S.
			Transmission upgrade 2NSP	U.S.
			Transmission Upgrade for hydro capacityNSP	U.S.
			Transmission upgradeNSP	U.S.
			Wheaton Plant conversionNSP-WI	U.S.
			Wind powerNSP	U.S.
	7 l D . (D. . W .	400557	Woodstock Windfarms (Wind Power)NSP	U.S.
	Zeeland Board of Public Works	1605EZ	General Trans & Dist	U.S.
C	neration and Waste Heat Recovery		Other Trans and Dist Improvements	U.S.
coge	Bountiful City Light & Power	1605	District heating	U.S.
	Burlington County Board of Chosen Freeholders ^(p)	1605	Demonstration Greenhouse Boiler (Gas to heat conversion)	U.S.
	City of Klamath Falls- Cogen	1605	Cogeneration Steam Sales	U.S.
	Conectiv Atlantic Generation (CAG)	1605	AGI - Pedricktown Cogeneration Limited Partnership	U.S.
			AGI - Vineland Cogeneration Facility	U.S.
	Exelon Corporation	1605	Fuel Switching at Bynov Plant in Decin, Czech Republic	Foreign
	Minnesota Power	1605	Cloquet Energy center Turbine Generation 5 (Sappi Ltd)	U.S.
	NiSource/NIPSCO	1605	Fuel Switching at Bynov Plant in Decin, Czech Republic	Foreign
		1.222	Inland Steel -Northlake Energy	U.S.
			Ispat/Inland - Cokenergy	U.S.
			National Steel- Portside Energy	U.S.
			US Steel - Lakeside Energy	U.S.
			Whiting Clean Energy	U.S.
	PEI Power Corp	1605	PEI Power	U.S.
	Pharmacia & Upjohn Caribe Inc.	1605EZ	Thermal Oxidizer Waste Heat Boiler	U.S.
	Rolls-Royce Corporation	1605	Co-Gen	U.S.
	Southern Company ^(p)	1605	Chevron Cogenerating Plant - Unit 5	U.S.
	Council Company	1003	Theodore Cogeneration Facility	U.S.
			Washington County Cogeneration Plant	U.S.
	Texas Genco, LP	1605	San Jacinto Steam Electric Generating Station	U.S.
	We Energies	1605	Fuel switching at Bynov Plant in Decin, Czech Republic	Foreign
Energ	gy End Use			
	A&N Electric Cooperative	1605	Demand-Side Management Load Control Program	U.S.
	Advanced Micro Devices	1605EZ	Diffusion Furnace Exhaust Reduction	U.S.
			Installation of New Chilled Water systems	U.S.
			Substitution of Etch Equipment Chilling Technology	U.S.
	Alloghany Energy Inc	1605		U.S.
	Allegheny Energy, Inc.	1605	Adjustable Speed Drives-Plastic Injection Molding Machines	
			Demand-Side Management Programs	U.S.
			Green Lights Utility Ally Program	U.S.
			High Pressure Sodium Vapor Streetlight Replacement Program	U.S.
	Allergan, Inc.	1605	Acetone Catalytic Oxidizer Improvement	Foreign
			Add Variable Frequency Drive to Existing Chiller	U.S.
			Air Compressor System Upgrade	U.S.
			Allergan America Facility Closure	U.S.
			,	Foreign
			Allergan Brazil Building Management System Installation	
			Allergan Facility Divestiture	U.S.
			Allergan Italy Facility Closure	Foreign
			Allergan LOK Brazil Operation Consolidation	Foreign
			Allergan Medical Plastics Energy Managment System Upgrade	U.S.
			AMO Facility Closure	U.S.
			Chilled Water Decouple Loop	U.S.
			Chiller Replacement	U.S.
				Foreign
			Compressed Air Leak Repair	I UIEIQII
			Compressed Air Leak Repair	
			Compressor Replacement	U.S.
			Compressor Replacement Curtail Weekend Energy Usage	U.S. Foreign
			Compressor Replacement Curtail Weekend Energy Usage Direct Expansion Cooler Unit Redesign	U.S. Foreign U.S.
			Compressor Replacement Curtail Weekend Energy Usage Direct Expansion Cooler Unit Redesign Downsize Boiler to Meet Requirements	U.S. Foreign U.S. Foreign
			Compressor Replacement Curtail Weekend Energy Usage Direct Expansion Cooler Unit Redesign Downsize Boiler to Meet Requirements Elimination of Catalytic Thermal Oxidizer	U.S. Foreign U.S.
			Compressor Replacement Curtail Weekend Energy Usage Direct Expansion Cooler Unit Redesign Downsize Boiler to Meet Requirements	U.S. Foreign U.S. Foreign
			Compressor Replacement Curtail Weekend Energy Usage Direct Expansion Cooler Unit Redesign Downsize Boiler to Meet Requirements Elimination of Catalytic Thermal Oxidizer Floor Fan Elimination	U.S. Foreign U.S. Foreign U.S. U.S.
			Compressor Replacement Curtail Weekend Energy Usage Direct Expansion Cooler Unit Redesign Downsize Boiler to Meet Requirements Elimination of Catalytic Thermal Oxidizer Floor Fan Elimination Install Bi-Level Lighting Controls on HID Lighting	U.S. Foreign U.S. Foreign U.S. U.S. U.S. U.S.
			Compressor Replacement Curtail Weekend Energy Usage Direct Expansion Cooler Unit Redesign Downsize Boiler to Meet Requirements Elimination of Catalytic Thermal Oxidizer Floor Fan Elimination Install Bi-Level Lighting Controls on HID Lighting Install Higher Efficiency Motors	U.S. Foreign U.S. Foreign U.S. U.S. U.S. U.S. U.S.
			Compressor Replacement Curtail Weekend Energy Usage Direct Expansion Cooler Unit Redesign Downsize Boiler to Meet Requirements Elimination of Catalytic Thermal Oxidizer Floor Fan Elimination Install Bi-Level Lighting Controls on HID Lighting	U.S. Foreign U.S. Foreign U.S. U.S. U.S. U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Locatio
		Insulate Process Lines	Foreig
		Lighting Retrofits and Upgrades	U.S.
		Lighting Upgrade at Allergan Irvine	U.S.
		Motor Replacement Project	Foreig
		Reduce Air Compressor Discharge Pressure	U.S.
		Reduction in Operating Time for Blowmolding Equipment	Foreig
		Replace Existing Hot Water Boiler with Heat Exchanger	U.S.
		Replace Mercury Vapor Lamps with Fluorescent Lamps	Foreig
Alliant Energy	1605	Energy End Use - Electric IES	U.S.
		Energy End Use - Electric IPC	U.S.
		Energy End Use - Gas IES	U.S
		Energy End Use - Gas IPC	U.S
		Energy end use-Electric WP&L	U.S
		Energy end use-Gas WP&L	U.S
		Urban Forestry IES	
			U.S.
		Urban Forestry IPC	U.S.
		WP&L Green Lights Projects	U.S.
Ameren Corporation (formerly UE and CIPS)	1605	Demand Side Management Projects	U.S.
		EnviroTech Fund - Foreign	Foreig
		EnviroTech Fund - US	U.S
		Meramec Power Plant Lighting Upgrade	U.S
		Street Light Conversion	U.S
American Electric Power, Inc.	1605	Commercial/Industrial DSM Programs: AEP-East	U.S
American Electric Fower, Inc.	1005		
		Demand Side Management Activities: AEP-West	U.S
		Green Lights	U.S
		Residential Demand Side Management Programs: AEP-East	U.S
Anoka Municipal Utility	1605EZ	Central A/C Replacement	U.S
		Demand Management	U.S
		lighting replacement	U.S
Arizona Electric Power Cooperative, Inc.	1605EZ	Lighting & Exit Sign Replacement	U.S
AT&T	1605	Electricity Use Reduction Program	U.S
			U.S
BARC Electric Cooperative	1605	Demand-Side Management Load Control Programs	
Bountiful City Light & Power	1605	Residential compact fluorescent lighting program	U.S
		Street lighting replacement	U.S
Branson Ultrasonics Corporation	1605	Electrical Energy Consumption	U.S
Cinergy Corp.	1605	Commercial Audit/Incentive Program	U.S
<u> </u>		Commercial Direct Lighting	U.S
		Commercial/Industrial Adjustable Speed Drive Plan	U.S
		Commercial/Industrial High Efficiency Motors Plan	U.S
		Commercial/Industrial Lighting Rebate Program	U.S
		Commercial/Industrial Peak Reduction Program	U.S
		Green Lights Program	U.S
		Home Energy House Call	U.S
		Industrial Efficiency Improvement & Energy Awareness Program	U.S
		Planergy	U.S
		Residential Energy Efficient Lighting Program	U.S
		Residential Seal-Up & Low-Income Efficiency Program	U.S
		Residential Smart \$aver & Heat Pump Savings Programs	U.S
		Residential Wrap-Up Program	U.S
		Thermal Energy (Cool) Storage Program	U.S
City of Austin Electric Utility (Austin Energy)	1605EZ	Demand Side Management Programs	U.S
City of Edmond, Oklahoma, Electric Department	1605EZ	High Efficiency Heat Pumps	U.S
City of Palo Alto	1605EZ	Commercial Energy Efficiency Program	U.S
		Residential Energy Efficiency Program	U.S
City Public Service	1605	Mow Down Smog	U.S
Ony i abile del vice	1003	Streetlight Replacements	U.S
0.50		Wash Right Rebates	U.S
CLE Resources	1605	Active Power	U.S
		Electronic Lighting (OK Industries)	U.S
		Industrial Devices Corporation (IDC)	U.S
		Lightware	U.S
		Revolve Technologies - Magnetic Bearings	U.S
Conectiv Delmarva Generation	1605		
Conecuv Deimarva Generation	1605	Demand Side Management	U.S
		DP&L Facility Energy Saving	U.S
Constellation Energy Group, Inc	1605	Brandon Shores Station Auxiliary-Load Reductions	U.S
Constellation Energy Croup, inc			
Constellation Energy Group, inc		Demand Side Management Programs	U.S

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Locatio
DaimlerChrysler Corporation	1605	Facility Energy Reduction Projects	U.S.
		Powerhouse Conversion Projects	U.S.
DeBourgh Manufacturing Company	1605EZ	Make Up Air Unit	U.S.
DTE Energy/ Detroit Edison	1605	Energy Partnerships	U.S.
		Geothermal Projects	U.S.
Entergy Services, Inc.	1605	Energy Efficiency Programs at Entergy Gulf States, Inc.	U.S.
		Entergy Integrated Solutions, Inc. (Entergy SASI Lighting)	U.S.
		Tennessee Gas Compressor Replacement	U.S.
Exelon Corporation	1605	Energy Cooperative & Demand Side Management Activities	U.S.
FirstEnergy Corporation	1605	Audit/Infiltration Single and Multi-Family	U.S.
		Compressed Air Solution	U.S.
		Efficient Lighting (Industrial and Commercial)	U.S.
		Efficient Lighting (Residential)	U.S.
		Efficient Motors	U.S.
		Energy Efficient Geothermal System	U.S.
		Energy Star	U.S.
		Food Service Conservation	U.S.
		Good Cents New Home Program	U.S.
		GPU Service Lighting & Building Energy Efficiency Project	U.S.
		Heat Pump Maintenance Check	U.S.
		High Efficiency Heat Pump Rebates	U.S.
		Hot Water Conservation	U.S.
		Information Services - Green Computers	U.S.
		JCP&L DSM, Efficiency & Electrotechnology Program	U.S.
		Met-Ed Lighting & Building Energy Consumption Reduction Prog	U.S.
		Met-Ed/Penelec DSM, Efficiency & Electrotechnology Program	U.S.
		Refrigerator Recycling Program	U.S.
		Thermal Energy Storage - Cooling	U.S.
		Water Heater Efficiency Improvements	U.S.
		Water Heating - Conservation	U.S.
Ford Motor Company	1605	1998 - 2002 Performance Projects	U.S.
, ,		1998 - 2002 Plant Energy Efficiency Programs	U.S.
		Process Upgrades	U.S.
General Motors Corporation	1605	1991-2002 GM Annual Energy Competition & Projects	U.S.
		1991-2002 Powerhouse Conversions	U.S.
		1993 - 1997 Mich. Demand Side Mgt and Energy Partner Program	U.S.
Golden Valley Electric Association, Inc	1605EZ	Energy Sense DSM Program	U.S.
Green Mountain Energy Company	1605	GMEC energy purchases for corporate offices	U.S.
Hawaiian Electric Company, Inc.	1605	Commercial & Industrial Custom Rebate Program	U.S.
		Commercial & Industrial Energy Efficiency Program	U.S.
		Commercial & Industrial New Construction Program	U.S.
		Residential Eff. Water Heating Program (Existing Customers)	U.S.
		Residential Efficient Water Heating (New Construction)	U.S.
		Showerhead Distribution	U.S.
J. Bradford Hollomon	1605EZ	Air Conditioner Replacement	U.S.
Johnson & Johnson	1605	Building Shell	U.S.
Sommer a domination	1000	Equipment & Appliances	U.S.
		Fuel Switching	U.S.
		HVAC	U.S.
		Installation of Energy Efficient Systems	U.S.
		Installation of Timer Controls and Shutdowns	U.S.
		Lighting & Lighting Controls	U.S.
		Load Control	U.S.
		Motor & Motor Drives	U.S.
		Process Improvements	U.S.
Kansas City Power & Light Company	1605	DSM - AC upgrade	U.S.
nanoas ony i ower a Light Company	1005	EPA's Green Lights	U.S.
		Street Light Upgrade	
Lehigh Cement Co. (fmrly Lehigh Portland Coment Co	1605	Project 1: Plant Shutdown	U.S.
Lehigh Cement Co. (fmrly Lehigh Portland Cement Co	1605		U.S.
		Project 2: Waste Tire Burning	U.S.
		Project 3: Waste Tire Burning	U.S.
		Project 4: Plant Modernization	U.S.
		Project 5: Lighting retrofit	U.S.
		Project 6: Motor retrofit	U.S.
		Project 7. Waste Oil Burning	U.S.
		Project 8. Waste Tire Burning	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Locatio
Lehigh Cement Co. (formerly Calaveras Cement Co.)	1605	Project 1. Plant Modernization	U.S.
		Project 2. Waste Tire & Rice Hull Burning	U.S.
Los Angeles Department of Water and Power	1605	Chiller Replacement / Efficiency Program	U.S.
		Commercial Lighting Program	U.S.
		Consumer Rebate Program	U.S.
		Cool Roofs Program	U.S.
		Cool Schools Urban Forestry - Energy Efficiency Effects	U.S.
		Energy Star Office Equipment	U.S.
		High Efficiency Clothes Washers	U.S.
		HVAC Replacement Program	U.S.
		HVAC Tune-up	U.S.
		JFB Lighting Retrofit	U.S.
		NBRS ("Neighborhood Bill Reduction Service") Program	U.S.
		Reflective Window Film Rebate Program	U.S.
		Refrigeration Tune-Up Program	U.S.
		Refrigerator Replacement Program	U.S.
		Trees For a Green LA Urban Forestry - Energy Efficiency	U.S.
		Water Conservation Program	U.S.
Lower Colorado River Authority	1605	Residential & Commercial DSM Program	U.S.
Lucent Technologies Inc.	1605	LRE #1	U.S.
	.000	ME - #1	U.S.
		ME - #2	U.S.
		ME - #3	
		I	U.S.
		ME - #4	U.S.
		ME - #5	U.S.
		ME - #6	U.S.
		ME - #7	U.S.
		ME - #8	U.S.
		OFS - #1	U.S.
		OFS - #2	U.S.
		OFS - #3	U.S.
		OFS - #4	U.S.
		OFS - Addition of VDFs	U.S.
		OFS - Eliminate fan	U.S.
		OFS - Light Switch	U.S.
		OFS - Light Timer	U.S.
		ONG - #1	U.S.
		ONG - #2	U.S.
		WNG - #1	U.S.
		WNG - #2	U.S.
		WNG - #3	U.S.
Mead Johnson Nutls/Bristol-Meyers Squibb	1605	Coal-Fired Boilers Replaced with Natl Gas/Oil Fired Boilers	U.S.
mode common reals, protect may are equipp	1000	Compressed Air System Renovated & Leak Survey/Repair	U.S.
Minnesota Power	1605	Demand Side Mgmt., Conservation and Efficiency Improvements	U.S.
IVIII II COOLA I UWGI	1000		
Netice at Orid LICA	4005	Expanded Use of Renewable Biomass (wood waste)	U.S.
National Grid USA	1605	Demand-Side Management (DSM) Programs - New England	U.S.
		Energy Efficiency and Conservation Programs (DSM) - NY	U.S.
Nebraska Public Power District	1605EZ	Electric Heat Pump Program, 1998-2002	U.S.
Northern Neck Electric Cooperative	1605	Demand-Side Management Programs	U.S.
Northern Virginia Electric Cooperative	1605	Demand-side Management Load Control Programs	U.S.
Old Dominion Electric Cooperative	1605	Green Lights	U.S.
Omaha Public Power District	1605EZ	Commercial & Industrial Audits	U.S.
		Heat Pump Program (RECP)	U.S.
		Right Lights	U.S.
		Street Lighting Replacement	U.S.
PacifiCorp	1605	CFL Bulbs	U.S.
i adiliodip	1003	Commercial Competitive Bid - EUA/Onsite	
			U.S.
		Competitive Bid - CES/Way	U.S.
		Energy FinAnswer	U.S.
		Energy FinAnswer Prescriptive	U.S.
		Energy FinAnswer Retrofit	U.S.
		H_PRO: High Efficiency Heat Pumps	U.S.
		Hassle-Free Program	U.S.
			U.S. U.S. U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
		Low Income Weatherization and Conservation Programs	U.S.
		Major Accounts Program	U.S.
		Manufactured Housing Acquisition Program (MAP)	U.S.
		Northwest Energy Efficiency Alliance (NEEA)	U.S.
		PacifiCorp Facility DSM	U.S.
		Residential Competitive Bid - ECONS	U.S.
		Residential Weatherization Programs	U.S.
		Salt Lake City Urban Forestry Project	U.S.
		Showerhead Program	U.S.
		Small Commercial Retrofit	U.S.
		Super Efficiency Refrigerator Program (SERP)	U.S.
		Super Good Cents	U.S.
		Utah Water Smart Kits (Schedule 5)	U.S.
		Water Heater / Solar	
DC 8 F. Comparation	4005		U.S.
PG&E Corporation	1605	Electrical Energy Conservation Savings	U.S.
D	100557	Natural Gas Energy Conservation Savings	U.S.
Pharmacia & Upjohn Caribe Inc.	1605EZ	Capital Project Review	U.S.
		Electrical System Upgrade	U.S.
		Plantwide Steam Strap Survey	U.S.
		Replacement of Condensate Station at Building M50	U.S.
		Reuse of HVAC Condensate and Rainwater from Dikes	U.S.
Platte River Power Authority & 4 Owner Cities	1605	Estes Park Streetlight Conversions	U.S.
		Fort Collins Building Codes	U.S.
		Fort Collins City Lighting Upgrades	U.S.
		Fort Collins Design Assistance	U.S.
		Fort Collins LED Traffic Lights	U.S.
		Fort Collins Zero Interest Loan for Conservation Help	U.S.
		Longmont Efficient Lighting Projects	U.S.
		Longmont LED Traffic Lights	U.S.
		Loveland Area Lighting Project	U.S.
		Loveland Thrifty Light Project	U.S.
		Platte River Cooling Rebate Program	U.S.
Portland General Electric Co.	1605	Demand-Side Management Projects	U.S.
		Energy Management Systems	U.S.
		Gas Lawnmower Turn In Rebate	U.S.
		Green Lights Programs	U.S.
		Heat Pump Rebate	U.S.
		Photoelectric Streetlight Controls	U.S.
Public Service Enterprise Group	1605	Demand Side Management	U.S.
Public Utility District No. 1 of Snohomish County	1605	Demand Side Management	
			U.S.
Rappahannock Electric Cooperative	1605	Demand-Side Management Load Control Programs	U.S.
Rolls-Royce Corporation	1605	Boiler Conversion from Coal to Landfill/Natural Gas	U.S.
	1605	Peak Saving Project	U.S.
Sacramento Municipal Utility District	1605	Energy Efficiency Programs	U.S.
Salt River Project	1605EZ	AC Photovoltaic Residential System	U.S.
		Calex Homes PV Systems	U.S.
		Cesar Chavez HS Photovoltaic System	U.S.
		Home with PV System for Demonstration (Chandler House)	U.S.
		Replace Gasoline Lawnmowers with Electric Lawnmowers	U.S.
		Scottsdale CC PV System	U.S.
		South Mountain CC Solar	U.S.
		SunDish solar dish/Stirling system (operation on sun)	U.S.
Santee Cooper	1605	Demand Side Management Programs	U.S.
Seattle City Light	1605	Built Smart/Long-Term Super Good Cents Program	U.S.
	1	Energy \$avings Plan	U.S.
		Energy Efficient Water Heater Rebate Program	U.S.
		Energy Smart Design	U.S.
		Energy Smart Services	U.S.
		Home Water Savers Program	
			U.S.
		Low-Income Electric Program	U.S.
		Multifamily Common Area Lighting Program	U.S.
		Multifamily Conservation Program: Low-Income	U.S.
		Multifamily Conservation Program: Standard-Income	U.S.
		Neighborhood Power Lighting, Weatherization, Warm Home Program	U.S.
		Retail-Wise Lighting and Appliances	U.S.
		Smart Business Rebates	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Locatio
Shenandoah Valley Electric Cooperative	1605	Demand-Side Management Load Control Programs	U.S.
Shih Family	1605EZ	Replace 120 W light bulb with 26 W compact fluorescent bulb	U.S.
		Replace 60 W bulbs with 11 W CFL bulbs	U.S.
		Replace 75 Watt Bulbs with 13 W CFL bulbs	U.S.
Shrewsbury Electric Light Plant	1605EZ	Lighting Replacement	U.S.
Sikorsky Aircraft Corporation	1605	Air Conditioning efficiency improvements	U.S.
· ·		Composite trim Dust Collector Improvement.	U.S.
		Compressed Air Energy Efficiency Improvements	U.S.
		Lighting Efficiency Improvements	U.S.
		Process improvement - Vacuum Pump Consolidation	U.S.
South Carolina Electric & Gas Company	1605	Demand Side Management Technologies	U.S.
Southern California Edison Co.	1605	Demand Side Management	U.S.
		ENVEST SCE	U.S.
		Internal Combustion Engine Replacement Program	U.S.
Southern Company ^(p)	1605	Demand-Side Management	U.S.
Steuben Rural Electric Co-op	1605EZ	1994 Water Heater Control Program	U.S.
Stoubon Raidi Elouno de op	100022	1995 Water Heater Control Program	U.S.
		1996 Farm Energy Efficiency	U.S.
		1996 Water Heater Control Program	U.S.
		1997 Farm Energy Efficiency	U.S.
		1997 Water Heater Control Program	U.S.
Tagama Dawar	1605EZ	Energy Conservation	
Tacoma Power			U.S.
Tennessee Valley Authority	1605	Comfort Plus Homes	
		Outdoor Lighting Replacements By Memphis Light, Gas And Wate	U.S.
T O I D	4005	Residential Marketing Program	U.S.
Texas Genco, LP	1605	Demand Side Management	U.S.
The Estee Lauder Companies	1605	1381 Research Park Lighting Control Sensors	U.S.
		1392 Octron Lighting JHL	U.S.
		1522 Melville Occupancy Sensors Offices	U.S.
		1569 Melville Motor Upgrades	U.S.
		187 Melville Manufacturing Octron Lighting	U.S.
		209 Oakland Octron Lighting Upgrade	U.S.
		229 Trevose Octron Lighting Project	U.S.
		284 Melville Energy Conservation	U.S.
		3643 Oakland Warehouse Sensor Installation	U.S.
		Melville DC - Octron Lighting Project	U.S.
		Melville Steam Trap System Survey and Remediation	U.S.
		Research Park Octron Lighting Project	U.S.
		Whitman 4 Octron Lighting Project	U.S.
Tucson Electric Power Company	1605	Commercial DSM Programs	U.S.
		Residential DSM Programs	U.S.
TXU	1605	Demand-Side Management Program	U.S.
Jtah Municipal Power Agency	1605EZ	In House Conservation	U.S.
		Light Replacement Program	U.S.
		Residential Audits	U.S.
Vermont Public Power Supply Authority	1605	Act 250 New Construction Program	U.S.
· · · ·		Equipment Replacement and Remodeling Program	U.S.
		Farm Efficiency Program	U.S.
		Large Commercial and Industrial Audit Program	U.S.
		Residential Appliance Disposal Program	U.S.
		Residential Low Income Weatherization Piggyback Program	U.S.
		Residential Mail Order Lighting Program	U.S.
		Residential Top Ten	U.S.
		Residential Water Heating and Lighting Efficiency Program	U.S.
		Small Commercial Retrofit Program	U.S.
		Street and Area Lighting Efficiency Program	U.S.
Waverly Light & Power Company	1605	Energy End-Use Programs (Project 3.1)	U.S.
reaverry Light & Fower Company	1000	Energy Savings Due to Trees Forever (Project 3.3)	U.S.
		High-Pressure Sodium Lights (Project 3.2)	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Locatio
Wisconsin Public Power Inc.	1605EZ	98-2001 Energy Education	U.S.
		Air Conditioner Rebate	U.S.
		Appliance Rebate Program	U.S.
		Appliance Turn In	U.S.
		Appliance Turn-In Reward (All Appliances)	U.S.
		Central AC Tune Up	U.S.
		Central AC Tune-Up Discount	U.S.
		Commercial Industrial Farm Program	U.S.
		Conservation Kits - CFLs	U.S.
		Conservation Kits - Faucet Aerators	U.S.
		Conservation Kits - Low-Flow Showerheads	U.S.
		Efficiency Improvement	U.S.
		Efficiency Improvement Incentive Program	U.S.
		Energy Conservation Incentive - Energy Star Windows	U.S.
		Energy Education - 2002	U.S.
		Energy Star Appliances Dishwashers	U.S.
		Energy Star Appliances Front Load Clothes Washer	U.S.
		Energy Star Appliances Refrigerators	U.S.
		Energy Star Bulb Give Away	U.S.
		Energy Star Bulb Giveaway (15,20, & 23 W)	U.S.
		Energy Star Lighting - CF FIXTURES	U.S.
		Energy Star Lighting - CF LAMP TORCHIERES	U.S.
		Energy Star Lighting - CFL	U.S.
		Energy Star Partners	U.S.
		Energy Star Partners - CFLs	U.S.
		Energy Star Partners - Clothes Washers	U.S.
		Energy Star Partners - Dehumidifiers	U.S.
		Energy Star Partners - Dishwashers	U.S.
		Energy Star Partners - Fixtures	U.S.
		Energy Star Partners - Refrigerators	U.S.
		Energy Star Partners - Room Air Conditioner Turn-In	U.S.
		Energy Star Partners - Room Air Conditioners	U.S.
		Energy Star Partners - Torchieres	U.S.
		Home Energy Check ups	U.S.
		Home Energy Check-Up - CFLs	U.S.
		Home Energy Check-Up - Faucet Aerators	U.S.
		Home Energy Check-Up - Low-Flow Showerheads	U.S.
		Home Energy Check-Up - Pipe Insulation	U.S.
		Home Energy Check-Up - Water Heater Wrap	U.S.
		Home Performance with ENERGY STAR	U.S.
		Home Remodeling Grant - Energy Star Windows	U.S.
		Home Remodeling Grant - Wall Insulation	U.S.
		Home Weatherization Program	U.S.
		LED Exit Sign Replacement	U.S.
		LED Traffic Signal Replacement	U.S.
		Refrigerator Replacement Program	U.S.
		Residential Appliance Program	U.S.
		Residential Efficiency Incentive - Energy Star Windows	U.S.
		Street Lighting	U.S.
		Wisconsin Energy Star Homes	U.S.
Xcel Energy	1605	Demand Side Management - Xcel Energy (SPS)	U.S.
7001 Ellorgy	1000	Demand side management (electric)NSP	U.S.
		Demand Side Management (electric)NSP Demand Side Management (electric)NSP	U.S.
		Demand Side Management (electric)PSC0	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
nsportation and Off-Road Vehicles			U.S.
Allegheny Energy, Inc.	1605	Carryall Vehicle Program	U.S.
Ameren Corporation (formerly UE and CIPS)	1605	Carpooling	U.S.
		Purchase of Light Weight Rail Cars	U.S.
Arizona Electric Power Cooperative, Inc.	1605EZ	Carpool	U.S.
AT&T	1605	Fleet Cost Reduction Program	U.S.
		Telecommuting	U.S.
Cinergy Corp.	1605	Fleet Alternative Fuels	U.S.
City Utilities of Springfield	1605	Natural Gas Fleet	U.S.
CLE Resources	1605	Cycloid	U.S.
		McHugh Software	Foreign
		McHugh Software - Foreign	U.S.
Conectiv Atlantic Generation (CAG)	1605	Employee Telecommuting	U.S.
		Employee Van Pooling	U.S.
Conectiv Delmarva Generation	1605	CNG Vehicles	U.S.
		Mass Transit to DC	U.S.
		Soy Vehicles	U.S.
Consolidated Edison Company of New York, Inc.	1605	Alternative Fuel Vehicles - CNG	U.S.
Constellation Energy Group, Inc	1605	Alternatively Fueled Vehicles	U.S.
z z z z z z z z z z z z z z z z z z z		Employee Commute Options	U.S.
DTE Energy/ Detroit Edison	1605	Electric Vehicle Demonstration Project	U.S.
Entergy Services, Inc.	1605	Natural Gas Vehicle Program	U.S.
Exelon Corporation	1605	Alternative Fuel Vehicles - ComEd Fleet	U.S.
Excitin Corporation	1000	Operation of CNG Vehicles - PECO Fleet	U.S.
FirstEnergy Corporation	1605	Electric Vehicles and Employee Trip Reduction Program	U.S.
i listEnergy Corporation	1003	Video-Conferencing	U.S.
JEA	1605EZ	Biodiesel	U.S.
Kansas City Power & Light Company	1605	Aluminum Coal Cars	U.S.
Los Angeles Department of Water and Power	1605	Electric Vehicles	U.S.
Los Angeles Department of Water and Power	1605	111111111111111111111111111111111111111	U.S.
National Original CA	4005	LADWP Rideshare Program	
National Grid USA	1605	Alternative Fuel Vehicles	U.S.
		Carpool	U.S.
		Electric Vehicles	U.S.
NiSource/NIPSCO	1605	Electric Vehicles	U.S.
		Employee Commute Options	U.S.
		Natural Gas Vehicles	U.S.
PG&E Corporation	1605	Electric Vehicles	U.S.
		Natural Gas Vehicles	U.S.
Platte River Power Authority & 4 Owner Cities	1605	Fort Collins Transportation Demand Management	U.S.
Portland General Electric Co.	1605	Electric Fleet Vehicles	U.S.
		Hunt Turtle Technology	U.S.
		Natural Gas Fleet Vehicles	U.S.
Public Service Company of New Mexico	1605	CNG Vehicles	U.S.
Public Service Enterprise Group	1605	Employee Trip Reduction	U.S.
Public Utility District No. 1 of Snohomish County	1605	Battery and Solar Powered Boat Races	U.S.
		Bicycles for Meter Readers	U.S.
		Commute Reduction Program	U.S.
		Electric Car Race	U.S.
Sacramento Municipal Utility District	1605	Employee Commute Program	U.S.
		Meter Reading - Bicycles	U.S.
		Ride Electric	U.S.
Salt River Project	1605EZ	Alternate Work Week Schedule	U.S.
,		Bike/Bus/Walk	U.S.
		Carpooling/Vapooling	U.S.
		Electric Vehicles Demonstration and Business Use	U.S.
		Telecommuting	U.S.
Shih Family	1605EZ	Purchased Honda Civic Hybrid	U.S.
Southern California Edison Co.	1605	Electric Vehicle Program	U.S.
Southern Company ^(p)	1605	Carpooling and Mass Transit	U.S.
Oddinem Company	1000	Transportation Research	
Tacoma Power	160557	Alternative Transportation	U.S.
Tacoma Power	1605EZ		U.S.
Tennessee Valley Authority	1605	Alternate Fuel Vehicles	U.S.
T Flactic D O.	400=	Transportation Fleet Fuel Efficiency Improvement	U.S.
Tucson Electric Power Company	1605	Travel Reduction Program	U.S.
TXU	1605	Alternative Fuel Vehicle Program	U.S.
		Employee Bus Pass Program	U.S.
		Employee Carpool Program	U.S.
		Vehicle Use Reductions	U.S.
Waverly Light & Power Company	1605	Electric Vehicle (Project 4.1)	U.S.
We Energies	1605	Vehicle conversion to dual fuel capability	

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
aste Treatment and DisposalMethane			U.S.
Ameren Corporation (formerly UE and CIPS)	1605	Milam Landfill Methane Recovery	U.S.
Asheville Landfill Gas, LLC	1605	Buncombe County Landfill	U.S.
Burlington County Board of Chosen Freeholders ^(p)	1605	Landfill Gas Flaring	U.S.
Catawba Landfill Gas, LLC	1605	Blackburn Landfill	U.S.
Cinergy Corp.	1605	Danville, IN Electric Generation	U.S.
		Rumpke Landfill Gas Recovery	U.S.
City of Austin Electric Utility (Austin Energy)	1605EZ	Landfill Gas Generation	U.S.
Conectiv Delmarva Generation	1605	Edge Moor Landfill Gas Use	U.S.
County Sanitation Districts of Los Angeles County	1605	Recovery of Methane at Landfills	U.S.
		Recovery of Methane from Wastewater Treatment	U.S.
DeBourgh Manufacturing Company	1605EZ	Powder Reclaimers	U.S.
Delaware Solid Waste Authority	1605	Central Solid Waste Management Center (CSWMC)	U.S.
		Cherry Island Landfill (CIL)	U.S.
		Pigeon Point Landfill (PPLF)	U.S.
DTE E (D. VE II	1005	Southern Solid Waste Management Center (SSWMC)	U.S.
DTE Energy/ Detroit Edison	1605	Landfill Energy Purchases, non-DTE Projects	U.S.
		Landfill Gas Recovery Projects	U.S.
		LFG Recovery & Energy Gen - DTE Proj outside Service Area	U.S.
D 1 5 0 0	1005	LFG Recovery & Energy Gen - DTE Projects in Service Area	U.S.
Duke Energy Corporation	1605	White Street Landfill Gas Recovery Project	U.S.
Exelon Corporation	1605	Fairless Hills LFG to Energy Operation	U.S.
		Landfill Gas Power Purchases	U.S.
F: 45 0 4	1005	Pennsbury LFG to Energy Operation	U.S.
FirstEnergy Corporation	1605	Corry	U.S.
		Hamm's Landfill NUG	U.S.
		Lake View Landfill	U.S.
		Manchester Renewable	U.S.
		Modern Landfill NUG	U.S.
FDI Comun	4005	Monmouth County Reclamation Center NUG	U.S.
FPL Group	1605	Aroostook Valley Electric Company Montenay Power Plant	U.S.
		Multitrade Power Plant	U.S.
Gas Recovery Systems	1605	Arbor Hills Electric	U.S.
Gas Recovery Systems	1005	C&C Electric	U.S.
		Charlotte Motor Speedway	U.S.
		Chicopee Electric	U.S.
		East Bridgewater	U.S.
		Fall River	U.S.
		GRS American Canyon Landfill	U.S.
		GRS Coyote Canyon	U.S.
		Guadalupe	U.S.
		Halifax	U.S.
		Kapaa	U.S.
		LGP Orange County, New York	U.S.
		Lyon Electric	U.S.
		Mallard Lake	U.S.
		Menlo Park	U.S.
		Newby Island Landfill	U.S.
		Pine Bend	U.S.
		Quad Cities Electric	U.S.
		Randolph	U.S.
		Richmond Electric	U.S.
		Rockford Electric	U.S.
		Sacramento	U.S.
		San Marcos	U.S.
		Santa Cruz	U.S.
		South Barrington	U.S.
		Sunset Farms	U.S.
		Sycamore	U.S.
		Vienna Junction	U.S.
Granger Electric Company	1605	Brent Run Landfill Generating Station	U.S.
. ,		Grand Blanc Landfill Generating Station	U.S.
		Granger #1 Generating Station - Wood Road Landfill	U.S.
		Granger #2 Generating Station - Grand River Avenue Landfill	U.S.
		Granger MotorWheel Facility	U.S.
		Ottawa County Farms Landfill Generating Station	U.S.
		Seymour Road Landfill Generating Station	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
Granger Energy, LLC	1605	Indianapolis/South Side Landfill Gas Project	U.S.
		Lake County Landfill Gas Project	U.S.
Greater New Bedford Regional Refuse Mgt District	1605	Crapo Hill Landfill Gas Control Project	U.S.
Integrated Waste Services Association	1605	Waste-to-Energy - Waste Diversion	U.S.
Iredell Landfill Gas, LLC	1605	Iredell County Landfil	U.S.
Klickitat County Public Utility District No. 1	1605	H.W. Hill Landfill Gas Power Plant	U.S.
Landfill Energy Systems	1605	Adrian	U.S.
Landin Energy Gystems	1000	Ann Arbor	U.S.
		Carleton Farms	U.S.
		I-95 Phase I	U.S.
		I-95 Phase II	U.S.
		MRPC	U.S.
		MRPC Flare	U.S.
		Pine Tree	U.S.
		Riverview	U.S.
		Salem	U.S.
		Salem Flare	U.S.
		Sumpter	U.S.
		Sunshine Canyon	U.S.
		Wichita	U.S.
LFG Energy, Inc.	1605	LFG Energy - Phases I & II	U.S.
Er & Ericrgy, inc.	1003	LFG Energy Upgrade Facility	U.S.
Los Angeles Department of Water and Power	1605	Scattergood - Digester Gas Displacement of Natural Gas	U.S.
		WNG - #4	U.S.
Lucent Technologies Inc.	1605	1 -	
Lynchburg Gas Producers, LLC	1605	Lynchburg Landfill	U.S.
Madison County Depart. of Solid Waste & Sanitation	1605	Landfill Gas Recovery & Flaring	U.S.
Michigan CAT	1605	Lower Potomac	U.S.
		Sacramento	U.S.
Middlesex Generating Company, LLC	1605	MCUA Landfill Gas Utilization Project - Edison Landfill	U.S.
		MCUA Landfill Gas Utilization Project - ILR Landfill	U.S.
		MCUA Landfill Gas Utilization Project - MCUA Landfill	U.S.
Minnesota Resource Recovery Association (MRRA)	1605EZ	MSW Incineration	U.S.
Model City Energy, LLC	1605	Model City Energy Facility	U.S.
Montauk Energy Capital	1605	Attleboro (MASS Energy, LLC)	U.S.
Montauk Energy Gapital	1003	Bowerman Landfill Gas Recovery Plant	U.S.
		Chautauqua (COP, LLC)	U.S.
		Colebrookdale (COP, LLC)	U.S.
		Dade County (Monteco)	U.S.
		Davis Street Landfill Gas Recovery Plant	U.S.
		Edison (COP, LLC)	U.S.
		El Dorado (COP, LLC)	U.S.
		Fresh Kills Landfill Gas Recovery Plant	U.S.
		Glacier Ridge (Glacier Ridge LFG, LLC)	U.S.
		ILR (COP, LLC)	U.S.
		Kearny Landfill Gas Recovery Plant	U.S.
		McCarty Road Landfill Gas Recovery Plant	U.S.
		McCommas Bluff (Monteco)	U.S.
		MCUA (COP, LLC)	U.S.
		Monmouth Landfill Gas Recovery Plant	U.S.
		Mountaingate Landfill Gas Recovery Plant	U.S.
		Nelson Gardens (Monteco)	U.S.
		North Country (CRMC Bethlehem, LLC)	U.S.
		Oaks (COP, LLC)	U.S.
		Olinda Landfill Gas Recovery Plant	U.S.
		Pigeon Point LFG, Inc (COP, LLC)	U.S.
		Roosevelt (Roosevelt Landfill Gas Recovery, LLC)	U.S.
		Rosenberg (Monteco)	U.S.
		Rumpke Landfill Gas Recovery Plant	U.S.
			U.S.
		Virginia Beach (VB LFG, LLC)	

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
National By-Products Inc	1605	Landfill gas-boiler fuel	U.S.
Natural Power, Inc.	1605	Wilder's Grove Landfill Gas Project	U.S.
NC Muni Landfill Gas Partners, LLC	1605	Henderson County Landfill	U.S.
NEO Corporation	1605	Acme Landfill Gas Utilization Project	U.S.
		Albany Landfill Gas Utilization Project	U.S.
		Balefill Landfill Gas Utilization Project	U.S.
		Bordeaux Landfill Gas Utilization Project	U.S.
		,	
		Corona Landfill Gas Utilization Project	U.S.
		Cuyahoga Landfill Gas Utilization Project	U.S.
		Denver Landfill Gas Utilization Project	U.S.
		Edgeboro Landfill Gas Utilization Project	U.S.
		Fitchburg Landfill Gas Utilization Project	U.S.
		Flying Cloud Landfill Gas Utilization Project	U.S.
		Fort Smith Landfill Gas Utilization Project	U.S.
		Four Hills Landfill Gas Utilization Project	U.S.
		Hartford Landfill Gas Utilization Project	U.S.
		Kingsland Landfill Gas Utilization Project	U.S.
		Kraemer Landfill Gas Utilization Project	U.S.
		Lopez Landfill Gas Utilization Project	U.S.
		Lowell Landfill Gas Utilization Project	U.S.
		Mazzaro Landfill Gas Utilization Project	U.S.
		Phoenix Landfill Gas Utilization Project	U.S.
		Prima Deshecha Landfill Gas Utilization Project	U.S.
		Prince William Landfill Gas Utilization Project	U.S.
		Riverside Landfill Gas Utilization Project	U.S.
		San Bernadino Landfill Gas Utilization Project	U.S.
		San Diego Landfill Gas Utilization Project	U.S.
		SKB Landfill Gas Utilization Project	U.S.
		Spokane Landfill Gas Utilization Project	U.S.
		Tacoma Landfill Gas Utilization Project	U.S.
		Tajiguas Landfill Gas Utilization Project	U.S.
		Taunton Landfill Gas Utilization Project	
		· · · · · · · · · · · · · · · · · · ·	U.S.
		Visalia Landfill Gas Utilization Project	U.S.
		Volusia Landfill Gas Utilization Project	U.S.
		West Covina Landfill Gas Utilization Project	U.S.
		Woodville Landfill Gas Utilization Project	U.S.
		Yolo Landfill Gas Utilization Project	U.S.
New Jersey Meadowlands Commission	1605	Kingsland Landfill	U.S.
		MSLA 1-D Landfill	U.S.
		NJMC 1-A Landfill	U.S.
		NJMC 1-C Landfill	U.S.
		NJMC Balefill	U.S.
Newton Landfill Gas, LLC	1605	Newton Landfill	U.S.
NiSource/NIPSCO	1605	Landfill Methane Recovery - Deercroft	U.S.
NISOUICE/NIF SCO	1003		
		Landfill Methane Recovery - Wheeler	U.S.
		Landfill Methane Recovery-Prairie View	Foreign
North American Carbon, Inc.	1605	KMS Peel Energy Recovery Project	U.S.
Ocean County Landfill Corporation	1605	Flare Control of Landfill Gas	U.S.
		Supplying Landfill Gas for Energy Recovery	U.S.
Palmer Capital Corporation	1605	Brookhaven Landfill Gas Limited Partnership	U.S.
		Central Gas Limited Partnership	U.S.
		Janes LFG Corporation	U.S.
		Lancaster Landfill Gas Corporation	U.S.
		Lebanon Landfill Gas Corporation	U.S.
		LKD Los Angeles L.P.	U.S.
		Portland LFG Joint Venture	U.S.
		Raleigh Landfill Gas Corporation	U.S.
		Scholl Canyon LFG Limited Partnership	U.S.
		Sun LFG Corporation	U.S.
PG&E Corporation	1605	Barre Landfill Gas to Electricity Project	U.S.
		Johnston Landfill Gas to Electricity Project	U.S.
		Millennium Power Partners	U.S.
		Nashua Landfill Gas To Electricity Project	U.S.
			0.0.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
Pitt Landfill Gas, LLC	1605	Pitt County Landfill	U.S.
Platte River Power Authority & 4 Owner Cities	1605	Fort Collins Wastewater Methane Flare	U.S.
i i i i i i i i i i i i i i i i i i i		Longmont Wastewater Plant Waste Gas Flare	U.S.
		Loveland Digester Gas Production and Use	U.S.
Public Service Enterprise Group	1605	Municipal Solid Waste Generators	U.S.
Rolls-Royce Corporation	1605	Use of Landfill Gas	U.S.
Salt River Project	1605EZ	Landfill Gas Flaring (CH4 Avoided)	U.S.
		Landfill Gas Flaring (CO2 Increase)	U.S.
		Landfill Gas Generation (solar dish/stirling system)	U.S.
		Tri-Cities Landfill Gas Generation Facility	U.S.
Santee Cooper	1605	Santee Cooper - Horry County Landfill Site	U.S.
Seneca Energy II, LLC	1605	Seneca Energy - Stage I	U.S.
		Seneca Energy - Stage II	U.S.
Tennessee Valley Authority	1605	Landfill Methane Recovery and Power Generation	U.S.
TXU	1605	Landfill Methane	U.S.
US Energy Biogas Corp.	1605EZ	122nd Street	U.S.
9, 0		122nd Street Flare	U.S.
		Amity	U.S.
		Barre	U.S.
		Barre Flare	U.S.
		Brickyard	U.S.
		Brickyard Flare	U.S.
		Brookhaven	U.S.
		Brown East	U.S.
		Brown West	U.S.
		Burlington	U.S.
		Cape May Flare	U.S.
		Cape May School	U.S.
		Countryside	U.S.
		Countryside Flare	U.S.
		Dixon	U.S.
		Dolton	U.S.
		Dolton Flare	U.S.
		Garland Flare	U.S.
		Hamm/Sussex	U.S.
		Harrison Flare	U.S.
		Manchester	U.S.
		Manchester Flare	U.S.
		Marina	U.S.
		Morris	U.S.
		Morris Flare	U.S.
		Oceanside	U.S.
		Onondaga	U.S.
		Romeoville	U.S.
		Romeoville Flare	U.S.
		Roxanna	U.S.
		Smithtown	U.S.
		Smithtown Flare	U.S.
		SPSA	U.S.
		SPSA Flare	U.S.
		SPSA/CIBA	U.S.
		Streator	U.S.
		Streator Flare	U.S.
		Tucson	U.S.
		Tucson Flare	U.S.
		Upper Rock	U.S.
		Upper Rock Flare	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
Waste Management Inc.	1605	Akron (Hardy Road) MSW Landfill - 1367	U.S.
		Akron (Hazel Street) MSW Landfill	U.S.
		Alliance MSW Landfill - 154	U.S.
		Altamont (Flare) MSW Landfill - 2554	U.S.
		Altamont (Power) MSW Landfill - 2554	U.S.
		Amelia MSW Landfill - 41	U.S.
		American MSW Landfill - 136	U.S.
		Arden MSW Landfill - 70	U.S.
		Atascocita MSW Landfill - 2158	U.S.
		Atlantic Waste Disposal MSW Landfill - 858	U.S.
		Austin Community MSW Landfill - 2162	U.S.
		Autumn Hills RDF	U.S.
		Baytown MSW Landfill - 1129	U.S.
		Bethel MSW Landfill - 1306	U.S.
		BJ (flare) MSW Landfill	U.S.
		BJ (Power) MSW Landfill	U.S.
		Bluebonnet MSW Landfill - 1074	U.S.
		Bolton Road/SSL MSW Landfill - 76	U.S.
		Boundary Road MSW Landfill	U.S.
		Bradley MSW Landfill - 2502	U.S.
		Brookfield Sanitary Landfill	U.S.
		Burnsville Sanitary MSW Landfill - 291	U.S.
		Butterfield MSW Landfill - 2384	U.S.
		Button Gwinnett MSW Landfill	U.S.
		Central Sanitary Landfill (Flare)	U.S.
		Central Sanitary Landfill (Power)	U.S.
		Cereal City MSW Landfill	U.S.
		Chaffee	U.S.
		Chain of Rocks MSW Landfill - 2450	U.S.
		Charles City - 42	U.S.
		Chastang MSW Landfill - 1143	U.S.
		Chestnut Ridge (Flare) MSW Landfill-2115	U.S.
		Chestnut Ridge (Power) MSW Landfill - 2115	U.S.
		Chicopee MSW Landfill - 444	U.S.
		CID Areas 1, 2 and 3 (Flare)	U.S.
		CID Areas 1, 2 and 3 (Power) MSW Landfill - 2030	U.S.
		Cinnaminson MSW Landfill	U.S.
		City Sand MSW Landfill	U.S.
		Coastal Plains MSW Landfill - 1073	U.S.
		Columbia Ridge MSW Landfill - 2588	U.S.
		Comal County Landfill	U.S.
		Conroe 6 MSW Landfill - 0127	U.S.
		Countryside MSW Landfill - 6	U.S.
		Covel Gardens MSW Landfill - 2177	U.S.
		Crossroads	U.S.
		Cuyahoga MSW Landfill - 216	U.S.
		Dads Landfill	U.S.
		Dauphin Meadows MSW Landfill - 63	U.S.
		Deer Track Park MSW Landfill - 1704	U.S.
		Deercroft (flare) MSW Landfill - 318	U.S.
		Deercroft (Power) MSW Landfill - 318	U.S.
		DeKalb County RDF MSW Landfill - 2269	U.S.
		Des Moines MSW Landfill - 2066	U.S.
		DFW (Flare) MSW Landfill DFW (Power) MSW Landfill - 399	U.S.
		Douglas County MSW Landfill - 2809	U.S.
		DRPI Landfill - 1307	U.S.
		Eagle Valley RDF MSW Landfill - 2336	U.S.
		Earthmovers MSW Landfill - 17	U.S.
		East Oak MSW Landfill	U.S.
			U.S.
		East Side	U.S.
		El Sobrante MSW Landfill - 0166	U.S.
		ELDA RDF Landfill	U.S.
		Elizabethtown MSW Landfill	U.S.
		Elk River MSW Landfill - 1706	U.S.
		Envirofil of III MSW Landfill - 53	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
		Evergreen MSW Landfill	U.S.
		Evergreen MSW Landfill - 1314	U.S.
		Fitchburg MSW Landfill - 439	U.S.
		Five Oaks RDF MSW Landfill - 2271	U.S.
		Geneva	U.S.
		Granby (Holyoke) MSW Landfill - 445	U.S.
		Grand Central MSW Landfill - 204	U.S.
		Greene Valley (Flare) MSW Landfill	U.S.
		Greene Valley (Power) MSW Landfill	U.S.
		GROWS MSW Landfill - 2382	U.S.
		Guadalupe MSW Landfill - 1543	U.S.
		Gulf Coast Landfill (Flare)	U.S.
		Hastings MSW Landfill - 1749	U.S.
		High Acres (Flare)	U.S.
		High Acres (Power) MSW Landfill - 2277	U.S.
		Hillsboro MSW Landfill -1515	U.S.
		Hillside Landfill	U.S.
		HOD Landfill	U.S.
		Hunt Road MSW Landfill	U.S.
		Iris Glen MSW Landfill - 2570	U.S.
		Jay County MSW Landfill - 228	U.S.
		John Smith MSW Landfill - 0293	U.S.
		Kankakee (Flare) Kankakee (Power) MSW Landfill - 2319	U.S.
		` '	U.S.
		Kelly Run MSW Landfill - 841	U.S.
		Kennewick/Wenatchee MSW Landfill - 1048	U.S.
		King George County MSW Landfill - 1323	U.S.
		Kirby Canyon MSW Landfill - 1046	U.S.
		Lake (Flare) MSW Landfill	U.S.
		Lake (Power) MSW Landfill	U.S.
		Lake County MSW Landfill	U.S.
		Lake View (flare) MSW Landfill - 2387	U.S.
		Lake View (Power) MSW Landfill - 2387	U.S.
		Lancaster MSW Landfill - 2508	U.S.
		Land & Development (L&D) Company (Power)	U.S.
		Land and Development (L&D) Company (Flare)	U.S.
		Laraway	U.S.
		Laurel Highlands MSW Landfill - 65	U.S.
		Liberty MSW Landfill - 22	U.S.
		Live Oak MSW Landfill - 2138	U.S.
		Magnolia MSW Landfill - 151	U.S.
		Martone (Barre) MSW Landfill - 1760	U.S.
		Medley Landfill & Recycling Center (Flare)	U.S.
		Metro MSW Landfill-2742	U.S.
		Mlddle Pennisula MSW Landfill - 2497	U.S.
		Milam MSW Landfill - 2056	U.S.
		Mill Seat Landfill	U.S.
		Mohawk Valley MSW Landfill - 2167	U.S.
		Monroe-Livingston (flare) MSW Landfill - 2403	U.S.
		Monroe-Livingston (Power) MSW Landfill - 2403	U.S.
		Monroeville MSW Landfill - 69	U.S.
		Mountain View MSW Landfill - 2086	U.S.
		Naples Sanitary Landfill	U.S.
		New Boston	U.S.
		New Milford (flare) MSW Landfill	U.S.
		New Milford (Power) MSW Landfill	U.S.
		Northwest MSW Landfill - 2636	U.S.
		Oak Ridge RDF MSW Landfill - 319	U.S.
		Oakridge MSW Landfill - 49	U.S.
		Okeechobee MSW Landfill - 46	U.S.
		Olympic View MSW Landfill - 0030	U.S.
		Omega Hills/Orchard Ridge MSW Landfill - 2286	U.S.
		Outer Loop MSW Landfill - 2482	U.S.
		Oyster Bay Regional Park Landfill	U.S.
		Palmetto MSW Landfill - 2106	U.S.
		1	
I .		Parklands MSW Landfill	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
		Pecan Grove MSW Landfill - 2135	U.S.
		Peoples MSW Landfill - 1736	U.S.
		Pheasant Run (flare) MSW Landfill - 2290	U.S.
		Pheasant Run (Power) MSW Landfill - 2290	U.S.
		Piedmont MSW Landfill - 2120	U.S.
		Pine Bluff MSW Landfill - 1308	U.S.
		Pine Grove MSW Landfill - 835	U.S.
		Pine Tree Acres MSW Landfill - 1733	U.S.
		Pinnacle Road MSW Landfill	U.S.
		Pottstown (flare) MSW Landfill - 2393	U.S.
		Pottstown (Power) MSW Landfill - 2393	U.S.
		Powell Road MSW Landfill	U.S.
		Prairie View (flare) MSW Landfill - 316	U.S.
		Prairie View (Power) MSW Landfill - 316	U.S.
		Quail Hollow MSW Landfill - 1305	U.S.
		Quarry MSW Landfill - 2185	U.S.
		R & B Landfill (Flare)	U.S.
		Redwood MSW Landfill - 1507	
			U.S.
		Richland MSW Landfill - 82	U.S.
		Ridgeview (Flare) MSW Landfill - 2289	U.S.
		Ridgeview (Power) MSW Landfill	U.S.
		Riverbend MSW Landfill - 1509	U.S.
		Rolling Hills MSW Landfill	U.S.
		Rolling Meadows RDF MSW Landfill - 2040	U.S.
		Rumble Landfill 1	U.S.
		Rumble Landfill 2	U.S.
		Sandy Hill	U.S.
		Security MSW Landfill - 1017	U.S.
		Serif Road MSW Landfill	U.S.
		Settler's Hill (Flare) Landfill - 2384	U.S.
		Settler's Hill (Power) MSW Landfill - 2041	U.S.
		Shade (RCC) MSW Landfill - 231	U.S.
		Simi Valley MSW Landfill - 2510	U.S.
		Skyline MSW Landfill - 1003	U.S.
		South Hills (Arnoni) MSW Landfill - 185	U.S.
		Southern Alleghenies MSW Landfill - 64	U.S.
		Springhill/Recycle MSW Landfill - 2248	U.S.
		Spruce Ridge MSW Landfill - 1702	U.S.
		Statewide MSW Landfill	U.S.
		Stone Ridge Landfill	U.S.
		Stony Hollow MSW Landfill - 2672	U.S.
		Suburban MSW Landfill - 2363	U.S.
		Superior MSW Landfill - 2117	U.S.
		Tazewell (Power) MSW Landfill - 2899	U.S.
		Tazewell MSW Landfill (flare) - 2899	U.S.
		Timberline	U.S.
		Tonitown MSW Landfill - 0087	U.S.
		Tri Cities MSW Landfill - 1045	U.S.
		Tri-City RDF	U.S.
		Tullytown MSW Landfill - 2382	U.S.
		Turnkey (flare) MSW Landfill - 2159	U.S.
		Turnkey (Power) MSW Landfill - 2159	U.S.
		Twin Bridges (flare) MSW Landfill - 317	U.S.
		Twin Bridges (Power) MSW Landfill - 317	U.S.
		Two Pine MSW Landfill - 2181	U.S.
		Valley MSW Landfill - 232	U.S.
		Valley Trail MSW Landfill - 2293	U.S.
		Valley View MSW Landfill	U.S.
		Venice Park (Flare) MSW Landfill	U.S.
		Venice Park (Power) MSW Landfill - 2616	U.S.
+		West Camden MSW Landfill - 2087	U.S.
		Westside (Ft. Worth) MSW Landfill - 1004	U.S.
		Westside MSW Landfill - 2894	U.S.
		Wheatland Prairie RDF	
			U.S.
		Wheeler RDF MSW Landfill (Flare)	U.S.
		Wheeler RDF MSW Landfill (Power)	U.S.
		White Lake MSW Landfill	U.S.
		Woodland (flare) MSW Landfill - 2043	U.S.
		Woodland (Power) MSW Landfill - 2043	U.S.
		Woodland Meadows RDF MSW Landfill - 2337	U.S.
We Energies	1605	Beneficial use of landfill methane	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
gricultureMethane and Nitrous Oxide			
AES Warrior Run, Inc.	1605	Indian Dairy Project	Foreign
FirstEnergy Corporation	1605	Mason Dixon Farms, Inc.	U.S.
Texas Genco, LP	1605	Rice Field Methane Reductions Study	U.S.
oil and Natural Gas Systems and Coal MiningMethane		,	
CDX Gas, LLC	1605	Arkoma Mine Coalbed Methane Recovery	U.S.
		Pinnacle Mine Coalbed Methane Recovery	U.S.
Cinergy Corp.	1605	Natural Gas Star Program	U.S.
CLE Resources	1605	Revolve Technologies - Dry Gas Seals	U.S.
CMV Joint Venture	1605	Oak Grove Coalbed Methane Recovery Project	U.S.
		White Oak Creek Coalbed Methane Recovery	U.S.
Consolidated Edison Company of New York, Inc.	1605	Natural Gas STAR Best Management Practices	U.S.
Constellation Energy Group, Inc	1605	Gas Systems O & M (Natural Gas Star Partnership)	U.S.
Drummond Company, Inc.	1605	C Panel Gob Wells	U.S.
Duke Energy Corporation	1605	Natural Gas Star - Emergency Shutdowm Practices	U.S.
		Natural Gas Star - Pipeline Pull Downs	U.S.
		Natural Gas Star - Sleeve Repairs	U.S.
		Natural Gas Star - Use of Hot Taps for New Connections	U.S.
El Paso Production Company	1605	White Oak Creek Coalbed Methane Recovery	U.S.
Entergy Services, Inc.	1605	Natural Gas Pipeline Leak Repairs	U.S.
GeoMet Inc.	1605	Oak Grove Coalbed Methane Recovery Project	U.S.
		White Oak Creek Coalbed Methane Recovery	U.S.
Greene Energy, LLC	1605EZ	Methane Recovery	U.S.
Jim Walter Resources, Inc.	1605	Gobwell Degasification Program	U.S.
		Horizontal Degasification Program	U.S.
		Nitrogen Rejection Plant Program (LQG)	U.S.
		Standard Degasification Well Program	U.S.
National Grid USA	1605	Identify & Rehabilitate Leaky Gas Distribution Pipe	U.S.
NiSource/NIPSCO	1605	NG Star - Columbia Gas of Kentucky	U.S.
		NG Star - Columbia Gas of Ohio	U.S.
		NG Star - Columbia Gas of Pennsylvania and Maryland	U.S.
		NG Star - Columbia Gas of Virginia	U.S.
		NG Star - Columbia Gas Transmission Company	U.S.
		NG Star - Columbia Gulf Transmission Company	U.S.
		NG Star - NIPSCO	U.S.
		NG Star Bay State Gas	U.S.
		North Trenton Pipeline Replacement	U.S.
Northwest Fuel Development, Inc.	1605	Utilization of Coal Mine Gas	U.S.
PacifiCorp	1605	Northwest Fuels Methane Recovery From Coal Mines	U.S.
Peabody Holding Company, Inc.	1605	Coal Bed Methane Utilization	U.S.
, , ,		Coal Mine Methane Utilization	U.S.
Pharmacia & Upjohn Caribe Inc.	1605EZ	Boiler #1 Thermal Efficiency Retrofit	U.S.
Public Service Company of New Mexico	1605	Natural Gas Leak Surveying and Replacement	U.S.
South Carolina Electric & Gas Company	1605	SCANA Participation in STAR program	U.S.
U. S. Steel Mining Company, LLC	1605	No. 50 Mine: Gas Recovery For Sale / Use	U.S.
		Oak Grove Mine: Gas Recovery For Sale / Use	U.S.
arbon Sequestration		Jan Grete Hiller Gae Receivery Fer Gale / Geo	0.0.
AES Hawaii, Inc.	1605	Mbaracayu Conservation	Foreign
AES Shady Point LLC	1605	OXFAM America Amazon	Foreign
AES Thames	1605	CARE Agroforestry	Foreign
Allegheny Energy, Inc.	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
r mogneriy Energy; mer	1000	Black Oak Property Tree Planting	U.S.
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign
		Rio Bravo Carbon Sequestration Pilot Project	Foreign
		St. Catherine-ESI	U.S.
		St. Catherine-NFWF	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
Alliant Energy	1605	Afforestation	U.S.
, mant Energy	1000	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
		Conservation tillage	U.S.
		Forest preservation	U.S.
		Habitat Restoration	U.S.
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
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Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type		Location
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign
		Rio Bravo Carbon Sequestration Pilot Project	Foreign
		St. Catherine-ESI	U.S.
		St. Catherine-NFWF	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		Urban Forestry IP&L	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
Ameren Corporation (formerly UE and CIPS)	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
		Green Leaf Project	U.S.
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign
		Rio Bravo Carbon Sequestration Pilot Project	Foreign
		St. Catherine-ESI	U.S.
		St. Catherine-NFWF	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
American Electric Power, Inc.	1605	AEP-AGCROP-2002	U.S.
		AEP-AGSPOIL-1992	U.S.
		AEP-AGSPOIL-1993	U.S.
		AEP-AGSPOIL-1994	U.S.
		AEP-AGSPOIL-1995	U.S.
		AEP-AGSPOIL-1996	U.S.
		AEP-AGSPOIL-1997	U.S.
		AEP-AGSPOIL-1998	U.S.
		AEP-AGSPOIL-1999	U.S.
		AEP-AGSPOIL-2000	U.S.
		AEP-AGSPOIL-2001	U.S.
		AEP-AGSPOIL-2002	U.S.
		AEP-Fernwood-2001	U.S.
		AEP-FM-1991	U.S.
		AEP-FM-1992	U.S.
		AEP-FM-1993	U.S.
		AEP-FM-1994	U.S.
		AEP-FM-1995	U.S.
		AEP-FM-1996	U.S.
		AEP-FM-1997	U.S.
		AEP-FM-1998	U.S.
		AEP-FM-1999	U.S.
		AEP-FM-2000	U.S.
		AEP-FM-2001	U.S.
		AEP-FM-2002	U.S.
		AEP-MARAG- 1992	U.S.
		AEP-MARAG-1991	U.S.
		AEP-MARAG-1993	U.S.
		AEP-MARAG-1993-2	U.S.
		AEP-MARAG-1994	U.S.
		AEP-MARAG-1994-2	U.S.
		AEP-MARAG-1995	U.S.
		AEP-MARAG-1996	U.S.
		AEP-MARAG-1997	U.S.
		AEP-MARAG-1998	U.S.
		AEP-MARAG-1999	U.S.
		AEP-MARAG-2000	U.S.
		AEP-Private lands-2001	U.S.
		AEP-Private Lands-2002	U.S.
		AEP-West Land Management	U.S.
		Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
		Catahoula Reforestation Project-2001	U.S.
		Catahoula-Reforestation Project-2002	U.S.
		DUNDAS-AGSPOIL-1998	U.S.
		DUNDAS-MARAG-1998	U.S.
		ECCF-AGSPOIL-1995	U.S.
		ECCF-AGSPOIL-1995	U.S.
		ECCF-AGSPOIL-1997	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
		ECCF-MARAG-1991	U.S.
		ECCF-MARAG-1992	U.S.
		ECCF-MARAG-1993	U.S.
		ECCF-MARAG-1995	U.S.
		ECCF-MARAG-1996	U.S.
		ECCF-MARAG-1997	U.S.
		ECCF-MARAG-1998	U.S.
		ECCF-MARAG-1999	U.S.
		ECCF-MARAG-2000	U.S.
		Guaraquecaba Climate Action Project	Foreign
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Noel Kempff Mercado Climate Action Project	Foreign
			U.S.
		Ohio Central Station Site-MARAG-1996	
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreig
		Rio Bravo Carbon Sequestration Pilot Project	Foreig
		St. Catherine-ESI	U.S.
		St. Catherine-NFWF	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		USFWS Catahoula Reforestation Project-2002	U.S.
		WCFGPL-MARAG-1996	U.S.
		WCFGPL-MARAG-2000	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
		WILDS PROJECT-MARAG-1998	U.S.
Bountiful City Light & Power	1605	Tree planting	U.S.
ChevronTexaco Corporation	1605EZ	ChevronTexaco Lower Mississippi River Valley Reforestation	U.S.
Cinergy Corp.	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
		Cinergy Corp. Ducks Unlimited Bottomland Hardwood Reforest.	U.S.
		Cinergy Corp. The Nature Conservancy Reforestation and Bio.	U.S.
		Cinergy Corp. Wild Turkey Federation Operation Big Sky.	U.S.
		Facility Tree Planting Program	U.S.
		Hendricks County McCloud Park Project	U.S.
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		NICHES project	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreig
		Rio Bravo Carbon Sequestration Pilot Project	Foreig
		Rio Bravo Carbon Sequestration Pilot Project (Full Share)	Foreig
		St. Catherine-ESI	U.S.
		St. Catherine-NFWF	U.S.
		Sycamore Land Trust	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
		WRP Tree Planting Program	U.S.
City of Edmond, Oklahoma, Electric Department	1605EZ	Trees/Shrubs Planting	U.S.
City of Klamath Falls- Cogen	1605	Oregon Forest Resources Trust Reforestation Program	U.S.
City Public Service	1605	Tree Planting	U.S.
City Utilities of Springfield	1605	Urban Forestry	U.S.
Cleco Corporation	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
οισσο συιροιαιίστι	1000		U.S.
		Bayou Jean de Jean Reforestation	
		Maknockanut Lake Plantation Carbon Unit #1	U.S.
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreig
		Rio Bravo Carbon Sequestration Pilot Project	Foreig
		St. Catherine-ESI	U.S.
		St. Catherine-NFWF	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
Conectiv Atlantic Generation (CAG)	1605	Urban Tree Planting	U.S.
	1000	Wetlands Reclamation Project	U.S.
Conectiv Delmarva Generation	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
Conecus Delinaisa Generalion	1000		
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreig
		Rio Bravo Carbon Sequestration Pilot Project	Foreig
		St Catherine Creek BHFR ESI	U.S.
		St. Catherine BHFR Project	U.S.
		St. Catherine Drift K Hoject	
		Upper Ouachita River Valley Bottomland Hardwood Restoration Urban Tree Planting	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
Constellation Energy Group, Inc	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign
		Rio Bravo Carbon Sequestration Pilot Project	Foreign
		St. Catherine-ESI	U.S.
		St. Catherine-NFWF	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
DTE Energy/ Detroit Edison	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
		Forest Land Management	U.S.
		Miscellaneous Tree Plantings - 1999	U.S.
		Miscellaneous Tree Plantings - 1995	U.S.
		Miscellaneous Tree Plantings - 1996	U.S.
		Miscellaneous Tree Plantings - 1997	U.S.
		Miscellaneous Tree Plantings - 1998	U.S.
		Miscellaneous Tree Plantings - 2000	U.S.
		Miscellaneous Tree Plantings - 2001	U.S.
		Miscellaneous Tree Plantings - 2002	U.S.
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign
		Rio Bravo Carbon Sequestration Pilot Project	Foreign
		Rio Bravo Carbon Sequestration Pilot Project (Full Share)	Foreign
		Southeast Michigan Afforestation - 1996	U.S.
		Southeast Michigan Afforestation - 1997	U.S.
		Southeastern Michigan Afforestation - 1995	U.S.
		St. Catherine-ESI	U.S.
		St. Catherine-NFWF	U.S.
		State Forest Land Afforestation - 1996	U.S.
		State Forest Land Afforestation - 1997	U.S.
		State Forest Land Afforestation - 1998	U.S.
		State Forest Land Afforestation - 1999	U.S.
		State Forest Land Afforestation - 2000	U.S.
		State Forest Land Afforestation - 2001	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
Duke Energy Corporation	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
, i		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign
		Rio Bravo Carbon Seguestration Pilot Project	Foreign
		St. Catherine-ESI	U.S.
		St. Catherine-NFWF	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
Dynegy Midwest Generation Inc.	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
,		Dynegy Mississippi River Valley Reforestation Project	U.S.
		IDNR Tree Planting Partnership	U.S.
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign
		Rio Bravo Carbon Sequestration Pilot Project	Foreign
		St. Catherine-ESI	U.S.
		St. Catherine-NFWF	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
Entergy Services, Inc.	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
Emorgy Outvices, inc.	1003	Entergy Forestry Projects	U.S.
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreign
		Rio Bravo Carbon Sequestration Pilot Project	Foreign
		St. Catherine-ESI	U.S.
		St. Catherine-PSI	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
		rvestem Oregon Garbon Sequestration Flojett	U.S.
		Wetlands and Carbon Sequestration - Southeast LA & TX	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
Exelon Corporation	1605	Afforestation	U.S.
		Illinois Prairie Grass Plantings	U.S.
		Urban Tree Planting	U.S.
		Utility Pole Reuse	U.S.
FirstEnergy Corporation	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Municipal Tree Replacement	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Forei
		Rio Bravo Carbon Sequestration Pilot Project	Forei
		St. Catherine-ESI	U.S
		St. Catherine-NFWF	U.S
		Tree Source	U.S
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S
		Western Oregon Carbon Sequestration Project	U.S
FPL Group	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S
		Mississippi River Valley Bottomland Hardwood Restoration	U.S
		Overflow Bottomland Hardwood Forest Restoration Project	U.S
		Reduced Impact Logging of Natural Forest in Malaysia	Forei
		Rio Bravo Carbon Sequestration Pilot Project	Forei
		St. Catherine-ESI	U.S
		St. Catherine-NFWF	U.S
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S
		Western Oregon Carbon Sequestration Project	U.S
Golden Valley Electric Association, Inc	1605EZ	Tree Give-Away for planting under power lines	U.S
Hawaiian Electric Company, Inc.	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S
		Mississippi River Valley Bottomland Hardwood Restoration	U.S
		Overflow Bottomland Hardwood Forest Restoration Project	U.S
		Reduced Impact Logging of Natural Forest in Malaysia	Forei
		Rio Bravo Carbon Sequestration Pilot Project	Forei
		St. Catherine-ESI	U.S
		St. Catherine-NFWF	U.S
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S
IM 0'1	4005	Western Oregon Carbon Sequestration Project	U.S
J.M. Gilmer and Company, Inc.	1605	Flatwoods Tract Afforestation Project	U.S
		River Road Afforestation Project	U.S
		Smith Place Short Rotation Woody Crop Project	U.S
IF A	400557	Smith Place Tract Afforestation Project	U.S
JEA Kansas City Power & Light Company	1605EZ 1605	Urban Forestry Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S
Ransas City Fower & Light Company	1003	Mississippi River Valley Bottomland Hardwood Restoration	U.S
		Overflow Bottomland Hardwood Forest Restoration Project	U.S
		Reduced Impact Logging of Natural Forest in Malaysia Rio Bravo Carbon Sequestration Pilot Project	Forei
		St. Catherine-ESI	Forei U.S
		St. Catherine-NFWF	U.S
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S
		Western Oregon Carbon Sequestration Project	U.S
Los Angeles Department of Water and Power	1605	Cool Schools Urban Forestry Project	U.S
Los Angeles Department of Water and Fower	1003	Mountain Reforestation Project	U.S
		Trees for a Green LA	U.S
Minnesota Power	1605	Short Rotation Woody Crop Establishment	U.S
Nashville Electric Service	1605EZ	Ongoing Urban Forestry (Tree Planting)	U.S
Nebraska Public Power District	1605EZ	Tree planting	U.S
Troblacia i ubilo i owel Distilut	TOUSEZ	Tree planting	U.S
NiSource/NIPSCO	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S
	1000	Mississippi River Valley Bottomland Hardwood Restoration	U.S
		Overflow Bottomland Hardwood Forest Restoration Project	U.S
		Reduced Impact Logging of Natural Forest in Malaysia	Forei
		Rio Bravo Carbon Sequestration Pilot Project	Forei
		Rural Tree Planting	U.S
		St. Catherine-ESI	U.S
		St. Catherine-ESi St. Catherine-NFWF	U.S
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S
		Urban Tree Planting	U.S
		Western Oregon Carbon Sequestration Project	U.S
Old Dominion Electric Cooperative	1605	Clover Power Station - Visual Screening	U.S

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Locati
PacifiCorp	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S
·		Mississippi River Valley Bottomland Hardwood Restoration	U.S
		Noel Kempff Mercado Climate Action Project	Forei
		Overflow Bottomland Hardwood Forest Restoration Project	U.S
		Reduced Impact Logging of Natural Forest in Malaysia	Fore
		Reforestation in Eastern Washington	U.S
		Reforestation of Private Lands in Oregon - Site Class II	U.S
		Reforestation of Private Lands in Oregon - Site Class III	U.S
		Rio Bravo Carbon Sequestration Pilot Project	Fore
		Rio Bravo Carbon Sequestration Pilot Project (Full Share)	Fore
		Salt Lake City Urban Forestry Project	U.S
		St. Catherine-ESI	U.S
		St. Catherine-NFWF	U.S
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S
		Western Oregon Carbon Sequestration Project	U.S
PG&E Corporation	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S
1 Gal Corporation	1003		U.S
		Mississippi River Valley Bottomland Hardwood Restoration	
		Overflow Bottomland Hardwood Forest Restoration Project	U.S
		Reduced Impact Logging of Natural Forest in Malaysia	Fore
		Reduced Impact Logging Project (NEP Pilot Project)	Fore
		Rio Bravo Carbon Sequestration Pilot Project	Fore
		St. Catherine-ESI	U.S
		St. Catherine-NFWF	U.:
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.:
		Western Oregon Carbon Sequestration Project	U.:
Portland General Electric Co.	1605	Friends of Trees	U.
	1605		
Public Service Enterprise Group	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.
		Mississippi River Valley Bottomland Hardwood Restoration	U.
		Overflow Bottomland Hardwood Forest Restoration Project	U.
		Reduced Impact Logging of Natural Forest in Malaysia	Fore
		Rio Bravo Carbon Sequestration Pilot Project	Fore
		St. Catherine-ESI	U.
		St. Catherine-NFWF	U.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.
		Western Oregon Carbon Sequestration Project	U.
Rappahannock Electric Cooperative	1605	Tree Planting	U.
Sacramento Municipal Utility District	1605	Shade Tree Program	U.
Santee Cooper	1605	Afforestation/Reforestation	U.
Seattle City Light	1605	Urban Tree Replacement Program	U.
Shenandoah Valley Electric Cooperative	1605	Visual Screening-Tree Planting	U.
South Carolina Electric & Gas Company	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.
Code Carolina Electric & Gas Company	1000	Forest Management Plan	U.
		Mississippi River Valley Bottomland Hardwood Restoration	U.
		Overflow Bottomland Hardwood Forest Restoration Project	U.
		Reduced Impact Logging of Natural Forest in Malaysia	Fore
		Rio Bravo Carbon Sequestration Pilot Project	Fore
		St. Catherine-ESI	U.
		St. Catherine-NFWF	U.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.
			U.
Counth and California Edinary Co	1005	Western Oregon Carbon Sequestration Project	
Southern California Edison Co.	1605	Forestation at Shaver Lake	U.
		Harvesting Timber at Shaver Lake	U.
		Net Growth of Timber at Shaver Lake	U.
		Urban Donation of tree seedlings from Shaver Lake nursery	U.
Southern Company ^(p)	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.
. ,		Carbon Sequestration on Company Lands	U.
		Carbon Sequestration on Noncompany Lands	U.:
		Mississippi River Valley Bottomland Hardwood Restoration	U.
		Overflow Bottomland Hardwood Forest Restoration Project	U.:
		Reduced Impact Logging of Natural Forest in Malaysia	Fore
		Rio Bravo Carbon Sequestration Pilot Project	Fore
		St. Catherine-ESI	U.
		St. Catherine-NFWF	U.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.
T	400===	Western Oregon Carbon Sequestration Project	U.
Tacoma Power	1605EZ	Afforestation	U.S
		Forest Preservation	U.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
Tampa Electric Company	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S.
		Mississippi River Valley Bottomland Hardwood Restoration	U.S.
		Overflow Bottomland Hardwood Forest Restoration Project	U.S.
		Reduced Impact Logging of Natural Forest in Malaysia	Foreig
		Rio Bravo Carbon Sequestration Pilot Project	Foreig
		St. Catherine-ESI	U.S.
		St. Catherine-NFWF	U.S.
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S.
		Western Oregon Carbon Sequestration Project	U.S.
Tennessee Valley Authority	1605	Afforestation On TVA Lands	U.S
		Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S
		Mississippi River Valley Bottomland Hardwood Restoration	U.S
		Overflow Bottomland Hardwood Forest Restoration Project	U.S
		Reduced Impact Logging of Natural Forest in Malaysia	Forei
		Rio Bravo Carbon Sequestration Pilot Project	Foreig
		St. Catherine-ESI	U.S
		St. Catherine-NFWF	U.S
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S
		Western Oregon Carbon Sequestration Project	U.S
The Empire District Electric Co.	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S
		Mississippi River Valley Bottomland Hardwood Restoration	U.S
		Overflow Bottomland Hardwood Forest Restoration Project	U.S
		Reduced Impact Logging of Natural Forest in Malaysia	Foreig
		Rio Bravo Carbon Sequestration Pilot Project	Foreig
		St. Catherine-ESI	U.S
		St. Catherine-NFWF	U.S
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S
		Western Oregon Carbon Sequestration Project	U.S
Tucson Electric Power Company	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S
rucson Electric Fower Company	1003	Mississippi River Valley Bottomland Hardwood Restoration	U.S
		Overflow Bottomland Hardwood Forest Restoration Project	U.S
			Foreig
		Reduced Impact Logging of Natural Forest in Malaysia	
		Rio Bravo Carbon Sequestration Pilot Project	Forei
		St. Catherine-ESI	U.S
		St. Catherine-NFWF	U.S
		Trees for Tucson	U.S
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S
T-0.1	4005	Western Oregon Carbon Sequestration Project	U.S
TXU	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S
		Mississippi River Valley Bottomland Hardwood Restoration	U.S
		Overflow Bottomland Hardwood Forest Restoration Project	U.S
		Reduced Impact Logging of Natural Forest in Malaysia	Forei
		Rio Bravo Carbon Sequestration Pilot Project	Forei
		St. Catherine-ESI	U.S
		St. Catherine-NFWF	U.S
		Texas Reforestation Foundation	U.S
		TXU's Participation in the Texas Reforestation Foundation	U.S
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S
		Western Oregon Carbon Sequestration Project	U.S
Utah Municipal Power Agency	1605EZ	Tree Planting	U.S
Waverly Light & Power Company	1605	Trees Forever (Project 8.1)	U.S
We Energies	1605	Bayou Cocodrie Bottomland Hardwood Forest Restoration	U.S
		Mississippi River Valley Bottomland Hardwood Restoration	U.S
		Overflow Bottomland Hardwood Forest Restoration Project	U.S
		Reduced Impact Logging of Natural Forest in Malaysia	Forei
		Rio Bravo Carbon Sequestration Pilot Project	Fore
		Rio Bravo Carbon Sequestration Pilot Project (Full Share)	Fore
		Rio Bravo Carbon Sequestration Pilot Project Expansion	Fore
		St. Catherine-ESI	U.S
		St. Catherine-NFWF	U.S
		Upper Ouachita River Valley Bottomland Hardwood Restoration	U.S
		Western Oregon Carbon Sequestration Project	U.S
Wisconsin Public Power Inc.	1605EZ	Tree Power (1991 - 2002 Plantings)	U.S
,		, J-/	

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
enated Substances		·	•
Advanced Micro Devices	1605EZ	Conversion of Dielectric Film Deposition Chamber Clean Gas	U.S.
Alcan Primary Metals Group, Sebree Works	1605	PFC Reduction Project	U.S.
Allegheny Energy, Inc.	1605	SF6 Breaker Replacement	U.S.
Allergan, Inc.	1605	CFC Substitution with Chiller Replacement	U.S.
		Elimination of CFCs at Farnborough, UK	Foreign
		Elimination of CFCs at U.S. Plants	U.S.
American Electric Power, Inc.	1605	Sulfur Hexafluoride Gas Reduction	U.S.
Cinergy Corp.	1605	SF6 Emission Reduction Partnership	U.S.
City Public Service	1605	SF6 Inventory	U.S.
City Utilities of Springfield	1605	SF6 Recovery	U.S.
CLE Resources	1605	Valdor	U.S.
Consolidated Edison Company of New York, Inc.	1605	SF6 Best Management Practices	U.S.
Constellation Energy Group, Inc	1605	Refrigerant/Solvent Recycling and Reduction	U.S.
•, .		SF6 Handling Procedures in Electric Distribution	U.S.
Duke Energy Corporation	1605	Tranmission Breaker Repairs	U.S.
Entergy Services, Inc.	1605	SF6 Reductions	U.S.
FirstEnergy Corporation	1605	Refrigerator Recycling	U.S.
		SF6 Emissions Reduction	U.S.
		Various CFC Replacements	U.S.
FPL Group	1605	SF6 Reductions	U.S.
Lucent Technologies Inc.	1605	Replacement of TCE in Circuit Board Cleaning Operation	U.S.
Madison County Depart. of Solid Waste & Sanitation	1605	Refrigerant Recovery	U.S.
Minnesota Power	1605	Electricity Substation, SF6 Breaker Replacement	U.S.
National Grid USA	1605	Appliance Removal Program, Residential DSM Programs	U.S.
		Refrigerator Roundup	U.S.
		SF6 Emission Reductions - New England	U.S.
		SF6 Emission Reductions - New York	U.S.
NiSource/NIPSCO	1605	Ozone Depleting Chemicals	U.S.
		SF6 Reductions	U.S.
Noranda Aluminum Inc.	1605	PFC Emission Reduction via Reductions in Anode Effects	U.S.
PG&E Corporation	1605	SF6 Emission Reduction Partnership	U.S.
Sacramento Municipal Utility District	1605	Sulfur Hexaflouride Inventory	U.S.
Southern California Edison Co.	1605	SF6 Gas Management Program	U.S.
Southern Company ^(p)	1605	Sulfur Hexafluoride (SF6) Emissions Reductions	U.S.
Tennessee Valley Authority	1605	CFC Management	U.S.
Tucson Electric Power Company	1605	R-11 Recycling	U.S.
		R-12 Emission Avoidance	U.S.
		R-22 Recycling	U.S.
		SF6 Recycling	U.S.
TXU	1605	SF6 Reductions	U.S.
We Energies	1605	CFC-12 Recovery from Appliance Turn-In Program	U.S.
Xcel Energy	1605	Appliance Recycling	U.S.
		Low Income Refrigerator Replacement	U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

	Project Section & Reporter Name	Form Type	Project	Locatio
the	r Emission Reduction Projects			
	AES Warrior Run, Inc.	1605	Carbon Dioxide Plant	U.S.
	Allegheny Energy, Inc.	1605	EnviroTech Fund - Domestic Activities	U.S.
			EnviroTech Fund - Foreign Activities	Foreign
			Fly Ash use as replacement for cement	U.S.
	Alliant Energy	1605	Fly Ash Utilization	U.S.
			Recycling Activities	U.S.
	Ameren Corporation (formerly UE and CIPS)	1605	Flyash substitution for cement	U.S.
	American Electric Power, Inc.	1605	Enviro Tech Investment Fund I Limited Partnership - US	U.S.
			Enviro Tech Investment Funds - Foreign	Foreig
			Fly Ash Utilization Program (Cement Replacement)	U.S.
	Arizona Electric Power Cooperative, Inc.	1605EZ	Fly Ash Sales	U.S.
			Solar Electric Power Associates	U.S.
	AT&T	1605	Recycling/Takeback/Reuse Projects	U.S.
	Blue Source, LLC	1605	Mississippi EOR	U.S.
			West Texas CO2 Pipeline-EOR	U.S.
			West Texas EOR-A	U.S.
			Wyoming EOR	U.S.
	Burlington County Board of Chosen Freeholders ^(p)	1605	Burlington County Regional Recycling Program	U.S.
	Cinergy Corp.	1605	Benificial Use of Coal Fly Ash	U.S.
			Recycling Programs	U.S.
	City of Austin Electric Utility (Austin Energy)	1605EZ	Coal Combustion Byproduct Reutilization	U.S.
	City Public Service	1605	All Other Recycling	U.S.
			Flyash Sales	U.S.
	Conectiv Delmarva Generation	1605	Ash Reuse	U.S.
	Constellation Energy Group, Inc	1605	Coal Ash Substitution for Portland Cement	U.S.
	<u> </u>		Solid Waste Recycling and Source Reduction	U.S.
	Dakota Gasification Company	1605	CO2 Compression/Miscible Flood Project- Domestic	U.S.
	. ,		CO2 Compression/Miscible Flood Project- Foreign	Foreig
	DTE Energy/ Detroit Edison	1605	Coal Ash Reuse - Canada	Foreig
			Coal Ash Reuse - U.S.	U.S.
	Duke Energy Corporation	1605	Recycling Flyash	U.S.
	Dynegy Midwest Generation Inc.	1605	Flyash Sales (Baldwin, Havana, Hennepin, Vermilion, Wd Rvr)	U.S.
	Entergy Services, Inc.	1605	Fly Ash use as replacement for cement	U.S.
	Exelon Corporation	1605	Investment Recovery/Life Cycle Management/Recycling	U.S.
	FirstEnergy Corporation	1605	Recycling Program	U.S.
	, i		Substitution of Fly Ash for Portland Cement in Concrete	U.S.
	FPL Group	1605	FPL Corporate Recycling	U.S.
	Green Mountain Energy Company	1605	All other GMEC customers	U.S.
	9, 1,		Kinko's	U.S.
	Kansas City Power & Light Company	1605	Coal Fly Ash Recycling	U.S.
	, , , , , , , , , , , , , , , , , , , ,		ENVIROTECH Fund	U.S.
	Los Angeles Department of Water and Power	1605	LADWP Recycling Program	U.S.
	Lower Colorado River Authority	1605	Coal Combustion By-Product Recycling	U.S.
	Lucent Technologies Inc.	1605	LU - #1 (US only)	U.S.
			LU - #2 (International)	Foreig
	Madison County Depart. of Solid Waste & Sanitation	1605	Recycling	U.S.
	Minnesota Power	1605	Waste Paper Recycling Development	U.S.
	Minnesota Resource Recovery Association (MRRA)	1605EZ	Paper Recycling - CO2	U.S.
	The state of the s		Paper Recycling - Methane	U.S.
	National Grid USA	1605	Coal Ash Utilization	U.S.
	I validial Glid GGA	1003	Investment Recovery Program (Recycling)	U.S.
	Nebraska Public Power District	1605EZ	CH4 Reductions from Material Recycling	U.S.
	Nebraska i ubile i owei bistrict	1003LZ	Coal Ash Reuse	U.S.
			Materials Recycling	U.S.
	NiSource/NIPSCO	1605	Coal Combustion Byproduct Utilization	U.S.
_	THIOGRAPHI GOO	1000	Employee Training	U.S.
_			Recycling program	U.S.
	Omaha Public Power District	1605EZ	Recycling Fly Ash	
_	Omana Fubilic Fower District	TOUSEZ	Recycling Programs	U.S.
	PacifiCorp	1605	Coal Ash Recycling	
	PacifiCorp	1605		U.S.
	DC % E. Corporation	4005	Ethanol Production Carbon Offset Project	U.S.
	PG&E Corporation	1605	Coal Ash Recycling as Cement Replacement	U.S.
			Natural Gas Star Program - PG&E California	U.S.
		4005==	Natural Gas Star Program - PG&E National Energy Group	U.S.
		160557	Thermal Oxidizer Project for VOC/HAP Destruction	U.S.
	Pharmacia & Upjohn Caribe Inc.	1605EZ		
	Pharmacia & Upjohn Caribe Inc. Platte River Power Authority & 4 Owner Cities	1605EZ	Estes Park Recycling Program	U.S.
				U.S. U.S. U.S.

Table B10. Emission Reduction Projects Reported by Project Type, Data Year 2002 (Continued)

Project Section & Reporter Name	Form Type	Project	Location
Portland General Electric Co.	1605	Fly Ash Reuse Program	U.S.
		PGE Corporate Recycling Program	U.S.
Public Service Enterprise Group	1605	Resource Recovery Coal Ash Management Program	U.S.
		WasteWise	U.S.
Public Utility District No. 1 of Snohomish County	1605	Scrap Metals Recycling	U.S.
		We-cycle Office Wastepaper (WOW) Program	U.S.
Salt River Project	1605EZ	Fly Ash Sales	U.S.
		Recycling (CH4 Reductions)	U.S.
		Recycling (CO2 Reduction)	U.S.
Santee Cooper	1605	Fly Ash Used in Concrete Manufacture	U.S.
Seminole Electric Cooperative, Inc.	1605EZ	Fly Ash & Bottom Ash Reuse	U.S.
		Synthetic Gypsum Production	U.S.
South Carolina Electric & Gas Company	1605	Coal Ash Utilization Program	U.S.
Southern California Edison Co.	1605	Fly Ash Sales for Concrete Production	U.S.
		SCE Waste-Not Program	U.S.
Southern Company ^(p)	1605	EnviroTech Investments	U.S.
Springs Industries, Inc.	1605EZ	Recycling & Source Reduction	U.S.
-1 3		Recycling & Source Reduction	U.S.
		Recycling & Source Reduction - CH4 Reduction	U.S.
		Recycling & Source Reduction - CO2 Reduction	U.S.
Tampa Electric Company	1605	Fly Ash Reuse	U.S.
Tennessee Valley Authority	1605	Flyash Sales To Concrete Industry	U.S.
		Paper Recycling	U.S.
Texas Genco, LP	1605	Coal Fly Ash Sales	U.S.
Tucson Electric Power Company	1605	Coal Ash Reuse	U.S.
TXU	1605	Coal Ash Byproduct Use	U.S.
		Paper and Aluminum Recycling	U.S.
		Ranger Exhaust Gas Project	U.S.
Utah Municipal Power Agency	1605EZ	Energy Education Program	U.S.
We Energies	1605	Fly ash substitution program	U.S.
Xcel Energy	1605	Coal ash utilization-NSP	U.S.
		Coal Ash Utilization-PSCo	U.S.
		Coal Ash Utilization-SPS	U.S.
		Recycling program-NSP	U.S.
		Recycling ProgramPSCo	U.S.
		Recycling ProgramSPS	U.S.

Note: (P) Indicates that the report has Preliminary status, meaning the initial submission has been reviewed by EIA but a final version has not been accepted.

Note: The total number of reporters is smaller than the sum of the numbers of reporters for each project type because most reporters provided information on projects of more than one type. This table excludes data reported as confidential.

Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B11. Reporting Entities and Sectors, Years Reported and Form Type, Data Years 1994-2002

Reporter	Sector	1994	1995	1996	1997	1998	1999	2000	2001	2002
8309 Tujunga Avenue Corporation	Alternative Energy							1605	1605	
A&N Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Abe Krasne Home Furnishings, Inc.	Services and Retail					1605	1605	1605		1605
Advanced Micro Devices	Industrial				1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
ADVANE Heli-Welders AES Hawaii, Inc.	Industrial Electric Providers			1605	1605	1605 EZ 1605	1605	1605	1605	1605
AES Shady Point LLC	Electric Providers			1605	1605	1605	1605	1605	1605	1605
AES Thames	Electric Providers			1605	1605	1605	1605	1605	1605	1605
AES Warrior Run, Inc.	Electric Providers			1003	1003	1003	1003	1605	1605	1605
Agilent Technologies	Industrial							1000	1605	1000
Air Exchange, Inc.	Services and Retail					1605				
Ajinomoto Aminoscience LLC	Industrial							1605	1605	1605
Alabama Biomass Partners, Ltd	Alternative Energy					1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
Alcan Primary Metals Group, Sebree Works	Industrial	1605	1605	1605	1605	1605	1605	1605	1605	1605
Allegheny Energy, Inc.	Electric Providers	1605	1605	1605	1605	1605	1605	1605		1605
Allergan, Inc.	Industrial					1605	1605	1605	1605	1605
Alliant Energy	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Ameren Corporation (formerly UE and CIPS)	Electric Providers					1605	1605	1605	1605	1605
AmerenCIPS	Electric Providers	1605	1605	1605	1605			400=		
American Electric Power, Inc.	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
American Forests	Agricultural		1605	1605	1605	1605	1605	1605	1605	
American Municipal Power - Ohio AMERICAN SOILS	Electric Providers Industrial			1605	1605	1605 1605 EZ	1605	1605	1605	
Anoka Municipal Utility	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ				
Arizona Electric Power Cooperative, Inc.	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ				
Arizona Portland Cement Co.	Industrial	1000 LL	1000 LL	1000 LL	1605	1605	1605	1605	1605	1000 LL
Arizona Public Service Company	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Arthur Rypinski & Jacquelyn Porth	Other	1605	1605	1605	1605	1605	1605	1605	1605	
Asheville Landfill Gas, LLC	Alternative Energy				1605	1605	1605	1605	1605	1605
AT&T	Industrial						1605			1605
Atlas Paper Mills	Industrial						1605	1605		
Audros Corporation	Industrial					1605 EZ				
Austin Parks & Rec. Dept Urban Forestry Program								1605		
Austin Quality Foods, Inc.	Industrial							1605		
Avista Utilities	Electric Providers						1605	1605		
Azdel, Inc	Industrial							1605	1605	1605
BARC Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Baxter Healthcare Inc.	Industrial Industrial					4005		1605	1605	1605
BAYER Corporation Berkeley Electric Cooperative	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605				
Berkshire Power LLC	Electric Providers	1003 LZ	1003 LZ	1003 LZ	1003 LZ				1605	1605
Bethlehem Steel Corporation ^(p)	Industrial					1605	1605	1605	1605	1605
Biomass Partners, LP	Alternative Energy					1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
Black Beauty Coal Company, c/o Peabody Energy	Alternative Energy					1000 LL	1000 LL	1000 LZ	1000 LL	1605
Blue Earth Light & Water	Electric Providers		1605							
Blue Source, LLC	Industrial									1605
Bountiful City Light & Power	Electric Providers	1605 EZ	1605	1605	1605	1605	1605		1605	1605
BP	Industrial				1605	1605		1605		
Branson Ultrasonics Corporation	Industrial							1605		1605
Brooklyn Union	Industrial	1605 EZ	1605 EZ	1605 EZ						
Buckeye Power Incorporated	Electric Providers	1605	1605 EZ		1605					
Burlington County Board of Chosen Freeholders ^(p)	Services and Retail				1605	1605	1605	1605	1605	1605
California Portland Cement Co Colton Plant	Industrial				1605	1605	1605	1605	1605	
California Portland Cement Co Mojave Plant	Industrial				1605	1605	1605	1605	1605	
Cargill, Inc Oil Seeds Division	Industrial							1605	1605	1605
Carolina Power & Light Company	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Carter H. Lewis, III	Other	1605 EZ						400=		
Catawba Landfill Gas, LLC	Alternative Energy					1605	1605	1605	1605	1605
CDX Gas, LLC	Alternative Energy	1005	1005	1605	1605	1605	1605	1605	1605	1605
Cedar Falls Utilities Centerior Energy Corporation	Electric Providers Electric Providers	1605 1605	1605 1605	1605 1605	1605 1605	1605	1605	1605	1605	
Central and South West Corporation	Electric Providers	1000	1000	1000	1605	1605	1605			
Central Hudson Gas & Electric Corporation	Electric Providers	1605	1605	1605	1605	1605	1605	1605		
Central Illinois Light Company	Electric Providers	1605	1605	1605	1605	1000	1000	1000		
Cereza Energy, Inc.	Alternative Energy	. 300	. 300	. 500	. 500	1605				
ChevronTexaco Corporation	Industrial							1605 EZ	1605 EZ	1605 EZ
Choptank Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Cinergy Corp.	Electric Providers	1605	1605	1605	1605	1605		1605	1605	1605
City of Austin Electric Utility (Austin Energy)	Electric Providers	1605	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
City of Edmond, Oklahoma, Electric Department	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ				
City of Egirfield Mastawater Division	Services and Retail				1605 EZ	1605 EZ				
City of Fairfield Wastewater Division City of Klamath Falls- Cogen	Electric Providers				.000 ==	1000 ==				

Table B11. Reporting Entities and Sectors, Years Reported and Form Type, Data Years 1994-2002 (Continued)

Reporter	Sector	1994	1995	1996	1997	1998	1999	2000	2001	2002
City of Palo Alto	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
City of Sherrill Power & Light	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1000 22	.000 22	.000 22	.000 22	.000 22
City of Wayne	Electric Providers	1605 EZ	1605 EZ							
City Public Service	Electric Providers								1605	1605
City Utilities of Springfield	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Clairol	Industrial						1605			
CLE Resources	Industrial			1605	1605	1605	1605	1605	1605	1605
Cleco Corporation	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
CMS Energy	Electric Providers						1605	1605	1605	
CMV Joint Venture	Alternative Energy			400=		1605	1605		1605	1605
Columbia Falls Aluminum Company, LLC	Industrial		400F F7	1605	1605	1605	1605	1605	1605	
COM/Electric CommonWealth Bethlehem Energy, LLC	Electric Providers		1605 EZ	1605 EZ	1605 EZ	1605 EZ	1005	1605		
Commonwealth Edison Company (ComEd)	Alternative Energy Electric Providers	1605	1605	1605	1605	1605 1605	1605 1605	1605		
COMMSCOPE CATAWBA PLANT	Industrial	1003	1603	1603	1005	1005	1005	1605	1605	1605
COMMSCOPE CLAREMONT PLANT	Industrial							1003	1605	1605
COMMSCOPE CONOVER REEL RECYCLING	Industrial								1605	1605
COMMSCOPE Headquarters- Hickory	Industrial									1605
COMMSCOPE NEWTON PLANT	Industrial								1605	1605
COMMSCOPE SCOTTSBORO PLANT	Industrial								1605	1605
COMMSCOPE SPARKS PLANT	Industrial								1605	1605
COMMSCOPE STATESVILLE PLANT	Industrial								1605	1605
Community Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Conectiv Atlantic Generation (CAG)	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Conectiv Delmarva Generation	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Consol Coal Group	Industrial		1605	1605		1605	1605	1605	1605	1605
Consolidated Edison Company of New York, Inc. Constellation Energy Group, Inc	Electric Providers	1605	1605	1605	1605	1605	1005	1605	1605 1605	1605 1605
Cooperative Power Association	Electric Providers Electric Providers	1605 1605	1605 1605	1605 1605	1605	1605	1605	1605	1005	1605
County Sanitation Districts of Los Angeles County	Alternative Energy	1003	1003	1003	1005	1605	1605	1605	1605	1605
Dade Behring, Inc.	Industrial					1605	1000	1005	1000	1000
DaimlerChrysler Corporation	Industrial								1605	1605
Dakota Gasification Company	Industrial									1605
Danaher Controls	Industrial							1605	1605	1605
DeBourgh Manufacturing Company	Industrial		1605	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
Delaware Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Delaware Solid Waste Authority	Alternative Energy						1605	1605	1605	1605
Delta Electric Power Association	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ		
Deptford Electric Company, LLC	Alternative Energy							1605		
Dominion Energy, L.P.	Alternative Energy					1605				
Dominion Generation	Electric Providers							1605	1605	1605
Doxey Furniture Corporation	Industrial			1605		4005		1605	1605	1605
Dragon Products Company, Inc. Drummond Company, Inc.	Industrial Industrial			1605		1605		1605	1605	1605
DTE Energy/ Detroit Edison	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Duke Energy Corporation	Electric Providers	1000	1003	1003	1005	1605	1605	1605	1605	1605
Duke Engineering and Services	Alternative Energy			1605 EZ	1605 EZ	1000	1000	1000	1000	1000
Duke Power Company	Electric Providers	1605	1605	1605	1605					
DuPont Company	Industrial		1605		1605	1605		1605		
Duquesne Light Company	Electric Providers		1605	1605	1605	1605				
Dynegy Midwest Generation Inc.	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
East River Electric Power Cooperative, Inc.	Electric Providers	1605 EZ	1605 EZ	1605 EZ						
Eaton Corporation - Commercial Controls Division	Industrial							1605	1605	
Ecogas Corporation	Alternative Energy					1605	1605			
El Paso Production Company	Alternative Energy						1605	1605	1605	1605
Energy Management Partners, LP	Alternative Energy					1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
Energy Northwest	Electric Providers					4005		1605 EZ		
Engelhard	Industrial			4005.57		1605				
Enron Renewable Energy Corporation Entergy Services, Inc.	Alternative Energy Electric Providers	1605	1605	1605 EZ 1605	1605	1605	1605	1605	1605	1605
EnviroGas Limited Partnership	Alternative Energy	1003	1605	1603	1005	1005	1005	1005	1005	1003
Environmental Synergy, Inc.	Agricultural		1003				1605 EZ	1605 EZ		1605
Environmentally Correct Concepts, Inc.	Agricultural				1605		1003 LZ	1003 LZ		1003
Essential Foods, Inc.	Industrial				1000	1605	1605			
Essroc Cement Corp Bessemer, Pa Plant	Industrial					1605	1605			
Essroc Cement Corp Essexville, MI Plant	Industrial					1605	1605			
Essroc Cement Corp Frederick, MD Plant	Industrial					1605	1605			
Essroc Cement Corp Logansport, IN Plant	Industrial					1605	1605			
Essroc Cement Corp PA Operations	Industrial					1605	1605			
Essroc Cement Corp San Juan, PR Plant	Industrial					1605	1605			
Essroc Cement Corp Speed, IN Plant	Industrial					1605	1605			
Exelon Corporation	Electric Providers								1605	1605
Fayetteville Gas Company, LLC.	Alternative Energy			1605	1605					
le:	Alternative Energy							1605	1605	
Fidelity Exploration & Production Company FirstEnergy Corporation	Electric Providers					1605	1605	1605	1605	1605

Table B11. Reporting Entities and Sectors, Years Reported and Form Type, Data Years 1994-2002 (Continued)

Table DTT. Reporting Entitles and Sect						•		•		
Reporter	Sector	1994	1995	1996	1997	1998	1999	2000	2001	2002
Fisher Scientific Company L.L.C	Industrial									1605
Flint Electric Membership Corporation	Electric Providers	1605 EZ	1605 EZ							
Florida Power Corporation	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Florida Transport 82	Industrial						1605	1605		
Ford Motor Company	Industrial								1605	1605
FPL Group	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Fred Weber, Inc.	Alternative Energy					1605 EZ	1605 EZ			
Gas Recovery Systems	Alternative Energy						1605		1605	1605
General Motors Corporation	Industrial	1605	1605	1605	1605	1605	1605	1605	1605	1605
Generating Resource Recovery Partners, L.P.	Electric Providers							1605	1605	
GeoMet Inc.	Alternative Energy					1605	1605	1605	1605	1605
Gilead Sciences	Industrial				1605 EZ	1605 EZ	1605 EZ			
Golden Valley Electric Association, Inc	Electric Providers		1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
GPU, Inc.	Electric Providers	1605	1605	1605	1605	1605	1605	1605		
Granger Electric Company	Alternative Energy			1605	1605	1605	1605	1605	1605	1605
Granger Energy, LLC	Alternative Energy								1605	1605
Grayson Hill Farms	Agricultural					1605 EZ				
Greater Caribbean Energy & Environment Foundat							1605 EZ	1605 EZ		
Greater New Bedford Regional Refuse Mgt District	Alternative Energy							1605	1605	1605
Green Mountain Energy Company	Electric Providers									1605
Greene Energy, LLC	Alternative Energy								1605 EZ	1605 EZ
GSF Energy, LLC	Alternative Energy			1605	1605	1605				
Hanes Dye and Finishing, Butner Plant	Industrial									1605
Hanes Dye and Finishing, Winston-Salem Plant	Industrial							1605	1605	1605
Hawaiian Electric Company, Inc.	Electric Providers					1605	1605	1605	1605	1605
Highland Industries, Inc.	Industrial							1605	1605	1605
Hopkinsville Electric System	Electric Providers		1605 EZ		1605 EZ					
IBM	Industrial	1605	1605	1605	1605	1605	1605	1605	1605	1605
Imperial Plating	Industrial					1605				
Indiana Association of SWCDs	Agricultural								1605	
Industrial Equipment and Supplies	Industrial					1605				
Integrated Waste Services Association	Alternative Energy		1605	1605	1605	1605	1605	1605	1605	1605
International Truck and Engine Corporation	Industrial					1605	1605	1605	1605	1605
Iredell Landfill Gas, LLC	Alternative Energy				1605	1605	1605	1605	1605	1605
J. Bradford Hollomon	Other									1605 EZ
J.M. Gilmer and Company, Inc.	Agricultural		1605	1605	1605	1605	1605	1605	1605	1605
JEA	Electric Providers		1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
Jim Walter Resources, Inc.	Alternative Energy					1605	1605	1605	1605	1605
Johnson & Johnson	Industrial	1605	1605	1605	1605	1605	1605	1605	1605	1605
Kansas City Power & Light Company	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
KeySpan Energy Corporation	Electric Providers						1605	1605	1605	1605
Klickitat County Public Utility District No. 1	Electric Providers								1605	1605
L`OREAL USA - Florence Manufacturing	Industrial							1605		
Lafarge U.S. Cementitious	Industrial							1605		
LAHD Energy, Inc.	Alternative Energy			1605 EZ	1605 EZ	1605 EZ	1605 EZ			
Landfill Energy Systems	Alternative Energy							1605	1605	1605
Lehigh Cement Co. (fmrly Lehigh Portland Cement	Industrial						1605	1605	1605	1605
Lehigh Cement Co. (formerly Calaveras Cement Co.							1605	1605	1605	1605
LFG Energy, Inc.	Alternative Energy		1605 EZ	1605 EZ		1605	1605	1605	1605	1605
Lockheed Martin	Industrial		1605							
Long Island Lighting Company	Electric Providers	1605	1605	1605	1605					
Long Island Power Authority & KeySpan Energy	Electric Providers					1605				
Los Angeles Department of Water and Power	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Lower Colorado River Authority	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Lucent Technologies Inc.	Industrial			1605	1605	1605	1605	1605	1605	1605
Lynchburg Gas Producers, LLC	Alternative Energy							1605	1605	1605
M. J. SOFFE COMPANY - Maxton	Industrial								1605	1605
M. J. SOFFE COMPANY - Bladenboro	Industrial								1605	1605
M. J. SOFFE COMPANY Fayettville	Industrial							1605	1605	1605
M. J. SOFFE COMPANY Rowland	Industrial								1605	1605
Madison County Depart. of Solid Waste & Sanitation							1605	1605	1605	1605
Majestic Metals, Inc.	Industrial		1605 EZ					1605 EZ		
Mallinckrodt, Inc.	Industrial							1605	1605	1605
Maple Springs Laundry	Services and Retail							1605	1605	1605
McMinnville Electric System	Electric Providers	1605 EZ	1605 EZ							
McNeil Generating Station	Electric Providers					1605	1605	1605	1605	1605
MCNIC Oil & Gas Co.	Alternative Energy			1605	1605	1605				
Mead Johnson Nutls/Bristol-Meyers Squibb	Industrial							1605	1605	1605
Mecklenburg Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Michigan CAT	Industrial							1605	1605	1605
Middlesex Generating Company, LLC	Alternative Energy							1605		1605
Miller Brewing Company, Eden, NC, Facility	Industrial							1605	1605	1605
	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Minnesota Power										
Minnesota Resource Recovery Association (MRRA) Other			1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
			1605 EZ	1605 EZ 1605 EZ	1605 EZ 1605 EZ	1605 EZ 1605 EZ		1605 EZ	1605 EZ 1605	1605 EZ

Table B11. Reporting Entities and Sectors, Years Reported and Form Type, Data Years 1994-2002 (Continued)

Reporter	Sector	1994	1995	1996	1997	1998	1999	2000	2001	2002
Montana Power Company	Electric Providers	1605	1605	1605	1605	1605				
Montauk Energy Capital	Alternative Energy	1605	1605	1605	1605	1605				1605
Monteco Gas, LLC				160F F.7	1605 EZ	1605				1003
Moorhead Public Service	Alternative Energy Electric Providers	1605 EZ	1605 EZ	1605 EZ 1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605	
Mora Municipal Utilities	Electric Providers	1605 EZ	1605 EZ	1005 EZ	1005 EZ	1005 EZ	1005 EZ	1005 EZ	1605	
Motorola Austin	Industrial	1003 EZ	1003 EZ		1605	1605	1605	1605	1605	1605
Municipal Electric Auth of Georgia (MEAG Power)	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605 1605	1605
N.W. Electric Power Cooperative, Inc.	Electric Providers	1605	1605 EZ	1605	1005	1005			1005	1003
Nashville Electric Service	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
National By-Products Inc	Industrial	1003 EZ	1003 EZ	1003 EZ	1003 EZ	1003 EZ	1003 EZ	1605 EZ	1605 EZ	1605 EZ
National Grid USA	Electric Providers						1605	1605	1605	1605
National Spinning Co., Inc. Washington	Industrial						1000	1605	1605	1605
National Spinning Co., Inc. Washington	Industrial							1003	1605	1605
National Spinning Inc. Warsaw	Industrial								1605	1605
National Spinning Inc. Whiteville	Industrial								1605	1605
Natural Power, Inc.	Alternative Energy						1605	1605	1605	1605
Naval Air Engineering Station Lakehurst	Industrial						1000	1605	1003	1000
NC Muni Landfill Gas Partners, LLC	Alternative Energy			1605	1605	1605	1605	1605	1605	1605
Nebraska Public Power District	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
NEO Corporation	Alternative Energy	1000 LL	1000 LL	1000 LL	1000 LL	1000 LL	1605	1605	1605	1605
Nevada Power Company	Electric Providers				1605 EZ	1605 EZ			.000	
New England Electric System (NEES) Company	Electric Providers	1605	1605	1605	1605	. 555 LZ				
New Jersey Meadowlands Commission	Alternative Energy	. 500	. 500	. 500	. 500			1605	1605	1605
New York Power Authority	Electric Providers	1605	1605		1605	1605		1605	1605	1605
Newton Landfill Gas, LLC	Alternative Energy	.000	.000	1605	1605	1605	1605	1605	1605	1605
Niagara Mohawk Power Corporation	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	. 5555
NiSource/NIPSCO	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Nissan North America, Inc.	Industrial	1000	1000	1000	1000	1000	1000	1000	1000	1605
Noranda Aluminum Inc.	Industrial	1605	1605	1605	1605	1605	1605	1605	1605	1605
North American Carbon, Inc.	Alternative Energy		1000	1605	1605	1605	1605	1605	1605	1605
North Carolina Biomass Partners	Alternative Energy			1000	1000	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
North Carolina Electric Membership Corporation	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
Northeast Utilities	Electric Providers	1605	1605	1605	1605	1605	1605	1000 22	.000 22	1000 22
Northern Neck Electric Cooperative	Electric Providers	1000	1605	1605	1605	1605	1605	1605	1605	1605
Northern Virginia Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Northrop Grumman Poly-Scientific	Industrial		1000					1605	1605	1605
Northwest Fuel Development, Inc.	Alternative Energy	1605	1605	1605	1605	1605	1605	1605	1605	1605
NRG Energy Inc	Electric Providers				.000	.000		1605	.000	
Oak Creek Energy Systems Inc.	Alternative Energy						1605	1605	1605	
Ocean County Landfill Corporation	Alternative Energy							1605	1605	1605
Ohio Edison Company	Electric Providers	1605	1605	1605	1605				1000	1000
Old Dominion Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Omaha Public Power District	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
Oregon State University (State of Oregon)	Services and Retail	1605	1605	1605	1605	.000 ==	1605	1000 22	.000 22	1000 22
Orlando Utilities Commission (OUC)	Alternative Energy									1605 EZ
Osage Municipal Utilities	Electric Providers	1605	1605	1605						.000 22
Pacific Energy Operating Group, LLP	Electric Providers							1605	1605	
Pacific Gas and Electric Company	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ				
Pacific Natural Energy, LLC	Alternative Energy	.000	.000		.000	.000		1605	1605	
Pacific Recovery Corporation	Alternative Energy							1605	1605	
PacifiCorp	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Pak-Lite, Inc Mebane Plant	Industrial							1605	1605	1605
Palmer Capital Corporation	Alternative Energy						1605	1605	1605	1605
Pan American Hospital	Services and Retail					1605				
Peabody Holding Company, Inc.	Industrial	1605	1605	1605	1605	1605			1605	1605
PECO Energy Company	Electric Providers					1605 EZ	1605	1605		
PEI Power Corp	Alternative Energy						1605	1605	1605	1605
Penn Compression Moulding, Inc.	Industrial							1605	1605	1605
PG&E Corporation	Electric Providers						1605	1605	1605	1605
Pharmacia & Upjohn Caribe Inc.	Industrial						1605 EZ	1605 EZ	1605 EZ	1605 EZ
Pine Mountain Oil and Gas, Inc.	Alternative Energy						1605 EZ			
Pintexs	Industrial					1605				
Pitt Landfill Gas, LLC	Alternative Energy					1605	1605	1605	1605	1605
Platte River Power Authority & 4 Owner Cities	Electric Providers				1605	1605	1605	1605		1605
Portland General Electric Co.	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Potomac Electric Power Company	Electric Providers	1605	1605	1605	1605					
PPL CORPORATION	Electric Providers	1605	1605	1605	1605	1605	1605	1605		
Pratt & Whitney North Berwick	Industrial						1605	1605		
Pratt & Whitney, Middletown	Industrial							1605	1605	
Prince George Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Public Service Company of New Mexico	Electric Providers			1605	1605	1605	1605	1605	1605	1605
Public Service Enterprise Group	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Public Utility District No. 1 of Snohomish County	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Puget Sound Energy, Inc.	Electric Providers	1605	1605	1605 EZ						. 500
Quad/Graphics, Inc.	Industrial	. 500	1605		1605		1605	1605		
Rangely Weber Sand Unit	Industrial		. 300				1605	1605		
gory Trobor Garia Offic	muusiilai						1000	1003		

Table B11. Reporting Entities and Sectors, Years Reported and Form Type, Data Years 1994-2002 (Continued)

Table DTT. Reporting Littles and Section								-		
Reporter	Sector	1994	1995	1996	1997	1998	1999	2000	2001	2002
Rappahannock Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Redstone Gas Partners LLC	Alternative Energy						1605			
Republic Metals Corporation	Industrial						1605	1605	1605	1605
Rochester Gas and Electric Corporation	Electric Providers							1605	1605	1605
Rochester Institute of Technology	Services and Retail		1605	1605	1605		1605			
Rolls-Royce Corporation	Industrial						1605	1605	1605	1605
Rosewood Resources, Inc.	Alternative Energy						1605			
Sacramento Municipal Utility District	Electric Providers			1605	1605	1605	1605	1605	1605	1605
Salt River Project	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ				
Santee Cooper	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Science Applications International Corporation	Services and Retail			1605 EZ						
Seattle City Light	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
SeaWest WindPower, Inc.	Alternative Energy					1605	1605	1605	1605	1605
Seminole Electric Cooperative, Inc.	Electric Providers	1605 EZ	1605 EZ		1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
Seneca Energy II, LLC	Alternative Energy		1605 EZ	1605 EZ		1605	1605	1605	1605	1605
Seneca Meadows, Inc.	Alternative Energy		1605 EZ							
Separation Technologies, Inc	Industrial			1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ		
Shenandoah Valley Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Sherry Manufacturing	Industrial						1605	1605		
Shih Family	Other									1605 EZ
Shrewsbury Electric Light Plant	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ				
Siemens Power Transmission & Distribution, Inc.	Industrial							1605	1605	1605
Sierra Pacific Power Company	Electric Providers	1605	1605	1605				400=	400=	400=
Sikorsky Aircraft Corporation	Industrial					400-		1605	1605	1605
SONAT Exploration Company	Alternative Energy				400=	1605	400=	400=	400=	4005
South Carolina Electric & Gas Company	Electric Providers				1605	1605	1605	1605	1605	1605
Southeastern Biomass Partners, LP	Alternative Energy					1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ
Southern California Edison Co.	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Southern Company ^(p)	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Southside Electric Cooperative	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Springs Industries, Inc.	Industrial								1605 EZ	1605 EZ
Steuben Rural Electric Co-op	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ				
Sunoco, Inc.	Industrial						1605	1605	1605	1605
SWEENEY Furniture	Services and Retail					1605 EZ				
Tacoma Power	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ				
Tampa Electric Company	Electric Providers		1605	1605	1605	1605	1605	1605	1605	1605
Taunton Municipal Lighting Plant	Electric Providers	1605 EZ								
Tennessee Valley Authority	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Texas Genco, LP	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
The Bentech Group of Delaware, Inc.	Alternative Energy						1605	1605	1605	
The Dow Chemical Company	Industrial		1605	1605	1605	1605	1605	1605	1605	1605
The Empire District Electric Co.	Electric Providers							1605	1605	1605
The Estee Lauder Companies	Industrial					1605	1605			1605
The Forest Bird Society	Other									1605
The Gillette Company	Industrial					1605	1605			
The Pacific Forest Trust, Inc.	Agricultural						1605 EZ			
The Virkler Company	Industrial							1605	1605	
Town of Colonie Solid Waste Management Facility	Alternative Energy						1605			
Toyota Motor North America, Inc. ^(p)	Industrial									1605
Trees for the Future	Agricultural	1605	1605							
TS Designs, Inc.	Industrial									1605
Tucson Electric Power Company	Electric Providers		1605		1605	1605		1605	1605	1605
TXU	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
U. S. Steel Mining Company, LLC	Alternative Energy					1605	1605	1605	1605	1605
U.S. Department of Energy - Energy Management	Services and Retail						1605		1605	1605
U.S. Department of Energy- Office of Solar	Services and Retail					1605	1605	1605	1605	
Union Electric Company	Electric Providers	1605	1605	1605	1605					
United Power Association	Electric Providers	1605	1605	1605	1605	1605				
Unocal Corporation	Industrial							1605	1605	
Urban Forestry Alliance	Agricultural					1605 EZ				
US Energy Biogas Corp.	Alternative Energy	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ				
USGen New England, Inc.	Electric Providers					1605				
Utah Municipal Power Agency	Electric Providers	1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 EZ				
Utility Board of Key West, FL	Electric Providers	1605 EZ								
Valdese Manufacturing Company	Industrial							1605	1605	1605
VANALCO, INC (Primary Aluminum Reduction Pl				1605	1605	1605	1605			
Vermont Public Power Supply Authority	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Vermont Yankee Nuclear Power Corp.	Electric Providers							1605	1605	
Volvo Cars of North America, Inc.	Industrial			1605 EZ	1605 EZ	1605 EZ	1605 EZ			
Waste Management Inc.	Alternative Energy							1605	1605	1605
Waverly Light & Power Company	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
We Energies	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
	Electric Providers	1605	1605	1605	1605	1605	1605	1605		
Western Resources, Inc.										
Whatcom Land Trust	Agricultural					1605	1605			
		1605 EZ	1605 EZ	1605 EZ	1605 EZ	1605 1605 EZ	1605 1605 EZ	1605 EZ	1605 EZ	1605 EZ

Table B11. Reporting Entities and Sectors, Years Reported and Form Type, Data Years 1994-2002 (Continued)

Reporter	Sector	1994	1995	1996	1997	1998	1999	2000	2001	2002
World Parks Endowment	Agricultural					1605	1605			
World Wood Co.	Industrial							1605	1605	
Wyeth-Lederle Vaccines	Industrial							1605	1605	1605
Xcel Energy	Electric Providers	1605	1605	1605	1605	1605	1605	1605	1605	1605
Zeeland Board of Public Works	Electric Providers	1605 EZ								

Notes: ^(p) Indicates that the report has Preliminary status, meaning the initial submission has been reviewed by EIA but a final version has not been accepted. Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B12. Project-Level Reductions by Entity Sector, Data Years 1994-2002 (Metric Tons Carbon Dioxide Equivalent)

Sector and Reduction Type	1994	1995	1996	1997	1998	1999	2000	2001 (R)	2002
Agriculture & Forestry	-						•		
Direct				-0.6					
Indirect		6.8	6.8						
Sequestration	356,558.8	234,702.2	35,198.7	39,527.2	2,046,934.5	431,291.1	112,746.8	2,749.9	7,398.1
Unspecified (EZ)					36,222.2	68,195.8	0.5		
Alternative Energy									
Direct	261,496.0	25,769.5	-14,859,969.8	-15,366,381.4	22,577,221.3	26,000,314.4	47,805,594.6	49,931,904.0	59,208,508.1
Indirect	1,270.1	43,859,155.5	39,754,203.2	22,580,777.7	20,789,485.1	23,609,470.2	23,310,071.1	25,847,099.0	27,467,706.6
Sequestration									
Unspecified (EZ)	560,913.9	1,146,892.6	1,273,056.8	1,343,821.2	2,499,685.6	3,051,879.0	2,913,611.0	3,768,992.9	7,277,366.7
Electric Providers									
Direct	59,004,436.5	85,222,962.8	100,982,856.3	105,172,388.1	118,256,785.1	124,424,203.4	155,776,659.5	191,759,783.9	198,759,086.8
Indirect	5,092,842.9	8,450,945.3	13,518,927.8	14,619,760.1	20,210,012.2	30,681,524.2	32,175,606.4	41,022,811.7	44,152,322.1
Sequestration	389,701.8	955,767.6	8,640,540.8	9,736,746.8	10,341,012.6	9,184,547.0	8,795,381.3	7,954,073.4	7,289,115.7
Unspecified (EZ)	3,721,044.1	4,969,791.4	4,332,595.8	6,568,087.6	15,472,773.5	8,247,572.5	7,829,631.3	9,729,782.1	8,394,708.6
Industrial									
Direct	3,347,075.1	3,074,795.4	3,756,581.1	5,013,299.1	6,882,518.5	4,819,723.6	7,013,834.7	5,600,719.2	6,735,849.5
Indirect	263,267.7	167,400.2	161,265.7	382,016.8	1,197,425.5	2,195,718.9	6,553,197.9	4,737,824.9	7,780,597.8
Sequestration				68,707.8	102,980.2		102,980.0		
Unspecified (EZ)	3,107.7	5,433.4	61,265.9	234,112.7	235,606.2	261,546.5	337,981.3	38,666.9	219,473.7
Other									
Direct	4.5	4.5	4.4	4.5	4.4	4.4	4.4	4.4	
Indirect	0.7	150.4	0.5	0.7	0.7	1.0	1.1	0.9	
Sequestration							8.6		
Unspecified (EZ)	3.3		2.5	490,150.5	1,173,295.7	1,256,894.9	1,192,787.5	1,302,259.2	1,365,015.7
Services and Retail									
Direct	188.9	378.0	567.0	77,514.2	279,796.2	197,735.2	201,092.5	199,531.7	199,607.9
Indirect	284.1	1,259.0	1,494.1	2,985.4	1,036,350.8	51,157.3	30,495.9	53,357.2	50,800.9
Sequestration		284.0	851.9	4,825.2		7,760.5			
Unspecified (EZ)			1,776.3	435.8	661.7				

⁽R) = Revised
Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ
This table excludes data reported as confidential; a negative reduction represents an increase in emissions.

Table B13. Project-Level Reductions by Location of Project, Data Years 1994-2002

(Metric Tons Carbon Dioxide Equivalent)

Geographic Scope and									
Reduction Type	1994	1995	1996	1997	1998	1999	2000	2001 (R)	2002
Foreign									
Direct	189	378	803	6,169	1,994	49,795	-208,275	-32,443	4,399
Indirect	23,127	48,734	61,562	403,367	59,106	339,397	4,035,671	3,730,587	139,099
Sequestration	356,843	758,944	8,426,200	9,472,230	11,352,314	8,958,450	8,284,743	7,279,384	6,500,172
Unspecified (EZ)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
U.S.									
Direct	62,613,012	88,323,532	89,879,236	94,890,655	147,994,331	155,392,186	211,005,460	247,524,387	264,898,653
Indirect	5,334,255	52,430,183	53,374,336	37,182,173	43,174,169	56,198,475	58,033,701	67,930,507	79,312,328
Sequestration	389,702	431,810	250,391	377,577	1,138,613	665,148	726,373	677,440	796,342
Unspecified (EZ)	4,285,069	6,122,117	5,668,697	8,636,608	19,418,245	12,886,089	12,274,012	14,839,701	17,256,565

Note: (R) = Revised

Note: Form EIA-1604EZ does not allow for reporting on foreign projects; This table excludes data reported as confidential; a negative reduction represents an increase in emissions.

Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B14. Reporting Entities by Type of Form and Organization, Data Years 1994-2002

(Number of Forms Received)

				Percent of Total														
Type of Reporting Entity	1994	1995	1996	1997	1998	1999	2000	2001(R)	2002	1994	1995	1996	1997	1998	1999	2000	2001(R)	2002
						F	orm ElA	A-1605										
Individual or Family	1	1	1	1	1	1	2	2	0	1.4	1.0	0.9	0.8	0.6	0.6	1.0	1.0	0.0
Partnership		1	1	2	3	2	2	2	1		1.0	0.9	1.6	1.9	1.2	1.0	1.0	0.5
Corporation	56	67	74	83	112	114	142	139	134	76.7	66.3	67.9	68.0	70.4	68.7	71.4	69.5	69.4
Non-Profit	5	4	5	6	5	3	1	2	2	6.8	4.0	4.6	4.9	3.1	1.8	0.5	1.0	1.0
Privately Held	4	9	11	14	35	38	48	56	49	5.5	8.9	10.1	11.5	22.0	22.9	24.1	28.0	25.4
Publicly Traded	41	48	44	49	59	60	67	63	66	56.2	47.5	40.4	40.2	37.1	36.1	33.7	31.5	34.2
Subsidary	6	6	14	14	21	21	27	19	18	8.2	5.9	12.8	11.5	13.2	12.7	13.6	9.5	9.3
Government	12	13	11	12	13	17	18	21	18	16.4	12.9	10.1	9.8	8.2	10.2	9.0	10.5	9.3
Federal	1	1	1	1	2	3	3	3	2	1.4	1.0	0.9	0.8	1.3	1.8	1.5	1.5	1.0
Local	7	8	8	7	8	10	9	12	10	9.6	7.9	7.3	5.7	5.0	6.0	4.5	6.0	5.2
Regional	1	1		1	1	1	2	2	2	1.4	1.0		0.8	0.6	0.6	1.0	1.0	1.0
State	3	3	2	3	2	3	4	4	4	4.1	3.0	1.8	2.5	1.3	1.8	2.0	2.0	2.1
Joint Venture				1	1	2	2	0	1				0.8	0.6	1.2	1.0		-
Limited Liability Company		-			5	7	11	13	16					3.1	4.2	5.5	6.5	8.3
Other	4	18	21	22	23	22	21	22	22	5.5	17.8	19.3	18.0	14.5	13.3	10.6	11.0	11.4
Trade Association		1	1	1	1	1	1	1	1	0.0	1.0	0.9	0.8	0.6	0.6	0.5	0.5	0.5
Total Form EIA-1605	73	101	109	122	159	166	199	200	193	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
						Fo	rm EIA-	1605EZ										
Individual	1								1	2.9		_	-					2.9
Company	7	14	17	15	26	19	17	14	14	20.0	34.1	41.5	37.5	54.2	46.3	45.9	43.8	40.0
Government	20	18	17	19	16	14	14	13	14	57.1	43.9	41.5	47.5	33.3	34.1	37.8	40.6	40.0
Non-Profit Organization	4	6	5	4	4	6	5	4	4	11.4	14.6	12.2	10.0	8.3	14.6	13.5	12.5	11.4
Other	3	3	2	2	2	2	1	1	2	8.6	7.3	4.9	5.0	4.2	4.9	2.7	3.1	5.7
Total Form EIA-1605EZ	35	41	41	40	48	41	37	32	35	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

⁽R) = Revised

Notes: The total number of corporations is less than the sum of the subtypes for some years, because one entity is listed both as publicly traded and as a subsidary, and because each of the seven Essroc Cement Corp. plants is listed both as privately held and as a subsidary.

Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B15. Summary of Reports Received by Schedule, Data Years 1994-2002

143.6 2 10.04	Number of Reports											
Form and Year	With Emission Reduction Projects (Schedule II)	With Entity-Wide Emissions or Reductions (Schedule III)	With Commitments to Reduce Future Emissions (Schedule IV)	Total								
Form EIA-1605												
1994	63	39	44	73								
1995	88	50	61	101								
1996	99	55	64	109								
1997	110	60	72	122								
1998	144	76	72	159								
1999	148	83	66	166								
2000	158	109	70	199								
2001(R)	150	109	85	200								
2002	137	114	79	193								
Form EIA-1605	EZ			_								
1994	35			35								
1995	41			41								
1996	41			41								
1997	40			40								
1998	48			48								
1999	41			41								
2000	37			37								
2001(R)	32			32								
2002	35			35								
Total												
1994	98	39	44	108								
1995	129	50	61	142								
1996	140	55	64	150								
1997	150	60	72	162								
1998	192	76	72	207								
1999	189	83	66	207								
2000	195	109	70	236								
2001(R)	182	114	85	232								
2002	172	114	79	228								

(R) = Revised

Notes Excludes Form EIA-1605 Schedule data for reports classified as confidential Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B16. Distribution of P	roject	s Rep						pe, Dat	a Years	s 1994	-2002							
	Number of Reporters 1994 1995 1996 1997 1998 1999 2000 2001(R) 2002									Number of Projects								
Project Type	1994	1995	1996	1997	1998	1999	2000	2001(R	2002	1994	1995	1996	1997	1998	1999	2000	2001(R)	2002
							Form	EIA-160)5									
Electricity Generation,																		
Transmission and Distribution	47	62	67	71	69	68	72	72	65	186	248	281	323	369	382	416	373	398
Cogeneration	4	7	8	12	11	10	12	11	12	4	10	11	18	17	17	18	18	20
Energy End Use	51	63	62	67	79	80	77	68	62	160	221	214	249	308	330	382	338	315
Transportation	21	28	31	34	39	39	40	31	32	26	40	47	55	58	62	64	53	60
Waste Treatment and																		
Disposal - Methane	11	16	22	25	36	43	57	55	52	17	23	44	53	90	153	350	391	403
Agriculture (Methane and																		
Nitrous Oxide)	2	2	2	2	3	3	4	3	3	3	3	3	3	4	4	5	3	3
Oil and Natural Gas Systems																		
and Coal Mining (Methane)	7	9	11	13	20	20	20	20	20	8	11	13	15	28	28	28	35	39
Carbon Sequestration	23	44	51	56	57	53	53	51	50	58	175	175	279	321	401	468	369	412
Halogenated Substances	12	17	17	20	23	27	28	27	29	13	21	22	29	35	36	43	39	42
Other Emission Reductions	29	35	36	42	45	46	50	40	45	34	44	51	63	67	71	86	68	82
All Project Types	63	88	99	110	144	148	158	150	136	509	796	861	1,087	1,297	1,484	1,860	1,687	1,774
Did Not Report Projects	8	12	9	12	15	18	41	49	56									,
Total, All 1605 Reporters	71	100	108	122	159	166	199	199	192	509	796	861	1,087	1,297	1,484	1,860	1,687	1,774
						F	orm F	IA-1605	F7							-	· ·	
						•	J L											
Electricity Generation,																		
Transmission and Distribution	22	24	21	21	27	24	25	23	25	35	44	44	46	59	53	55	50	58
Cogeneration		1	2	2	2		2 5		1		1	2	2	2				1
o .	 24	27	23	25	28	20	20	 18	20	44	50	53	60	66	 56	 61	 64	97
Energy End Use Transportation	4	5	6	5	6	4	5	6	5	5	8	11	9	14	11	12	13	9
Waste Treatment and	4	5	O	5	O	4	3	O	5	3	0	- 11	9	14	- 11	12	13	9
Disposal - Methane	1	4	7	6	8	5	4	4	5	10	16	21	28	39	42	43	45	40
Agriculture (Methane and		4	'	O	0	5	4	4	5	10	10	21	20	39	42	43	43	49
Nitrous Oxide)																		
Titious Oxide)																		
Oil and Natural Gas Systems																		
and Coal Mining (Methane)	1	1	3	2	2	1	1	2	2	5	5	9	4	2	3	1	2	2
Carbon Sequestration	17	18	16	19	16	17	16	12	11	20	24	23	30	34	41	35	14	14
Halogenated Substances	1	1	10	1			2	2	2	20	1	1	1			2	3	2
Other Emission Reductions	4	10	11	12	16	11	9	9	10	4	15	15	21	36	31	20	19	21
All Project Types	34	40	41	40	47	39	36	32	35	125	164	179	201	252	237	229	210	253
Did Not Report Projects	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A									
Total, All 1605EZ Reporters	34	40	41	40	47	39	36	32	35	125	164	179	201	252	237	229	210	253
Total, All ToooLE Reporters		70		70		- 00		otals		120	107	.,,			201		2.10	200
								Otais		1								
Flootwinity Companytion																		
Electricity Generation,	-	00	00	00	00	00	o -	65	00	004	000	005	000	400	405	474	400	450
Transmission and Distribution		86	88	92	96	92	97	95	90	221	292	325	369	428	435	471	423	456
Cogeneration	4	8	10	14	13	10	12	11	13	4	11	13	20	19	17	18	18	21
Energy End Use	75 05	90	85	92	107	100	97	86	82	204	271	267	309	374	386	443	402	412
Transportation	25	33	37	39	45	43	45	37	37	31	48	58	64	72	73	76	66	69
Waste Treatment and	40	00	00	0.4	4.4	40	0.4				00	6 -	6.4	400	405	000	400	450
Disposal - Methane	12	20	29	31	44	48	61	59	57	27	39	65	81	129	195	393	436	452
Agriculture (Methane and	_	_	_	_	_	_		_	_	_	_	^				-		_
Nitrous Oxide)	2	2	2	2	3	3	4	3	3	3	3	3	3	4	4	5	3	3
Oil and Natural Gas Systems																		
Oil and Natural Gas Systems	^	40	4.4	4-	00	04	0.4	00	00	40	40	00	40	20	0.4	20	07	44
and Coal Mining (Methane)	8	10	14	15	22	21	21	22	22	13	16	22	19	30	31	29	37	41
Carbon Sequestration	40	62	67	75 24	73	70	69	63	61	78	199	198	309	355	442	503	383	426
Halogenated Substances	13	18	18	21	23	27	30	29	31	15	22	23	30	35	36	45	42	44
Other Emission Reductions	33	45	47	54	61	57	59	49	55	38	59	66	84	103	102	106	87	103
All Project Types	97	128	140	150	191	187	194	182	171	634		1,040	1,288	•	1,721		1,897	2,027
Did Not Report Projects	8	12	9	12	15	18	41	49	56				4 600				4 007	0.00-
Total, All Reporters	108	142	150	162	207	207	236	231	227	634	960	1,040	1,288	1,549	1,/21	2,089	1,897	2,027

⁽R) = Revised

Notes: The total numbers of reporters are smaller than the sums of the numbers of reporters for each project type because most reporters provide information on projects of more than one type. Excludes data for reports classified as confidential.

Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ

Table B17. Affiliation of Reporting Entities with Voluntary Programs, Data Years 1994-2002

	Number of Reporters										
Voluntary Program	1994	1995	1996	1997	1998	1999	2000	2001(R)	2002		
AgSTAR		3	1	1							
Compressed Air Challenge						1	2	3	3		
Climate Challenge	85	106	100	109	103	91	88	85	79		
Cool Communities Program	1	3	2	2	2	1	2	1	1		
Coalbed Methane Outreach Program	1	1	2	2	8	8	6	7	6		
Climate Wise Recognition Program		7	5	16	35	33	30	17	7		
Energy Analysis and Diagnostic Centers		1					1				
Energy Efficiency and Renewable Energy Information and Training									1		
Energy Star Building Program	1	1	1	3	3	6	5	6	8		
Energy Star Computers Program	2	1	1	1	1	1	2	2	1		
Other Energy Star Programs			2	2		2	3	2 6	7		
Energy Star Transformers	2	5	6	6	7	7	7	6	7		
Green Lights Program	15	20	20	20	20	18	18	15	15		
Landfill Methane Outreach Program	5	6	12	13	23	25	39	38	35		
Motor Challenge Program		3	2	4	3	5	4	4	4		
Methane Recovery Systems Landfills		3									
Not applicable	2	1	7	7	9	16	14	21	19		
Natural Gas STAR	3	5	5	4	4	7	7	7	8		
Other Federal, state and local programs	9	7	8	7	5	9	10	8	8		
Partnerships for Technology Introduction									1		
Rebuild America						1	1	1	1		
Steam Challenge								1			
Sulfur Hexafluoride Emissions Reduction Partnership						1	6	9	9		
United States Initiative on Joint Implementation	3	17	23	29	29	25	33	28	29		
Voluntary Aluminum Industrial Partnership	2	2	3	3	3	3	2	2	2		
Waste Wise Program	1	4	3	3	3	4	5	5	6		

(R) = Revised
Source: Energy Information Administration, Forms EIA-1605 and EIA-1605EZ